

A-M1-10-B1A	MicroMount Assembly, 10, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-10-B1A	MicroMount Assembly, 10, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-10-B1A-R	MicroMount Assembly, 10, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-10-B1A-R	MicroMount Assembly, 10, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-10-B3S	MicroMount Assembly, 10, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-10-B3S	MicroMount Assembly, 10, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-10-B3S-R	MicroMount Assembly, 10, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-10-B3S-R	MicroMount Assembly, 10, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-100-B1A	MicroMount Assembly, 100, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-100-B1A	MicroMount Assembly, 100, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-100-B1A-R	MicroMount Assembly, 100, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-100-B1A-R	MicroMount Assembly, 100, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-100-B3S	MicroMount Assembly, 100, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-100-B3S	MicroMount Assembly, 100, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-100-B3S-R	MicroMount Assembly, 100, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-100-B3S-R	MicroMount Assembly, 100, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-150-B1A	MicroMount Assembly, 150, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-150-B1A	MicroMount Assembly, 150, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-150-B1A-R	MicroMount Assembly, 150, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-150-B1A-R	MicroMount Assembly, 150, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-150-B3S	MicroMount Assembly, 150, B3S	1Kit	347-Eur	Jena Bioscience	

A-M1-150-B3S	MicroMount Assembly, 150, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-150-B3S-R	MicroMount Assembly, 150, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-150-B3S-R	MicroMount Assembly, 150, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-20-B1A	MicroMount Assembly, 20, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-20-B1A	MicroMount Assembly, 20, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-20-B1A-R	MicroMount Assembly, 20, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-20-B1A-R	MicroMount Assembly, 20, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-20-B3S	MicroMount Assembly, 20, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-20-B3S	MicroMount Assembly, 20, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-20-B3S-R	MicroMount Assembly, 20, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-20-B3S-R	MicroMount Assembly, 20, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-200-B1A	MicroMount Assembly, 200, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-200-B1A	MicroMount Assembly, 200, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-200-B1A-R	MicroMount Assembly, 200, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-200-B1A-R	MicroMount Assembly, 200, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-200-B3S	MicroMount Assembly, 200, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-200-B3S	MicroMount Assembly, 200, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-200-B3S-R	MicroMount Assembly, 200, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-200-B3S-R	MicroMount Assembly, 200, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-30-B1A	MicroMount Assembly, 30, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-30-B1A	MicroMount Assembly, 30, B1A	20assemblies	307-Eur	Jena Bioscience	

A-M1-30-B1A-R	MicroMount Assembly, 30, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-30-B1A-R	MicroMount Assembly, 30, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-30-B3S	MicroMount Assembly, 30, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-30-B3S	MicroMount Assembly, 30, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-30-B3S-R	MicroMount Assembly, 30, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-30-B3S-R	MicroMount Assembly, 30, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-300-B1A	MicroMount Assembly, 300, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-300-B1A	MicroMount Assembly, 300, B1A	20assemblies	434-Eur	Jena Bioscience	
A-M1-300-B1A-R	MicroMount Assembly, 300, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-300-B1A-R	MicroMount Assembly, 300, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-300-B3S	MicroMount Assembly, 300, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-300-B3S	MicroMount Assembly, 300, B3S	20assemblies	434-Eur	Jena Bioscience	
A-M1-300-B3S-R	MicroMount Assembly, 300, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-300-B3S-R	MicroMount Assembly, 300, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M1-400-B1A	MicroMount Assembly, 400, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-400-B1A	MicroMount Assembly, 400, B1A	20assemblies	434-Eur	Jena Bioscience	
A-M1-400-B1A-R	MicroMount Assembly, 400, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-400-B1A-R	MicroMount Assembly, 400, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-400-B3S	MicroMount Assembly, 400, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-400-B3S	MicroMount Assembly, 400, B3S	20assemblies	434-Eur	Jena Bioscience	
A-M1-400-B3S-R	MicroMount Assembly, 400, B3S-R	1Kit	347-Eur	Jena Bioscience	

A-M1-400-B3S-R	MicroMount Assembly, 400, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M1-50-B1A	MicroMount Assembly, 50, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-50-B1A	MicroMount Assembly, 50, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-50-B1A-R	MicroMount Assembly, 50, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-50-B1A-R	MicroMount Assembly, 50, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-50-B3S	MicroMount Assembly, 50, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-50-B3S	MicroMount Assembly, 50, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-50-B3S-R	MicroMount Assembly, 50, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-50-B3S-R	MicroMount Assembly, 50, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-500-B1A	MicroMount Assembly, 500, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-500-B1A	MicroMount Assembly, 500, B1A	20assemblies	434-Eur	Jena Bioscience	
A-M1-500-B1A-R	MicroMount Assembly, 500, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-500-B1A-R	MicroMount Assembly, 500, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-500-B3S	MicroMount Assembly, 500, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-500-B3S	MicroMount Assembly, 500, B3S	20assemblies	434-Eur	Jena Bioscience	
A-M1-500-B3S-R	MicroMount Assembly, 500, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-500-B3S-R	MicroMount Assembly, 500, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M1-600-B1A	MicroMount Assembly, 600, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-600-B1A	MicroMount Assembly, 600, B1A	20assemblies	434-Eur	Jena Bioscience	
A-M1-600-B1A-R	MicroMount Assembly, 600, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-600-B1A-R	MicroMount Assembly, 600, B1A-R	20assemblies	307-Eur	Jena Bioscience	

A-M1-600-B3S	MicroMount Assembly, 600, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-600-B3S	MicroMount Assembly, 600, B3S	20assemblies	434-Eur	Jena Bioscience	
A-M1-600-B3S-R	MicroMount Assembly, 600, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-600-B3S-R	MicroMount Assembly, 600, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M1-75-B1A	MicroMount Assembly, 75, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-75-B1A	MicroMount Assembly, 75, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-75-B1A-R	MicroMount Assembly, 75, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-75-B1A-R	MicroMount Assembly, 75, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-75-B3S	MicroMount Assembly, 75, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-75-B3S	MicroMount Assembly, 75, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-75-B3S-R	MicroMount Assembly, 75, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-75-B3S-R	MicroMount Assembly, 75, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-A1-B1A	MicroMount Assembly, A1, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-A1-B1A	MicroMount Assembly, A1, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-A1-B1A-R	MicroMount Assembly, A1, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-A1-B1A-R	MicroMount Assembly, A1, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-A1-B3S	MicroMount Assembly, A1, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-A1-B3S	MicroMount Assembly, A1, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-A1-B3S-R	MicroMount Assembly, A1, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-A1-B3S-R	MicroMount Assembly, A1, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-A2-B1A	MicroMount Assembly, A2, B1A	1Kit	347-Eur	Jena Bioscience	

A-M1-A2-B1A	MicroMount Assembly, A2, B1A	20assemblies	307-Eur	Jena Bioscience	
A-M1-A2-B1A-R	MicroMount Assembly, A2, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-A2-B1A-R	MicroMount Assembly, A2, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-A2-B3S	MicroMount Assembly, A2, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-A2-B3S	MicroMount Assembly, A2, B3S	20assemblies	307-Eur	Jena Bioscience	
A-M1-A2-B3S-R	MicroMount Assembly, A2, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-A2-B3S-R	MicroMount Assembly, A2, B3S-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-A3-B1A	MicroMount Assembly, A3, B1A	1Kit	347-Eur	Jena Bioscience	
A-M1-A3-B1A	MicroMount Assembly, A3, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M1-A3-B1A-R	MicroMount Assembly, A3, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M1-A3-B1A-R	MicroMount Assembly, A3, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M1-A3-B3S	MicroMount Assembly, A3, B3S	1Kit	347-Eur	Jena Bioscience	
A-M1-A3-B3S	MicroMount Assembly, A3, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M1-A3-B3S-R	MicroMount Assembly, A3, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M1-A3-B3S-R	MicroMount Assembly, A3, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M3-10-B1A	MicroMesh Assembly, 10, B1A	1Kit	361-Eur	Jena Bioscience	
A-M3-10-B1A	MicroMesh Assembly, 10, B1A	20assemblies	434-Eur	Jena Bioscience	
A-M3-10-B1A-R	MicroMesh Assembly, 10, B1A-R	1Kit	361-Eur	Jena Bioscience	
A-M3-10-B1A-R	MicroMesh Assembly, 10, B1A-R	20assemblies	320-Eur	Jena Bioscience	
A-M3-10-B3S	MicroMesh Assembly, 10, B3S	1Kit	361-Eur	Jena Bioscience	
A-M3-10-B3S	MicroMesh Assembly, 10, B3S	20assemblies	434-Eur	Jena Bioscience	

A-M3-10-B3S-R	MicroMesh Assembly, 10, B3S-R	1Kit	361-Eur	Jena Bioscience	
A-M3-10-B3S-R	MicroMesh Assembly, 10, B3S-R	20assemblies	532-Eur	Jena Bioscience	
A-M3-25-B1A	MicroMesh Assembly, 25, B1A	1Kit	361-Eur	Jena Bioscience	
A-M3-25-B1A	MicroMesh Assembly, 25, B1A	20assemblies	403-Eur	Jena Bioscience	
A-M3-25-B1A-R	MicroMesh Assembly, 25, B1A-R	1Kit	361-Eur	Jena Bioscience	
A-M3-25-B1A-R	MicroMesh Assembly, 25, B1A-R	20assemblies	320-Eur	Jena Bioscience	
A-M3-25-B3S	MicroMesh Assembly, 25, B3S	1Kit	361-Eur	Jena Bioscience	
A-M3-25-B3S	MicroMesh Assembly, 25, B3S	20assemblies	403-Eur	Jena Bioscience	
A-M3-25-B3S-R	MicroMesh Assembly, 25, B3S-R	1Kit	361-Eur	Jena Bioscience	
A-M3-25-B3S-R	MicroMesh Assembly, 25, B3S-R	20assemblies	532-Eur	Jena Bioscience	
A-M3-25L-B1A	MicroMesh Assembly, 25L, B1A	1Kit	361-Eur	Jena Bioscience	
A-M3-25L-B1A	MicroMesh Assembly, 25L, B1A	20assemblies	403-Eur	Jena Bioscience	
A-M3-25L-B1A-R	MicroMesh Assembly, 25L, B1A-R	1Kit	361-Eur	Jena Bioscience	
A-M3-25L-B1A-R	MicroMesh Assembly, 25L, B1A-R	20assemblies	320-Eur	Jena Bioscience	
A-M3-25L-B3S	MicroMesh Assembly, 25L, B3S	1Kit	361-Eur	Jena Bioscience	
A-M3-25L-B3S	MicroMesh Assembly, 25L, B3S	20assemblies	403-Eur	Jena Bioscience	
A-M3-25L-B3S-R	MicroMesh Assembly, 25L, B3S-R	1Kit	361-Eur	Jena Bioscience	
A-M3-25L-B3S-R	MicroMesh Assembly, 25L, B3S-R	20assemblies	532-Eur	Jena Bioscience	
A-M3-300IN1-B1A	MicroMesh Assembly, 300IN1, B1A	1Kit	375-Eur	Jena Bioscience	
A-M3-300IN1-B1A	MicroMesh Assembly, 300IN1, B1A	20assemblies	403-Eur	Jena Bioscience	
A-M3-300IN1-B1A-R	MicroMesh Assembly, 300IN1, B1A-R	1Kit	375-Eur	Jena Bioscience	

A-M3-300IN1-B1A-R	MicroMesh Assembly, 300IN1, B1A-R	20assemblies	332-Eur	Jena Bioscience	
A-M3-300IN1-B3S	MicroMesh Assembly, 300IN1, B3S	1Kit	375-Eur	Jena Bioscience	
A-M3-300IN1-B3S	MicroMesh Assembly, 300IN1, B3S	20assemblies	403-Eur	Jena Bioscience	
A-M3-300IN1-B3S-R	MicroMesh Assembly, 300IN1, B3S-R	1Kit	375-Eur	Jena Bioscience	
A-M3-300IN1-B3S-R	MicroMesh Assembly, 300IN1, B3S-R	20assemblies	532-Eur	Jena Bioscience	
A-M3-50-B1A	MicroMesh Assembly, 50, B1A	1Kit	361-Eur	Jena Bioscience	
A-M3-50-B1A	MicroMesh Assembly, 50, B1A	20assemblies	403-Eur	Jena Bioscience	
A-M3-50-B1A-R	MicroMesh Assembly, 50, B1A-R	1Kit	361-Eur	Jena Bioscience	
A-M3-50-B1A-R	MicroMesh Assembly, 50, B1A-R	20assemblies	320-Eur	Jena Bioscience	
A-M3-50-B3S	MicroMesh Assembly, 50, B3S	1Kit	361-Eur	Jena Bioscience	
A-M3-50-B3S	MicroMesh Assembly, 50, B3S	20assemblies	403-Eur	Jena Bioscience	
A-M3-50-B3S-R	MicroMesh Assembly, 50, B3S-R	1Kit	361-Eur	Jena Bioscience	
A-M3-50-B3S-R	MicroMesh Assembly, 50, B3S-R	20assemblies	532-Eur	Jena Bioscience	
A-M3-A1-B1A	MicroMesh Assembly, A1, B1A	1Kit	361-Eur	Jena Bioscience	
A-M3-A1-B1A	MicroMesh Assembly, A1, B1A	20assemblies	434-Eur	Jena Bioscience	
A-M3-A1-B1A-R	MicroMesh Assembly, A1, B1A-R	1Kit	361-Eur	Jena Bioscience	
A-M3-A1-B1A-R	MicroMesh Assembly, A1, B1A-R	20assemblies	320-Eur	Jena Bioscience	
A-M3-A1-B3S	MicroMesh Assembly, A1, B3S	1Kit	361-Eur	Jena Bioscience	
A-M3-A1-B3S	MicroMesh Assembly, A1, B3S	20assemblies	434-Eur	Jena Bioscience	
A-M3-A1-B3S-R	MicroMesh Assembly, A1, B3S-R	1Kit	361-Eur	Jena Bioscience	
A-M3-A1-B3S-R	MicroMesh Assembly, A1, B3S-R	20assemblies	532-Eur	Jena Bioscience	

A-M3-IN1-B1A	MicroMesh Assembly, IN1, B1A	1Kit	375-Eur	Jena Bioscience	
A-M3-IN1-B1A	MicroMesh Assembly, IN1, B1A	20assemblies	403-Eur	Jena Bioscience	
A-M3-IN1-B1A-R	MicroMesh Assembly, IN1, B1A-R	1Kit	375-Eur	Jena Bioscience	
A-M3-IN1-B1A-R	MicroMesh Assembly, IN1, B1A-R	20assemblies	332-Eur	Jena Bioscience	
A-M3-IN1-B3S	MicroMesh Assembly, IN1, B3S	1Kit	375-Eur	Jena Bioscience	
A-M3-IN1-B3S	MicroMesh Assembly, IN1, B3S	20assemblies	403-Eur	Jena Bioscience	
A-M3-IN1-B3S-R	MicroMesh Assembly, IN1, B3S-R	1Kit	375-Eur	Jena Bioscience	
A-M3-IN1-B3S-R	MicroMesh Assembly, IN1, B3S-R	20assemblies	532-Eur	Jena Bioscience	
A-M3-IN2-B1A	MicroMesh Assembly, IN2, B1A	1Kit	375-Eur	Jena Bioscience	
A-M3-IN2-B1A	MicroMesh Assembly, IN2, B1A	20assemblies	403-Eur	Jena Bioscience	
A-M3-IN2-B1A-R	MicroMesh Assembly, IN2, B1A-R	1Kit	375-Eur	Jena Bioscience	
A-M3-IN2-B1A-R	MicroMesh Assembly, IN2, B1A-R	20assemblies	332-Eur	Jena Bioscience	
A-M3-IN2-B3S	MicroMesh Assembly, IN2, B3S	1Kit	375-Eur	Jena Bioscience	
A-M3-IN2-B3S	MicroMesh Assembly, IN2, B3S	20assemblies	403-Eur	Jena Bioscience	
A-M3-IN2-B3S-R	MicroMesh Assembly, IN2, B3S-R	1Kit	375-Eur	Jena Bioscience	
A-M3-IN2-B3S-R	MicroMesh Assembly, IN2, B3S-R	20assemblies	532-Eur	Jena Bioscience	
A-M5-100-B1A	MicroLoop Assembly, 100, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-100-B1A	MicroLoop Assembly, 100, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M5-100-B1A-R	MicroLoop Assembly, 100, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-100-B1A-R	MicroLoop Assembly, 100, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-100-B3S	MicroLoop Assembly, 100, B3S	1Kit	347-Eur	Jena Bioscience	

A-M5-100-B3S	MicroLoop Assembly, 100, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-100-B3S-R	MicroLoop Assembly, 100, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-100-B3S-R	MicroLoop Assembly, 100, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-100HT-B1A	MicroLoop HT Assembly, 100, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-100HT-B1A	MicroLoop HT Assembly, 100, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-100HT-B1A-R	MicroLoop HT Assembly, 100, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-100HT-B1A-R	MicroLoop HT Assembly, 100, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-100HT-B3S	MicroLoop HT Assembly, 100, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-100HT-B3S	MicroLoop HT Assembly, 100, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-100HT-B3S-R	MicroLoop HT Assembly, 100, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-100HT-B3S-R	MicroLoop HT Assembly, 100, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-100LD-B1A	MicroLoop LD Assembly, 100, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-100LD-B1A	MicroLoop LD Assembly, 100, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-100LD-B1A-R	MicroLoop LD Assembly, 100, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-100LD-B1A-R	MicroLoop LD Assembly, 100, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-100LD-B3S	MicroLoop LD Assembly, 100, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-100LD-B3S	MicroLoop LD Assembly, 100, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-100LD-B3S-R	MicroLoop LD Assembly, 100, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-100LD-B3S-R	MicroLoop LD Assembly, 100, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-150-B1A	MicroLoop Assembly, 150, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-150-B1A	MicroLoop Assembly, 150, B1A	20assemblies	386-Eur	Jena Bioscience	

A-M5-150-B1A-R	MicroLoop Assembly, 150, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-150-B1A-R	MicroLoop Assembly, 150, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-150-B3S	MicroLoop Assembly, 150, B3S	1Kit	347-Eur	Jena Bioscience	
A-M5-150-B3S	MicroLoop Assembly, 150, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-150-B3S-R	MicroLoop Assembly, 150, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-150-B3S-R	MicroLoop Assembly, 150, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-150HT-B1A	MicroLoop HT Assembly, 150, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-150HT-B1A	MicroLoop HT Assembly, 150, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-150HT-B1A-R	MicroLoop HT Assembly, 150, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-150HT-B1A-R	MicroLoop HT Assembly, 150, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-150HT-B3S	MicroLoop HT Assembly, 150, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-150HT-B3S	MicroLoop HT Assembly, 150, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-150HT-B3S-R	MicroLoop HT Assembly, 150, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-150HT-B3S-R	MicroLoop HT Assembly, 150, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-150LD-B1A	MicroLoop LD Assembly, 150, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-150LD-B1A	MicroLoop LD Assembly, 150, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-150LD-B1A-R	MicroLoop LD Assembly, 150, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-150LD-B1A-R	MicroLoop LD Assembly, 150, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-150LD-B3S	MicroLoop LD Assembly, 150, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-150LD-B3S	MicroLoop LD Assembly, 150, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-150LD-B3S-R	MicroLoop LD Assembly, 150, B3S-R	1Kit	382-Eur	Jena Bioscience	

A-M5-150LD-B3S-R	MicroLoop LD Assembly, 150, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-20-B1A	MicroLoop Assembly, 20, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-20-B1A	MicroLoop Assembly, 20, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M5-20-B1A-R	MicroLoop Assembly, 20, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-20-B1A-R	MicroLoop Assembly, 20, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-20-B3S	MicroLoop Assembly, 20, B3S	1Kit	347-Eur	Jena Bioscience	
A-M5-20-B3S	MicroLoop Assembly, 20, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-20-B3S-R	MicroLoop Assembly, 20, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-20-B3S-R	MicroLoop Assembly, 20, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-200-B1A	MicroLoop Assembly, 200, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-200-B1A	MicroLoop Assembly, 200, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M5-200-B1A-R	MicroLoop Assembly, 200, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-200-B1A-R	MicroLoop Assembly, 200, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-200-B3S	MicroLoop Assembly, 200, B3S	1Kit	347-Eur	Jena Bioscience	
A-M5-200-B3S	MicroLoop Assembly, 200, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-200-B3S-R	MicroLoop Assembly, 200, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-200-B3S-R	MicroLoop Assembly, 200, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-200HT-B1A	MicroLoop HT Assembly, 200, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-200HT-B1A	MicroLoop HT Assembly, 200, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-200HT-B1A-R	MicroLoop HT Assembly, 200, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-200HT-B1A-R	MicroLoop HT Assembly, 200, B1A-R	20assemblies	338-Eur	Jena Bioscience	

A-M5-200HT-B3S	MicroLoop HT Assembly, 200, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-200HT-B3S	MicroLoop HT Assembly, 200, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-200HT-B3S-R	MicroLoop HT Assembly, 200, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-200HT-B3S-R	MicroLoop HT Assembly, 200, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-200LD-B1A	MicroLoop LD Assembly, 200, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-200LD-B1A	MicroLoop LD Assembly, 200, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-200LD-B1A-R	MicroLoop LD Assembly, 200, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-200LD-B1A-R	MicroLoop LD Assembly, 200, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-200LD-B3S	MicroLoop LD Assembly, 200, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-200LD-B3S	MicroLoop LD Assembly, 200, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-200LD-B3S-R	MicroLoop LD Assembly, 200, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-200LD-B3S-R	MicroLoop LD Assembly, 200, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-20HT-B1A	MicroLoop HT Assembly, 20, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-20HT-B1A	MicroLoop HT Assembly, 20, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-20HT-B1A-R	MicroLoop HT Assembly, 20, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-20HT-B1A-R	MicroLoop HT Assembly, 20, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-20HT-B3S	MicroLoop HT Assembly, 20, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-20HT-B3S	MicroLoop HT Assembly, 20, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-20HT-B3S-R	MicroLoop HT Assembly, 20, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-20HT-B3S-R	MicroLoop HT Assembly, 20, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-20LD-B1A	MicroLoop LD Assembly, 20, B1A	1Kit	382-Eur	Jena Bioscience	

A-M5-20LD-B1A	MicroLoop LD Assembly, 20, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-20LD-B1A-R	MicroLoop LD Assembly, 20, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-20LD-B1A-R	MicroLoop LD Assembly, 20, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-20LD-B3S	MicroLoop LD Assembly, 20, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-20LD-B3S	MicroLoop LD Assembly, 20, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-20LD-B3S-R	MicroLoop LD Assembly, 20, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-20LD-B3S-R	MicroLoop LD Assembly, 20, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-300-B1A	MicroLoop Assembly, 300, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-300-B1A	MicroLoop Assembly, 300, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M5-300-B1A-R	MicroLoop Assembly, 300, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-300-B1A-R	MicroLoop Assembly, 300, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-300-B3S	MicroLoop Assembly, 300, B3S	1Kit	347-Eur	Jena Bioscience	
A-M5-300-B3S	MicroLoop Assembly, 300, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-300-B3S-R	MicroLoop Assembly, 300, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-300-B3S-R	MicroLoop Assembly, 300, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-300HT-B1A	MicroLoop HT Assembly, 300, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-300HT-B1A	MicroLoop HT Assembly, 300, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-300HT-B1A-R	MicroLoop HT Assembly, 300, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-300HT-B1A-R	MicroLoop HT Assembly, 300, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-300HT-B3S	MicroLoop HT Assembly, 300, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-300HT-B3S	MicroLoop HT Assembly, 300, B3S	20assemblies	427-Eur	Jena Bioscience	

A-M5-300HT-B3S-R	MicroLoop HT Assembly, 300, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-300HT-B3S-R	MicroLoop HT Assembly, 300, B3S-R	20assemblies	514-Eur	Jena Bioscience	
A-M5-300LD-B1A	MicroLoop LD Assembly, 300, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-300LD-B1A	MicroLoop LD Assembly, 300, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-300LD-B1A-R	MicroLoop LD Assembly, 300, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-300LD-B1A-R	MicroLoop LD Assembly, 300, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-300LD-B3S	MicroLoop LD Assembly, 300, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-300LD-B3S	MicroLoop LD Assembly, 300, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-300LD-B3S-R	MicroLoop LD Assembly, 300, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-300LD-B3S-R	MicroLoop LD Assembly, 300, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-35-B1A	MicroLoop Assembly, 30, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-35-B1A	MicroLoop Assembly, 30, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M5-35-B1A-R	MicroLoop Assembly, 30, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-35-B1A-R	MicroLoop Assembly, 30, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-35-B3S	MicroLoop Assembly, 30, B3S	1Kit	347-Eur	Jena Bioscience	
A-M5-35-B3S	MicroLoop Assembly, 30, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-35-B3S-R	MicroLoop Assembly, 30, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-35-B3S-R	MicroLoop Assembly, 30, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-35HT-B1A	MicroLoop HT Assembly, 30, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-35HT-B1A	MicroLoop HT Assembly, 30, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-35HT-B1A-R	MicroLoop HT Assembly, 30, B1A-R	1Kit	382-Eur	Jena Bioscience	

A-M5-35HT-B1A-R	MicroLoop HT Assembly, 30, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-35HT-B3S	MicroLoop HT Assembly, 30, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-35HT-B3S	MicroLoop HT Assembly, 30, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-35HT-B3S-R	MicroLoop HT Assembly, 30, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-35HT-B3S-R	MicroLoop HT Assembly, 30, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-35LD-B1A	MicroLoop LD Assembly, 30, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-35LD-B1A	MicroLoop LD Assembly, 30, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-35LD-B1A-R	MicroLoop LD Assembly, 30, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-35LD-B1A-R	MicroLoop LD Assembly, 30, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-35LD-B3S	MicroLoop LD Assembly, 30, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-35LD-B3S	MicroLoop LD Assembly, 30, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-35LD-B3S-R	MicroLoop LD Assembly, 30, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-35LD-B3S-R	MicroLoop LD Assembly, 30, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-50-B1A	MicroLoop Assembly, 50, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-50-B1A	MicroLoop Assembly, 50, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M5-50-B1A-R	MicroLoop Assembly, 50, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-50-B1A-R	MicroLoop Assembly, 50, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-50-B3S	MicroLoop Assembly, 50, B3S	1Kit	347-Eur	Jena Bioscience	
A-M5-50-B3S	MicroLoop Assembly, 50, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-50-B3S-R	MicroLoop Assembly, 50, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-50-B3S-R	MicroLoop Assembly, 50, B3S-R	20assemblies	516-Eur	Jena Bioscience	

A-M5-50HT-B1A	MicroLoop HT Assembly, 50, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-50HT-B1A	MicroLoop HT Assembly, 50, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-50HT-B1A-R	MicroLoop HT Assembly, 50, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-50HT-B1A-R	MicroLoop HT Assembly, 50, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-50HT-B3S	MicroLoop HT Assembly, 50, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-50HT-B3S	MicroLoop HT Assembly, 50, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-50HT-B3S-R	MicroLoop HT Assembly, 50, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-50HT-B3S-R	MicroLoop HT Assembly, 50, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-50LD-B1A	MicroLoop LD Assembly, 50, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-50LD-B1A	MicroLoop LD Assembly, 50, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-50LD-B1A-R	MicroLoop LD Assembly, 50, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-50LD-B1A-R	MicroLoop LD Assembly, 50, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-50LD-B3S	MicroLoop LD Assembly, 50, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-50LD-B3S	MicroLoop LD Assembly, 50, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-50LD-B3S-R	MicroLoop LD Assembly, 50, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-50LD-B3S-R	MicroLoop LD Assembly, 50, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-75-B1A	MicroLoop Assembly, 75, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-75-B1A	MicroLoop Assembly, 75, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M5-75-B1A-R	MicroLoop Assembly, 75, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-75-B1A-R	MicroLoop Assembly, 75, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-75-B3S	MicroLoop Assembly, 75, B3S	1Kit	347-Eur	Jena Bioscience	

A-M5-75-B3S	MicroLoop Assembly, 75, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-75-B3S-R	MicroLoop Assembly, 75, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-75-B3S-R	MicroLoop Assembly, 75, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-75HT-B1A	MicroLoop HT Assembly, 75, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-75HT-B1A	MicroLoop HT Assembly, 75, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-75HT-B1A-R	MicroLoop HT Assembly, 75, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-75HT-B1A-R	MicroLoop HT Assembly, 75, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-75HT-B3S	MicroLoop HT Assembly, 75, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-75HT-B3S	MicroLoop HT Assembly, 75, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-75HT-B3S-R	MicroLoop HT Assembly, 75, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-75HT-B3S-R	MicroLoop HT Assembly, 75, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-75LD-B1A	MicroLoop LD Assembly, 75, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-75LD-B1A	MicroLoop LD Assembly, 75, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-75LD-B1A-R	MicroLoop LD Assembly, 75, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-75LD-B1A-R	MicroLoop LD Assembly, 75, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-75LD-B3S	MicroLoop LD Assembly, 75, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-75LD-B3S	MicroLoop LD Assembly, 75, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-75LD-B3S-R	MicroLoop LD Assembly, 75, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-75LD-B3S-R	MicroLoop LD Assembly, 75, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-A1-B1A	MicroLoop Assembly, A1, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-A1-B1A	MicroLoop Assembly, A1, B1A	20assemblies	386-Eur	Jena Bioscience	

A-M5-A1-B1A-R	MicroLoop Assembly, A1, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-A1-B1A-R	MicroLoop Assembly, A1, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-A1-B3S	MicroLoop Assembly, A1, B3S	1Kit	347-Eur	Jena Bioscience	
A-M5-A1-B3S	MicroLoop Assembly, A1, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-A1-B3S-R	MicroLoop Assembly, A1, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-A1-B3S-R	MicroLoop Assembly, A1, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-A1HT-B1A	MicroLoop HT Assembly, A1, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-A1HT-B1A	MicroLoop HT Assembly, A1, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-A1HT-B1A-R	MicroLoop HT Assembly, A1, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-A1HT-B1A-R	MicroLoop HT Assembly, A1, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-A1HT-B3S	MicroLoop HT Assembly, A1, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-A1HT-B3S	MicroLoop HT Assembly, A1, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-A1HT-B3S-R	MicroLoop HT Assembly, A1, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-A1HT-B3S-R	MicroLoop HT Assembly, A1, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-A1LD-B1A	MicroLoop LD Assembly, A1, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-A1LD-B1A	MicroLoop LD Assembly, A1, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-A1LD-B1A-R	MicroLoop LD Assembly, A1, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-A1LD-B1A-R	MicroLoop LD Assembly, A1, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-A1LD-B3S	MicroLoop LD Assembly, A1, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-A1LD-B3S	MicroLoop LD Assembly, A1, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-A1LD-B3S-R	MicroLoop LD Assembly, A1, B3S-R	1Kit	382-Eur	Jena Bioscience	

A-M5-A1LD-B3S-R	MicroLoop LD Assembly, A1, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-A2-B1A	MicroLoop Assembly, A2, B1A	1Kit	347-Eur	Jena Bioscience	
A-M5-A2-B1A	MicroLoop Assembly, A2, B1A	20assemblies	386-Eur	Jena Bioscience	
A-M5-A2-B1A-R	MicroLoop Assembly, A2, B1A-R	1Kit	347-Eur	Jena Bioscience	
A-M5-A2-B1A-R	MicroLoop Assembly, A2, B1A-R	20assemblies	307-Eur	Jena Bioscience	
A-M5-A2-B3S	MicroLoop Assembly, A2, B3S	1Kit	347-Eur	Jena Bioscience	
A-M5-A2-B3S	MicroLoop Assembly, A2, B3S	20assemblies	386-Eur	Jena Bioscience	
A-M5-A2-B3S-R	MicroLoop Assembly, A2, B3S-R	1Kit	347-Eur	Jena Bioscience	
A-M5-A2-B3S-R	MicroLoop Assembly, A2, B3S-R	20assemblies	516-Eur	Jena Bioscience	
A-M5-A2HT-B1A	MicroLoop HT Assembly, A2, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-A2HT-B1A	MicroLoop HT Assembly, A2, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-A2HT-B1A-R	MicroLoop HT Assembly, A2, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-A2HT-B1A-R	MicroLoop HT Assembly, A2, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M5-A2HT-B3S	MicroLoop HT Assembly, A2, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-A2HT-B3S	MicroLoop HT Assembly, A2, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-A2HT-B3S-R	MicroLoop HT Assembly, A2, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-A2HT-B3S-R	MicroLoop HT Assembly, A2, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M5-A2LD-B1A	MicroLoop LD Assembly, A2, B1A	1Kit	382-Eur	Jena Bioscience	
A-M5-A2LD-B1A	MicroLoop LD Assembly, A2, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M5-A2LD-B1A-R	MicroLoop LD Assembly, A2, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M5-A2LD-B1A-R	MicroLoop LD Assembly, A2, B1A-R	20assemblies	338-Eur	Jena Bioscience	

A-M5-A2LD-B3S	MicroLoop LD Assembly, A2, B3S	1Kit	382-Eur	Jena Bioscience	
A-M5-A2LD-B3S	MicroLoop LD Assembly, A2, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M5-A2LD-B3S-R	MicroLoop LD Assembly, A2, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M5-A2LD-B3S-R	MicroLoop LD Assembly, A2, B3S-R	20assemblies	556-Eur	Jena Bioscience	
A-M7-100-B1A	MicroGripper Assembly, 100, B1A	1Kit	382-Eur	Jena Bioscience	
A-M7-100-B1A	MicroGripper Assembly, 100, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M7-100-B1A-R	MicroGripper Assembly, 100, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M7-100-B1A-R	MicroGripper Assembly, 100, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M7-100-B3S	MicroGripper Assembly, 100, B3S	1Kit	382-Eur	Jena Bioscience	
A-M7-100-B3S	MicroGripper Assembly, 100, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M7-100-B3S-R	MicroGripper Assembly, 100, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M7-100-B3S-R	MicroGripper Assembly, 100, B3S-R	20assemblies	540-Eur	Jena Bioscience	
A-M7-200-B1A	MicroGripper Assembly, 200, B1A	1Kit	382-Eur	Jena Bioscience	
A-M7-200-B1A	MicroGripper Assembly, 200, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M7-200-B1A-R	MicroGripper Assembly, 200, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M7-200-B1A-R	MicroGripper Assembly, 200, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M7-200-B3S	MicroGripper Assembly, 200, B3S	1Kit	382-Eur	Jena Bioscience	
A-M7-200-B3S	MicroGripper Assembly, 200, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M7-200-B3S-R	MicroGripper Assembly, 200, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M7-200-B3S-R	MicroGripper Assembly, 200, B3S-R	20assemblies	540-Eur	Jena Bioscience	
A-M7-300-B1A	MicroGripper Assembly, 300, B1A	1Kit	382-Eur	Jena Bioscience	

A-M7-300-B1A	MicroGripper Assembly, 300, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M7-300-B1A-R	MicroGripper Assembly, 300, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M7-300-B1A-R	MicroGripper Assembly, 300, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M7-300-B3S	MicroGripper Assembly, 300, B3S	1Kit	382-Eur	Jena Bioscience	
A-M7-300-B3S	MicroGripper Assembly, 300, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M7-300-B3S-R	MicroGripper Assembly, 300, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M7-300-B3S-R	MicroGripper Assembly, 300, B3S-R	20assemblies	540-Eur	Jena Bioscience	
A-M7-50-B1A	MicroGripper Assembly, 50, B1A	1Kit	382-Eur	Jena Bioscience	
A-M7-50-B1A	MicroGripper Assembly, 50, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M7-50-B1A-R	MicroGripper Assembly, 50, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M7-50-B1A-R	MicroGripper Assembly, 50, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M7-50-B3S	MicroGripper Assembly, 50, B3S	1Kit	382-Eur	Jena Bioscience	
A-M7-50-B3S	MicroGripper Assembly, 50, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M7-50-B3S-R	MicroGripper Assembly, 50, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M7-50-B3S-R	MicroGripper Assembly, 50, B3S-R	20assemblies	540-Eur	Jena Bioscience	
A-M7-A1-B1A	MicroGripper Assembly, A1, B1A	1Kit	382-Eur	Jena Bioscience	
A-M7-A1-B1A	MicroGripper Assembly, A1, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M7-A1-B1A-R	MicroGripper Assembly, A1, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M7-A1-B1A-R	MicroGripper Assembly, A1, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M7-A1-B3S	MicroGripper Assembly, A1, B3S	1Kit	382-Eur	Jena Bioscience	
A-M7-A1-B3S	MicroGripper Assembly, A1, B3S	20assemblies	427-Eur	Jena Bioscience	

A-M7-A1-B3S-R	MicroGripper Assembly, A1, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M7-A1-B3S-R	MicroGripper Assembly, A1, B3S-R	20assemblies	540-Eur	Jena Bioscience	
A-M8-15H-B1A	MicroLoop E Assembly, 15H, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-15H-B1A	MicroLoop E Assembly, 15H, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-15H-B1A-R	MicroLoop E Assembly, 15H, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-15H-B1A-R	MicroLoop E Assembly, 15H, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-15H-B3S	MicroLoop E Assembly, 15H, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-15H-B3S	MicroLoop E Assembly, 15H, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-15H-B3S-R	MicroLoop E Assembly, 15H, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-15H-B3S-R	MicroLoop E Assembly, 15H, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-15I-B1A	MicroLoop E Assembly, 15I, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-15I-B1A	MicroLoop E Assembly, 15I, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-15I-B1A-R	MicroLoop E Assembly, 15I, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-15I-B1A-R	MicroLoop E Assembly, 15I, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-15I-B3S	MicroLoop E Assembly, 15I, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-15I-B3S	MicroLoop E Assembly, 15I, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-15I-B3S-R	MicroLoop E Assembly, 15I, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-15I-B3S-R	MicroLoop E Assembly, 15I, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-15V-B1A	MicroLoop E Assembly, 15V, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-15V-B1A	MicroLoop E Assembly, 15V, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-15V-B1A-R	MicroLoop E Assembly, 15V, B1A-R	1Kit	382-Eur	Jena Bioscience	

A-M8-15V-B1A-R	MicroLoop E Assembly, 15V, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-15V-B3S	MicroLoop E Assembly, 15V, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-15V-B3S	MicroLoop E Assembly, 15V, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-15V-B3S-R	MicroLoop E Assembly, 15V, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-15V-B3S-R	MicroLoop E Assembly, 15V, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-30V-B1A	MicroLoop E Assembly, 30V, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-30V-B1A	MicroLoop E Assembly, 30V, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-30V-B1A-R	MicroLoop E Assembly, 30V, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-30V-B1A-R	MicroLoop E Assembly, 30V, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-30V-B3S	MicroLoop E Assembly, 30V, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-30V-B3S	MicroLoop E Assembly, 30V, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-30V-B3S-R	MicroLoop E Assembly, 30V, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-30V-B3S-R	MicroLoop E Assembly, 30V, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-50H-B1A	MicroLoop E Assembly, 50H, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-50H-B1A	MicroLoop E Assembly, 50H, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-50H-B1A-R	MicroLoop E Assembly, 50H, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-50H-B1A-R	MicroLoop E Assembly, 50H, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-50H-B3S	MicroLoop E Assembly, 50H, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-50H-B3S	MicroLoop E Assembly, 50H, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-50H-B3S-R	MicroLoop E Assembly, 50H, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-50H-B3S-R	MicroLoop E Assembly, 50H, B3S-R	20assemblies	548-Eur	Jena Bioscience	

A-M8-50I-B1A	MicroLoop E Assembly, 50I, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-50I-B1A	MicroLoop E Assembly, 50I, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-50I-B1A-R	MicroLoop E Assembly, 50I, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-50I-B1A-R	MicroLoop E Assembly, 50I, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-50I-B3S	MicroLoop E Assembly, 50I, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-50I-B3S	MicroLoop E Assembly, 50I, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-50I-B3S-R	MicroLoop E Assembly, 50I, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-50I-B3S-R	MicroLoop E Assembly, 50I, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-50V-B1A	MicroLoop E Assembly, 50V, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-50V-B1A	MicroLoop E Assembly, 50V, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-50V-B1A-R	MicroLoop E Assembly, 50V, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-50V-B1A-R	MicroLoop E Assembly, 50V, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-50V-B3S	MicroLoop E Assembly, 50V, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-50V-B3S	MicroLoop E Assembly, 50V, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-50V-B3S-R	MicroLoop E Assembly, 50V, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-50V-B3S-R	MicroLoop E Assembly, 50V, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-70V-B1A	MicroLoop E Assembly, 70V, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-70V-B1A	MicroLoop E Assembly, 70V, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-70V-B1A-R	MicroLoop E Assembly, 70V, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-70V-B1A-R	MicroLoop E Assembly, 70V, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-70V-B3S	MicroLoop E Assembly, 70V, B3S	1Kit	382-Eur	Jena Bioscience	

A-M8-70V-B3S	MicroLoop E Assembly, 70V, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-70V-B3S-R	MicroLoop E Assembly, 70V, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-70V-B3S-R	MicroLoop E Assembly, 70V, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-HA1-B1A	MicroLoop E Assembly, HA1, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-HA1-B1A	MicroLoop E Assembly, HA1, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-HA1-B1A-R	MicroLoop E Assembly, HA1, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-HA1-B1A-R	MicroLoop E Assembly, HA1, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-HA1-B3S	MicroLoop E Assembly, HA1, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-HA1-B3S	MicroLoop E Assembly, HA1, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-HA1-B3S-R	MicroLoop E Assembly, HA1, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-HA1-B3S-R	MicroLoop E Assembly, HA1, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-IA1-B1A	MicroLoop E Assembly, IA1, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-IA1-B1A	MicroLoop E Assembly, IA1, B1A	20assemblies	427-Eur	Jena Bioscience	
A-M8-IA1-B1A-R	MicroLoop E Assembly, IA1, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-IA1-B1A-R	MicroLoop E Assembly, IA1, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-IA1-B3S	MicroLoop E Assembly, IA1, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-IA1-B3S	MicroLoop E Assembly, IA1, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-IA1-B3S-R	MicroLoop E Assembly, IA1, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-IA1-B3S-R	MicroLoop E Assembly, IA1, B3S-R	20assemblies	548-Eur	Jena Bioscience	
A-M8-VA1-B1A	MicroLoop E Assembly, VA1, B1A	1Kit	382-Eur	Jena Bioscience	
A-M8-VA1-B1A	MicroLoop E Assembly, VA1, B1A	20assemblies	427-Eur	Jena Bioscience	

A-M8-VA1-B1A-R	MicroLoop E Assembly, VA1, B1A-R	1Kit	382-Eur	Jena Bioscience	
A-M8-VA1-B1A-R	MicroLoop E Assembly, VA1, B1A-R	20assemblies	338-Eur	Jena Bioscience	
A-M8-VA1-B3S	MicroLoop E Assembly, VA1, B3S	1Kit	382-Eur	Jena Bioscience	
A-M8-VA1-B3S	MicroLoop E Assembly, VA1, B3S	20assemblies	427-Eur	Jena Bioscience	
A-M8-VA1-B3S-R	MicroLoop E Assembly, VA1, B3S-R	1Kit	382-Eur	Jena Bioscience	
A-M8-VA1-B3S-R	MicroLoop E Assembly, VA1, B3S-R	20assemblies	548-Eur	Jena Bioscience	
AB-101-10ML	LEXSY NTC Nourseothricin sterile ready-to-go stock solution, 100 mg ml	10ml	391-Eur	Jena Bioscience	
AB-101-10ML	LEXSY NTC	10ml	359-Eur	Jena Bioscience	
AB-101-10ML	LEXSY NTC Nourseothricin sterile ready-to-go stock solution, 100 mg ml	10ml	318-Eur	Jena Bioscience	
AB-101-50ML	LEXSY NTC Nourseothricin sterile ready-to-go stock solution, 100 mg ml	50ml	1459-Eur	Jena Bioscience	
AB-101-50ML	LEXSY NTC	50ml	1331-Eur	Jena Bioscience	
AB-101-50ML	LEXSY NTC Nourseothricin sterile ready-to-go stock solution, 100 mg ml	50ml	1178-Eur	Jena Bioscience	
AB-101L	LEXSY NTC Nourseothricin sterile ready-to-go stock solution, 100 mg ml	5ml	225-Eur	Jena Bioscience	
AB-101L	LEXSY NTC	5ml	208-Eur	Jena Bioscience	
AB-101L	LEXSY NTC Nourseothricin sterile ready-to-go stock solution, 100 mg ml	5ml	184-Eur	Jena Bioscience	
AB-101S	LEXSY NTC Nourseothricin sterile ready-to-go stock solution, 100 mg ml	1ml	83-Eur	Jena Bioscience	
AB-101S	LEXSY NTC	1ml	78-Eur	Jena Bioscience	
AB-101S	LEXSY NTC Nourseothricin sterile ready-to-go stock solution, 100 mg ml	1ml	69-Eur	Jena Bioscience	
AB-102-100G	LEXSY NTC Nourseothricin powder (non-sterile)	100g	14688-Eur	Jena Bioscience	
AB-102-100G	LEXSY NTC	100g	17179-Eur	Jena Bioscience	
AB-102-100G	LEXSY NTC Nourseothricin powder (non-sterile)	100g	15203-Eur	Jena Bioscience	

AB-102-25G	LEXSY NTC Nourseothricin powder (non-sterile)	25g	4366-Eur	Jena Bioscience	
AB-102-25G	LEXSY NTC	25g	4539-Eur	Jena Bioscience	
AB-102-25G	LEXSY NTC Nourseothricin powder (non-sterile)	25g	4017-Eur	Jena Bioscience	
AB-102L	LEXSY NTC Nourseothricin powder (non-sterile)	1g	391-Eur	Jena Bioscience	
AB-102L	LEXSY NTC	1g	359-Eur	Jena Bioscience	
AB-102L	LEXSY NTC Nourseothricin powder (non-sterile)	1g	318-Eur	Jena Bioscience	
AB-102XL	LEXSY NTC Nourseothricin powder (non-sterile)	5g	1459-Eur	Jena Bioscience	
AB-102XL	LEXSY NTC	5g	1331-Eur	Jena Bioscience	
AB-102XL	LEXSY NTC Nourseothricin powder (non-sterile)	5g	1178-Eur	Jena Bioscience	
AB-103L	LEXSY Bleo sterile ready-to-go stock solution, 100 mg/ml	5ml	337-Eur	Jena Bioscience	
AB-103L	LEXSY Bleo	5ml	381-Eur	Jena Bioscience	
AB-103S	LEXSY Bleo sterile ready-to-go stock solution, 100 mg/ml	1ml	107-Eur	Jena Bioscience	
AB-103S	LEXSY Bleo	1ml	121-Eur	Jena Bioscience	
AB-104L	LEXSY Hygro sterile ready-to-go stock solution, 100 mg/ml	5ml	337-Eur	Jena Bioscience	
AB-104L	LEXSY Hygro	5ml	381-Eur	Jena Bioscience	
AB-104S	LEXSY Hygro sterile ready-to-go stock solution, 100 mg/ml	1ml	107-Eur	Jena Bioscience	
AB-104S	LEXSY Hygro	1ml	121-Eur	Jena Bioscience	
AB-105L	LEXSY Neo sterile ready-to-go stock solution, 50 mg/ml	5ml	184-Eur	Jena Bioscience	
AB-105L	LEXSY Neo	5ml	208-Eur	Jena Bioscience	
AB-105S	LEXSY Neo sterile ready-to-go stock solution, 50 mg/ml	1ml	69-Eur	Jena Bioscience	
AB-105S	LEXSY Neo	1ml	78-Eur	Jena Bioscience	

AB-106L	LEXSY Tet sterile ready-to-go stock solution, 10 mg/ml (for inducible protein expression in LEXSY host T7-TR)	5ml	59-Eur	Jena Bioscience	
AB-106L	LEXSY Tet	5ml	57-Eur	Jena Bioscience	
AB-106L	LEXSY Tet sterile ready-to-go stock solution, 10 mg/ml (for inducible protein expression in LEXSY host T7-TR)	5ml	50-Eur	Jena Bioscience	
AB-106S	LEXSY Tet sterile ready-to-go stock solution, 10 mg/ml (for inducible protein expression in LEXSY host T7-TR)	1ml	41-Eur	Jena Bioscience	
AB-106S	LEXSY Tet	1ml	40-Eur	Jena Bioscience	
AB-106S	LEXSY Tet sterile ready-to-go stock solution, 10 mg/ml (for inducible protein expression in LEXSY host T7-TR)	1ml	36-Eur	Jena Bioscience	
AB-106XL	LEXSY Tet sterile ready-to-go stock solution, 10 mg/ml (for inducible protein expression in LEXSY host T7-TR)	10ml	83-Eur	Jena Bioscience	
AB-106XL	LEXSY Tet	10ml	78-Eur	Jena Bioscience	
AB-106XL	LEXSY Tet sterile ready-to-go stock solution, 10 mg/ml (for inducible protein expression in LEXSY host T7-TR)	10ml	69-Eur	Jena Bioscience	
AB-106XXL	LEXSY Tet sterile ready-to-go stock solution, 10 mg/ml (for inducible protein expression in LEXSY host T7-TR)	50ml	213-Eur	Jena Bioscience	
AB-106XXL	LEXSY Tet	50ml	197-Eur	Jena Bioscience	
AB-106XXL	LEXSY Tet sterile ready-to-go stock solution, 10 mg/ml (for inducible protein expression in LEXSY host T7-TR)	50ml	174-Eur	Jena Bioscience	
ABD-001	alpha-TBP anti-human TATA-binding Protein rabbit, polyclonal	100µl	510-Eur	Jena Bioscience	polyclonal
ABD-001	alpha-TBP	100	467-Eur	Jena Bioscience	
ABD-001	alpha-TBP anti-human TATA-binding Protein rabbit, polyclonal	100	413-Eur	Jena Bioscience	polyclonal
ABD-002	alpha-TFIIA anti-p53 subunit of human Transcription Factor II A rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-002	alpha-TFIIA	50	467-Eur	Jena Bioscience	
ABD-002	alpha-TFIIA anti-p53 subunit of human Transcription Factor II A rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal

ABD-003	alpha-TFII E alpha anti-p56 subunit of human Transcription Factor II E alpha rabbit, polyclonal	125µl	510-Eur	Jena Bioscience	polyclonal
ABD-003	alpha-TFII E alpha	125	467-Eur	Jena Bioscience	
ABD-003	alpha-TFII E alpha anti-p56 subunit of human Transcription Factor II E alpha rabbit, polyclonal	125	413-Eur	Jena Bioscience	polyclonal
ABD-004	alpha-TFII E beta anti-p34 subunit of human Transcription Factor II E beta rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-004	alpha-TFII E beta	50	467-Eur	Jena Bioscience	
ABD-004	alpha-TFII E beta anti-p34 subunit of human Transcription Factor II E beta rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-005	alpha-TFII F (anti-RAP74) anti-RAP74, large subunit of human Transcription Factor II F rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-005	alpha-TFII F (anti-RAP74)	50	467-Eur	Jena Bioscience	
ABD-005	alpha-TFII F (anti-RAP74) anti-RAP74, large subunit of human Transcription Factor II F rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-006	alpha-TFII F (anti-RAP30) anti-RAP30, small subunit of human Transcription Factor II F rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-006	alpha-TFII F (anti-RAP30)	50	467-Eur	Jena Bioscience	
ABD-006	alpha-TFII F (anti-RAP30) anti-RAP30, small subunit of human Transcription Factor II F rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-008	alpha-RNA Pol II (anti-CTD) anti-RNA Polymerase II, Carboxy-terminal Repeat Domain mouse, monoclonal	125µl	510-Eur	Jena Bioscience	monoclonal
ABD-008	alpha-RNA Pol II (anti-CTD)	125	467-Eur	Jena Bioscience	rna
ABD-008	alpha-RNA Pol II (anti-CTD) anti-RNA Polymerase II, Carboxy-terminal Repeat Domain mouse, monoclonal	125	413-Eur	Jena Bioscience	monoclonal
ABD-009	alpha-RNA Pol II (anti-p33) anti-p33 subunit of RNA Polymerase II rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-009	alpha-RNA Pol II (anti-p33)	50	467-Eur	Jena Bioscience	rna
ABD-009	alpha-RNA Pol II (anti-p33) anti-p33 subunit of RNA Polymerase II rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-010	alpha-RNA Pol II (anti-p14.5) anti-p14.5 subunit of RNA Polymerase II rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-010	alpha-RNA Pol II (anti-p14.5)	50	467-Eur	Jena Bioscience	rna

ABD-010	alpha-RNA Pol II (anti-p14.5) anti-p14.5 subunit of RNA Polymerase II rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-011	alpha-Dr1 anti-Down-regulator of Transcription 1 rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-011	alpha-Dr1	50	467-Eur	Jena Bioscience	
ABD-011	alpha-Dr1 anti-Down-regulator of Transcription 1 rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-012	alpha-HMG1 anti-High Mobility Group 1 rabbit, polyclonal	125µl	510-Eur	Jena Bioscience	polyclonal
ABD-012	alpha-HMG1	125	467-Eur	Jena Bioscience	
ABD-012	alpha-HMG1 anti-High Mobility Group 1 rabbit, polyclonal	125	413-Eur	Jena Bioscience	polyclonal
ABD-013	alpha-DNA Topoisomerase I rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-013	alpha-DNA Topoisomerase I	50	467-Eur	Jena Bioscience	dna
ABD-013	alpha-DNA Topoisomerase I rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-014	alpha-RXR anti-Retinoid X Receptor, Ligand Binding Domain rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	recombinant
ABD-014	alpha-RXR	50	467-Eur	Jena Bioscience	
ABD-014	alpha-RXR anti-Retinoid X Receptor, Ligand Binding Domain rabbit, polyclonal	50	413-Eur	Jena Bioscience	recombinant
ABD-015	alpha-p53 anti-Tumor Suppressor Protein p53 rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-015	alpha-p53	50	467-Eur	Jena Bioscience	
ABD-015	alpha-p53 anti-Tumor Suppressor Protein p53 rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-016	alpha-VHL anti-von Hippel-Lindau rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-016	alpha-VHL	50	467-Eur	Jena Bioscience	
ABD-016	alpha-VHL anti-von Hippel-Lindau rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-017	alpha-PC4 anti-Positive Cofactor 4 rabbit, polyclonal	100µl	510-Eur	Jena Bioscience	polyclonal
ABD-017	alpha-PC4	100	467-Eur	Jena Bioscience	

ABD-017	alpha-PC4 anti-Positive Cofactor 4rabbit, polyclonal	100	413-Eur	Jena Bioscience	polyclonal
ABD-018	alpha-SC35 anti-Splicing Component, 35 kDa rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-018	alpha-SC35	50	467-Eur	Jena Bioscience	
ABD-018	alpha-SC35 anti-Splicing Component, 35 kDarabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-019	anti-hCK2, alpha-subunit anti-human casein kinase 2, alpha-subunit murine, monoclonal	100µg	225-Eur	Jena Bioscience	monoclonal
ABD-019	anti-hCK2, alpha-subunit	100	246-Eur	Jena Bioscience	
ABD-019	anti-hCK2, alpha-subunit anti-human casein kinase 2, alpha-subunitmurine, monoclonal	100	217-Eur	Jena Bioscience	monoclonal
ABD-020	anti-hCK2, beta-subunit anti-human casein kinase 2, beta-subunit murine, monoclonal	50µg	225-Eur	Jena Bioscience	monoclonal
ABD-020	anti-hCK2, beta-subunit	50	246-Eur	Jena Bioscience	
ABD-020	anti-hCK2, beta-subunit anti-human casein kinase 2, beta-subunitmurine, monoclonal	50	217-Eur	Jena Bioscience	monoclonal
ABD-021L	alpha-bPrPc, 3C10 anti-bovine prion protein murine, monoclonal, clone 3C10	500µg	1696-Eur	Jena Bioscience	monoclonal
ABD-021L	alpha-bPrPc, 3C10	500	1547-Eur	Jena Bioscience	
ABD-021L	alpha-bPrPc, 3C10 anti-bovine prion proteinmurine, monoclonal, clone 3C10	500	1369-Eur	Jena Bioscience	monoclonal
ABD-021S	alpha-bPrPc, 3C10 anti-bovine prion protein murine, monoclonal, clone 3C10	50µg	261-Eur	Jena Bioscience	monoclonal
ABD-021S	alpha-bPrPc, 3C10	50	240-Eur	Jena Bioscience	
ABD-021S	alpha-bPrPc, 3C10 anti-bovine prion proteinmurine, monoclonal, clone 3C10	50	213-Eur	Jena Bioscience	monoclonal
ABD-022L	alpha-bPrPc, 5G12 anti-bovine prion protein murine, monoclonal, clone 5G12	500µg	1696-Eur	Jena Bioscience	monoclonal
ABD-022L	alpha-bPrPc, 5G12	500	1547-Eur	Jena Bioscience	
ABD-022L	alpha-bPrPc, 5G12 anti-bovine prion proteinmurine, monoclonal, clone 5G12	500	1369-Eur	Jena Bioscience	monoclonal
ABD-022S	alpha-bPrPc, 5G12 anti-bovine prion protein murine, monoclonal, clone 5G12	50µg	261-Eur	Jena Bioscience	monoclonal
ABD-022S	alpha-bPrPc, 5G12	50	240-Eur	Jena Bioscience	

ABD-022S	alpha-bPrPc, 5G12 anti-bovine prion protein murine, monoclonal, clone 5G12	50	213-Eur	Jena Bioscience	monoclonal
ABD-023	alpha-Interleukin-1 beta anti-human Interleukin-1 beta rabbit, polyclonal	50µl	225-Eur	Jena Bioscience	polyclonal
ABD-023	alpha-Interleukin-1 beta	50	208-Eur	Jena Bioscience	
ABD-023	alpha-Interleukin-1 beta anti-human Interleukin-1 beta rabbit, polyclonal	50	184-Eur	Jena Bioscience	polyclonal
ABD-024	alpha-Tumor Necrosis Factor alpha anti-human Tumor Necrosis Factor alpha rabbit, polyclonal	50µl	225-Eur	Jena Bioscience	polyclonal
ABD-024	alpha-Tumor Necrosis Factor alpha	50	208-Eur	Jena Bioscience	
ABD-024	alpha-Tumor Necrosis Factor alpha anti-human Tumor Necrosis Factor alpha rabbit, polyclonal	50	184-Eur	Jena Bioscience	polyclonal
ABD-025	alpha-Tumor Necrosis Factor alpha anti-mouse Tumor Necrosis Factor alpha rabbit, polyclonal	50µl	183-Eur	Jena Bioscience	polyclonal
ABD-025	alpha-Tumor Necrosis Factor alpha	50	170-Eur	Jena Bioscience	
ABD-025	alpha-Tumor Necrosis Factor alpha anti-mouse Tumor Necrosis Factor alpha rabbit, polyclonal	50	150-Eur	Jena Bioscience	polyclonal
ABD-026L	anti PI 3-Kinase gamma (WB), cell culture supernatant anti-human phosphoinositide 3-kinase gamma, recognizes sequence aa 97-335 mouse, monoclonal	1ml	367-Eur	Jena Bioscience	recombinant
ABD-026L	anti PI 3-Kinase gamma (WB), cell culture supernatant	1ml	337-Eur	Jena Bioscience	cell culture
ABD-026L	anti PI 3-Kinase gamma (WB), cell culture supernatant anti-human phosphoinositide 3-kinase gamma, recognizes sequence aa 97-335 mouse, monoclonal	1ml	299-Eur	Jena Bioscience	recombinant
ABD-026S	anti PI 3-Kinase gamma (WB), cell culture supernatant anti-human phosphoinositide 3-kinase gamma, recognizes sequence aa 97-335 mouse, monoclonal	200µl	118-Eur	Jena Bioscience	recombinant
ABD-026S	anti PI 3-Kinase gamma (WB), cell culture supernatant	200	111-Eur	Jena Bioscience	cell culture
ABD-026S	anti PI 3-Kinase gamma (WB), cell culture supernatant anti-human phosphoinositide 3-kinase gamma, recognizes sequence aa 97-335 mouse, monoclonal	200	98-Eur	Jena Bioscience	recombinant
ABD-027	anti PI 3-Kinase gamma (IP), cell culture supernatant anti-human phosphoinositide 3-kinase gamma, recognizes full length protein mouse, monoclonal	1ml	272-Eur	Jena Bioscience	recombinant

ABD-027	anti PI 3-Kinase gamma (IP), cell culture supernatant	1ml	251-Eur	Jena Bioscience	cell culture
ABD-027	anti PI 3-Kinase gamma (IP), cell culture supernatant anti-human phosphoinositide 3-kinase gamma, recognizes full length proteinmouse, monoclonal	1ml	222-Eur	Jena Bioscience	recombinant
ABD-027P	anti PI 3-Kinase gamma (IP), purified anti-human phosphoinositide 3-kinase gamma, recognizes full length protein mouse, monoclonal	100µg	450-Eur	Jena Bioscience	recombinant
ABD-027P	anti PI 3-Kinase gamma (IP), purified	100	413-Eur	Jena Bioscience	
ABD-027P	anti PI 3-Kinase gamma (IP), purified anti-human phosphoinositide 3-kinase gamma, recognizes full length proteinmouse, monoclonal	100	365-Eur	Jena Bioscience	recombinant
ABD-028L	alpha-bPrPc, 5G12, biotinylated anti-bovine prion protein, biotinylated murine, monoclonal, clone 5G12	500µg	1993-Eur	Jena Bioscience	monoclonal
ABD-028L	alpha-bPrPc, 5G12, biotinylated	500	1817-Eur	Jena Bioscience	
ABD-028L	alpha-bPrPc, 5G12, biotinylated anti-bovine prion protein, biotinylatedmurine, monoclonal, clone 5G12	500	1608-Eur	Jena Bioscience	monoclonal
ABD-028S	alpha-bPrPc, 5G12, biotinylated anti-bovine prion protein, biotinylated murine, monoclonal, clone 5G12	50µg	296-Eur	Jena Bioscience	monoclonal
ABD-028S	alpha-bPrPc, 5G12, biotinylated	50	273-Eur	Jena Bioscience	
ABD-028S	alpha-bPrPc, 5G12, biotinylated anti-bovine prion protein, biotinylatedmurine, monoclonal, clone 5G12	50	241-Eur	Jena Bioscience	monoclonal
ABD-029	anti-Octopamine mouse, monoclonal	10µl	----Eur	Jena Bioscience	monoclonal
ABD-029	anti-Octopamine	10	856-Eur	Jena Bioscience	
ABD-029	anti-Octopamine mouse, monoclonal	10	757-Eur	Jena Bioscience	monoclonal
ABD-030	anti-PML Peptide anti-human PML rabbit, polyclonal	50µl	296-Eur	Jena Bioscience	polyclonal
ABD-030	anti-PML Peptide	50	273-Eur	Jena Bioscience	
ABD-030	anti-PML Peptide anti-human PMLrabbit, polyclonal	50	241-Eur	Jena Bioscience	polyclonal
ABD-031	anti-Sp100 Peptide anti-human Sp100 rabbit, polyclonal	50µl	296-Eur	Jena Bioscience	polyclonal

ABD-031	anti-Sp100 Peptide	50	273-Eur	Jena Bioscience	
ABD-031	anti-Sp100 Peptide anti-human Sp100rabbit, polyclonal	50	241-Eur	Jena Bioscience	polyclonal
ABD-032	anti-Proctolin rabbit, polyclonal	100µl	183-Eur	Jena Bioscience	polyclonal
ABD-032	anti-Proctolin	100	170-Eur	Jena Bioscience	
ABD-032	anti-Proctolin rabbit, polyclonal	100	150-Eur	Jena Bioscience	polyclonal
ABD-033	anti-CCAP rabbit, polyclonal	100µl	183-Eur	Jena Bioscience	polyclonal
ABD-033	anti-CCAP	100	170-Eur	Jena Bioscience	
ABD-033	anti-CCAP rabbit, polyclonal	100	150-Eur	Jena Bioscience	polyclonal
ABD-034	alpha-c-Myc anti-c-Myc rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-034	alpha-c-Myc	50	467-Eur	Jena Bioscience	
ABD-034	alpha-c-Myc anti-c-Mycrabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-035	alpha-GST anti-Glutathione S-Transferase rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-035	alpha-GST	50	467-Eur	Jena Bioscience	
ABD-035	alpha-GST anti-Glutathione S-Transferaserabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-036	alpha-Sp1 anti-Sp1 rabbit, polyclonal	50µg	510-Eur	Jena Bioscience	polyclonal
ABD-036	alpha-Sp1	50	467-Eur	Jena Bioscience	
ABD-036	alpha-Sp1 anti-Sp1rabbit, polyclonal	50	413-Eur	Jena Bioscience	polyclonal
ABD-037	anti-PSK anti-Perisulfakinin rabbit, polyclonal	100µl	183-Eur	Jena Bioscience	polyclonal
ABD-037	anti-PSK	100	170-Eur	Jena Bioscience	
ABD-037	anti-PSK anti-Perisulfakininrabbit, polyclonal	100	150-Eur	Jena Bioscience	polyclonal
ABD-038	anti-PSKR anti-Perisulfakinin Receptor rabbit, polyclonal	100µl	183-Eur	Jena Bioscience	recombinant

ABD-038	anti-PSKR	100	170-Eur	Jena Bioscience	
ABD-038	anti-PSKR anti-Perisulfakinin Receptorrabbit, polyclonal	100	150-Eur	Jena Bioscience	recombinant
ABD-039	anti-NCoR anti-Nuclear Receptor Corepressor rabbit, polyclonal	25µl	256-Eur	Jena Bioscience	recombinant
ABD-039	anti-NCoR	25	236-Eur	Jena Bioscience	
ABD-039	anti-NCoR anti-Nuclear Receptor Corepressorrabbit, polyclonal	25	209-Eur	Jena Bioscience	recombinant
ABD-040	anti-NCoR, serum anti-Nuclear Receptor Corepressor rabbit, polyclonal	250µl	666-Eur	Jena Bioscience	recombinant
ABD-040	anti-NCoR, serum	250	610-Eur	Jena Bioscience	
ABD-040	anti-NCoR, serum anti-Nuclear Receptor Corepressorrabbit, polyclonal	250	539-Eur	Jena Bioscience	recombinant
ABD-041	anti-NCoR anti-Nuclear Receptor Corepressor guinea pig, polyclonal	25µl	256-Eur	Jena Bioscience	recombinant
ABD-041	anti-NCoR	25	236-Eur	Jena Bioscience	
ABD-041	anti-NCoR anti-Nuclear Receptor Corepressorguinea pig, polyclonal	25	209-Eur	Jena Bioscience	recombinant
ABD-042	anti-SMRT anti-Silencing Mediator of Retinoic Acid and Thyroid Hormone Receptor rabbit, polyclonal	25µl	256-Eur	Jena Bioscience	recombinant
ABD-042	anti-SMRT	25	236-Eur	Jena Bioscience	
ABD-042	anti-SMRT anti-Silencing Mediator of Retinoic Acid and Thyroid Hormone Receptorrabbit, polyclonal	25	209-Eur	Jena Bioscience	recombinant
ABD-043	anti-SMRT, serum anti-Silencing Mediator of Retinoic Acid and Thyroid Hormone Receptor rabbit, polyclonal	250µl	666-Eur	Jena Bioscience	recombinant
ABD-043	anti-SMRT, serum	250	610-Eur	Jena Bioscience	
ABD-043	anti-SMRT, serum anti-Silencing Mediator of Retinoic Acid and Thyroid Hormone Receptorrabbit, polyclonal	250	539-Eur	Jena Bioscience	recombinant
ABD-044	anti-Lom-TK 1	100	170-Eur	Jena Bioscience	
ABD-044	anti-Lom-TK 1 anti- Locusta-Tachykinin 1rabbit, polyclonal	100	150-Eur	Jena Bioscience	polyclonal
ABD-045	anti-Lom-TK 2	100	170-Eur	Jena Bioscience	

ABD-045	anti-Lom-TK 2 anti- Locusta-Tachykinin 2rabbit, polyclonal	100	150-Eur	Jena Bioscience	polyclonal
ABD-049	anti-hMSRB2 anti human Methionine Sulfoxide Reductase B2rabbit, polyclonal	100	174-Eur	Jena Bioscience	polyclonal
ABD-050	anti-hMSRB3 anti human Methionine Sulfoxide Reductase B3rabbit, polyclonal	100	174-Eur	Jena Bioscience	polyclonal
ABD-051	anti-hMSRB1 anti human Methionine Sulfoxide Reductase B1rabbit, polyclonal	100	174-Eur	Jena Bioscience	polyclonal
ABD-053	anti-hMSRA anti human Methionine Sulfoxide Reductase Arabbit, polyclonal	100	174-Eur	Jena Bioscience	polyclonal
AC-001L	Agarose (blank), L pack	5ml	203-Eur	Jena Bioscience	
AC-001S	Agarose (blank), S pack	1ml	74-Eur	Jena Bioscience	
AC-101C	Immobilized gamma-Aminophenyl-ATP (C10-spacer), Syringe column - Agarose	1ml	192-Eur	Jena Bioscience	
AC-101L	Immobilized gamma-Aminophenyl-ATP (C10-spacer), Bulk material - Agarose	5ml	593-Eur	Jena Bioscience	
AC-101MP	Immobilized gamma-Aminophenyl-ATP (C10-spacer), MPLC column - Toyopearl®	1ml	832-Eur	Jena Bioscience	
AC-101MP	Immobilized gamma-Aminophenyl-ATP (C10-spacer), MPLC column - Toyopearl	1ml	673-Eur	Jena Bioscience	
AC-101S	Immobilized gamma-Aminophenyl-ATP (C10-spacer), Bulk material - Agarose	1ml	171-Eur	Jena Bioscience	
AC-101SC	Immobilized gamma-Aminophenyl-ATP (C10-spacer), Screening column - Agarose	0,2ml	74-Eur	Jena Bioscience	
AC-102C	Immobilized gamma-Aminophenyl-ATP (no spacer), Syringe column - Agarose	1ml	161-Eur	Jena Bioscience	
AC-102L	Immobilized gamma-Aminophenyl-ATP (no spacer), Bulk material - Agarose	5ml	472-Eur	Jena Bioscience	
AC-102MP	Immobilized gamma-Aminophenyl-ATP (no spacer), MPLC column - Toyopearl®	1ml	794-Eur	Jena Bioscience	
AC-102MP	Immobilized gamma-Aminophenyl-ATP (no spacer), MPLC column - Toyopearl	1ml	643-Eur	Jena Bioscience	
AC-102S	Immobilized gamma-Aminophenyl-ATP (no spacer), Bulk material - Agarose	1ml	141-Eur	Jena Bioscience	
AC-102SC	Immobilized gamma-Aminophenyl-ATP (no spacer), Screening column - Agarose	0,2ml	68-Eur	Jena Bioscience	
AC-103C	Immobilized O-Phospho-L-Tyrosine (C10-spacer), Syringe column - Agarose	1ml	136-Eur	Jena Bioscience	
AC-103L	Immobilized O-Phospho-L-Tyrosine (C10-spacer), Bulk material - Agarose	5ml	337-Eur	Jena Bioscience	

AC-103MP	Immobilized O-Phospho-L-Tyrosine (C10-spacer), MPLC column - Toyopearl®	1ml	723-Eur	Jena Bioscience	
AC-103MP	Immobilized O-Phospho-L-Tyrosine (C10-spacer), MPLC column - Toyopearl	1ml	585-Eur	Jena Bioscience	
AC-103S	Immobilized O-Phospho-L-Tyrosine (C10-spacer), Bulk material - Agarose	1ml	107-Eur	Jena Bioscience	
AC-103SC	Immobilized O-Phospho-L-Tyrosine (C10-spacer), Screening column - Agarose	0,2ml	61-Eur	Jena Bioscience	
AC-104C	Immobilized O-Phospho-L-Tyrosine (no spacer), Syringe column - Agarose	1ml	107-Eur	Jena Bioscience	
AC-104L	Immobilized O-Phospho-L-Tyrosine (no spacer), Bulk material - Agarose	5ml	222-Eur	Jena Bioscience	
AC-104MP	Immobilized O-Phospho-L-Tyrosine (no spacer), MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	
AC-104MP	Immobilized O-Phospho-L-Tyrosine (no spacer), MPLC column - Toyopearl	1ml	557-Eur	Jena Bioscience	
AC-104S	Immobilized O-Phospho-L-Tyrosine (no spacer), Bulk material - Agarose	1ml	79-Eur	Jena Bioscience	
AC-104SC	Immobilized O-Phospho-L-Tyrosine (no spacer), Screening column - Agarose	0,2ml	55-Eur	Jena Bioscience	
AC-105C	Immobilized gamma-Amino-octyl-ATP, Syringe column - Agarose	1ml	184-Eur	Jena Bioscience	
AC-105L	Immobilized gamma-Amino-octyl-ATP, Bulk material - Agarose	5ml	566-Eur	Jena Bioscience	
AC-105MP	Immobilized gamma-Amino-octyl-ATP, MPLC column - Toyopearl®	1ml	794-Eur	Jena Bioscience	
AC-105MP	Immobilized gamma-Amino-octyl-ATP, MPLC column - Toyopearl	1ml	643-Eur	Jena Bioscience	
AC-105S	Immobilized gamma-Amino-octyl-ATP, Bulk material - Agarose	1ml	165-Eur	Jena Bioscience	
AC-105SC	Immobilized gamma-Amino-octyl-ATP, Screening column - Agarose	0,2ml	72-Eur	Jena Bioscience	
AC-106C	Immobilized gamma-Amino-octyl-GTP, Syringe column - Agarose	1ml	184-Eur	Jena Bioscience	
AC-106L	Immobilized gamma-Amino-octyl-GTP, Bulk material - Agarose	5ml	566-Eur	Jena Bioscience	
AC-106MP	Immobilized gamma-Amino-octyl-GTP, MPLC column - Toyopearl®	1ml	794-Eur	Jena Bioscience	
AC-106MP	Immobilized gamma-Amino-octyl-GTP, MPLC column - Toyopearl	1ml	643-Eur	Jena Bioscience	
AC-106S	Immobilized gamma-Amino-octyl-GTP, Bulk material - Agarose	1ml	165-Eur	Jena Bioscience	

AC-106SC	Immobilized gamma-Amino-octyl-GTP, Screening column - Agarose	0,2ml	72-Eur	Jena Bioscience	
AC-107C	Immobilized gamma-Amino-octyl-UTP, Syringe column - Agarose	1ml	184-Eur	Jena Bioscience	
AC-107L	Immobilized gamma-Amino-octyl-UTP, Bulk material - Agarose	5ml	566-Eur	Jena Bioscience	
AC-107MP	Immobilized gamma-Amino-octyl-UTP, MPLC column - Toyopearl®	1ml	794-Eur	Jena Bioscience	
AC-107MP	Immobilized gamma-Amino-octyl-UTP, MPLC column - Toyopearl	1ml	643-Eur	Jena Bioscience	
AC-107S	Immobilized gamma-Amino-octyl-UTP, Bulk material - Agarose	1ml	165-Eur	Jena Bioscience	
AC-107SC	Immobilized gamma-Amino-octyl-UTP, Screening column - Agarose	0,2ml	72-Eur	Jena Bioscience	
AC-108C	Immobilized gamma-Amino-octyl-CTP, Syringe column - Agarose	1ml	184-Eur	Jena Bioscience	
AC-108L	Immobilized gamma-Amino-octyl-CTP, Bulk material - Agarose	5ml	566-Eur	Jena Bioscience	
AC-108MP	Immobilized gamma-Amino-octyl-CTP, MPLC column - Toyopearl®	1ml	794-Eur	Jena Bioscience	
AC-108MP	Immobilized gamma-Amino-octyl-CTP, MPLC column - Toyopearl	1ml	643-Eur	Jena Bioscience	
AC-108S	Immobilized gamma-Amino-octyl-CTP, Bulk material - Agarose	1ml	165-Eur	Jena Bioscience	
AC-108SC	Immobilized gamma-Amino-octyl-CTP, Screening column - Agarose	0,2ml	72-Eur	Jena Bioscience	
AC-109C	Immobilized gamma-Amino-octyl-ITP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-109L	Immobilized gamma-Amino-octyl-ITP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-109MP	Immobilized gamma-Amino-octyl-ITP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-109MP	Immobilized gamma-Amino-octyl-ITP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-109S	Immobilized gamma-Amino-octyl-ITP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-109SC	Immobilized gamma-Amino-octyl-ITP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-110C	Immobilized gamma-Amino-octyl-XTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-110L	Immobilized gamma-Amino-octyl-XTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	

AC-110MP	Immobilized gamma-Amino-octyl-XTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-110MP	Immobilized gamma-Amino-octyl-XTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-110S	Immobilized gamma-Amino-octyl-XTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-110SC	Immobilized gamma-Amino-octyl-XTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-111C	Immobilized gamma-Amino-octyl-dATP, Syringe column - Agarose	1ml	232-Eur	Jena Bioscience	
AC-111L	Immobilized gamma-Amino-octyl-dATP, Bulk material - Agarose	5ml	753-Eur	Jena Bioscience	
AC-111MP	Immobilized gamma-Amino-octyl-dATP, MPLC column - Toyopearl®	1ml	882-Eur	Jena Bioscience	
AC-111MP	Immobilized gamma-Amino-octyl-dATP, MPLC column - Toyopearl	1ml	713-Eur	Jena Bioscience	
AC-111S	Immobilized gamma-Amino-octyl-dATP, Bulk material - Agarose	1ml	212-Eur	Jena Bioscience	
AC-111SC	Immobilized gamma-Amino-octyl-dATP, Screening column - Agarose	0,2ml	82-Eur	Jena Bioscience	
AC-112C	Immobilized gamma-Amino-octyl-dGTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-112L	Immobilized gamma-Amino-octyl-dGTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-112MP	Immobilized gamma-Amino-octyl-dGTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-112MP	Immobilized gamma-Amino-octyl-dGTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-112S	Immobilized gamma-Amino-octyl-dGTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-112SC	Immobilized gamma-Amino-octyl-dGTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-113C	Immobilized gamma-Amino-octyl-dUTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-113L	Immobilized gamma-Amino-octyl-dUTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-113MP	Immobilized gamma-Amino-octyl-dUTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-113MP	Immobilized gamma-Amino-octyl-dUTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-113S	Immobilized gamma-Amino-octyl-dUTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	

AC-113SC	Immobilized gamma-Amino-octyl-dUTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-114C	Immobilized gamma-Amino-octyl-dCTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-114L	Immobilized gamma-Amino-octyl-dCTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-114MP	Immobilized gamma-Amino-octyl-dCTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-114MP	Immobilized gamma-Amino-octyl-dCTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-114S	Immobilized gamma-Amino-octyl-dCTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-114SC	Immobilized gamma-Amino-octyl-dCTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-115C	Immobilized gamma-Amino-octyl-dTTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-115L	Immobilized gamma-Amino-octyl-dTTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-115MP	Immobilized gamma-Amino-octyl-dTTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-115MP	Immobilized gamma-Amino-octyl-dTTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-115S	Immobilized gamma-Amino-octyl-dTTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-115SC	Immobilized gamma-Amino-octyl-dTTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-116C	Immobilized gamma-Amino-hexyl-ATP, Syringe column - Agarose	1ml	184-Eur	Jena Bioscience	
AC-116L	Immobilized gamma-Amino-hexyl-ATP, Bulk material - Agarose	5ml	566-Eur	Jena Bioscience	
AC-116MP	Immobilized gamma-Amino-hexyl-ATP, MPLC column - Toyopearl®	1ml	794-Eur	Jena Bioscience	
AC-116MP	Immobilized gamma-Amino-hexyl-ATP, MPLC column - Toyopearl	1ml	643-Eur	Jena Bioscience	
AC-116S	Immobilized gamma-Amino-hexyl-ATP, Bulk material - Agarose	1ml	165-Eur	Jena Bioscience	
AC-116SC	Immobilized gamma-Amino-hexyl-ATP, Screening column - Agarose	0,2ml	72-Eur	Jena Bioscience	
AC-117C	Immobilized gamma-Amino-hexyl-GTP, Syringe column - Agarose	1ml	192-Eur	Jena Bioscience	
AC-117L	Immobilized gamma-Amino-hexyl-GTP, Bulk material - Agarose	5ml	593-Eur	Jena Bioscience	

AC-117MP	Immobilized gamma-Amino-hexyl-GTP, MPLC column - Toyopearl®	1ml	832-Eur	Jena Bioscience	
AC-117MP	Immobilized gamma-Amino-hexyl-GTP, MPLC column - Toyopearl	1ml	673-Eur	Jena Bioscience	
AC-117S	Immobilized gamma-Amino-hexyl-GTP, Bulk material - Agarose	1ml	171-Eur	Jena Bioscience	
AC-117SC	Immobilized gamma-Amino-hexyl-GTP, Screening column - Agarose	0,2ml	74-Eur	Jena Bioscience	
AC-118C	Immobilized gamma-Amino-hexyl-UTP, Syringe column - Agarose	1ml	184-Eur	Jena Bioscience	
AC-118L	Immobilized gamma-Amino-hexyl-UTP, Bulk material - Agarose	5ml	566-Eur	Jena Bioscience	
AC-118MP	Immobilized gamma-Amino-hexyl-UTP, MPLC column - Toyopearl®	1ml	794-Eur	Jena Bioscience	
AC-118MP	Immobilized gamma-Amino-hexyl-UTP, MPLC column - Toyopearl	1ml	643-Eur	Jena Bioscience	
AC-118S	Immobilized gamma-Amino-hexyl-UTP, Bulk material - Agarose	1ml	165-Eur	Jena Bioscience	
AC-118SC	Immobilized gamma-Amino-hexyl-UTP, Screening column - Agarose	0,2ml	72-Eur	Jena Bioscience	
AC-119C	Immobilized gamma-Amino-hexyl-CTP, Syringe column - Agarose	1ml	184-Eur	Jena Bioscience	
AC-119L	Immobilized gamma-Amino-hexyl-CTP, Bulk material - Agarose	5ml	566-Eur	Jena Bioscience	
AC-119MP	Immobilized gamma-Amino-hexyl-CTP, MPLC column - Toyopearl®	1ml	794-Eur	Jena Bioscience	
AC-119MP	Immobilized gamma-Amino-hexyl-CTP, MPLC column - Toyopearl	1ml	643-Eur	Jena Bioscience	
AC-119S	Immobilized gamma-Amino-hexyl-CTP, Bulk material - Agarose	1ml	165-Eur	Jena Bioscience	
AC-119SC	Immobilized gamma-Amino-hexyl-CTP, Screening column - Agarose	0,2ml	72-Eur	Jena Bioscience	
AC-120C	Immobilized gamma-Amino-hexyl-ITP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-120L	Immobilized gamma-Amino-hexyl-ITP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-120MP	Immobilized gamma-Amino-hexyl-ITP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-120MP	Immobilized gamma-Amino-hexyl-ITP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-120S	Immobilized gamma-Amino-hexyl-ITP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	

AC-120SC	Immobilized gamma-Amino-hexyl-ITP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-121C	Immobilized gamma-Amino-hexyl-XTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-121L	Immobilized gamma-Amino-hexyl-XTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-121MP	Immobilized gamma-Amino-hexyl-XTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-121MP	Immobilized gamma-Amino-hexyl-XTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-121S	Immobilized gamma-Amino-hexyl-XTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-121SC	Immobilized gamma-Amino-hexyl-XTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-122C	Immobilized gamma-Amino-hexyl-dATP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-122L	Immobilized gamma-Amino-hexyl-dATP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-122MP	Immobilized gamma-Amino-hexyl-dATP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-122MP	Immobilized gamma-Amino-hexyl-dATP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-122S	Immobilized gamma-Amino-hexyl-dATP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-122SC	Immobilized gamma-Amino-hexyl-dATP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-123C	Immobilized gamma-Amino-hexyl-dGTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-123L	Immobilized gamma-Amino-hexyl-dGTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-123MP	Immobilized gamma-Amino-hexyl-dGTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-123MP	Immobilized gamma-Amino-hexyl-dGTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-123S	Immobilized gamma-Amino-hexyl-dGTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-123SC	Immobilized gamma-Amino-hexyl-dGTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-124C	Immobilized gamma-Amino-hexyl-dUTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-124L	Immobilized gamma-Amino-hexyl-dUTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	

AC-124MP	Immobilized gamma-Amino-hexyl-dUTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-124MP	Immobilized gamma-Amino-hexyl-dUTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-124S	Immobilized gamma-Amino-hexyl-dUTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-124SC	Immobilized gamma-Amino-hexyl-dUTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-125C	Immobilized gamma-Amino-hexyl-dCTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-125L	Immobilized gamma-Amino-hexyl-dCTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-125MP	Immobilized gamma-Amino-hexyl-dCTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-125MP	Immobilized gamma-Amino-hexyl-dCTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-125S	Immobilized gamma-Amino-hexyl-dCTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-125SC	Immobilized gamma-Amino-hexyl-dCTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-126C	Immobilized gamma-Amino-hexyl-dTTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-126L	Immobilized gamma-Amino-hexyl-dTTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-126MP	Immobilized gamma-Amino-hexyl-dTTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-126MP	Immobilized gamma-Amino-hexyl-dTTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-126S	Immobilized gamma-Amino-hexyl-dTTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-126SC	Immobilized gamma-Amino-hexyl-dTTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-127C	Immobilized 8-Amino-hexyl-ATP, Syringe column - Agarose	1ml	103-Eur	Jena Bioscience	
AC-127L	Immobilized 8-Amino-hexyl-ATP, Bulk material - Agarose	5ml	241-Eur	Jena Bioscience	
AC-127MP	Immobilized 8-Amino-hexyl-ATP, MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	
AC-127MP	Immobilized 8-Amino-hexyl-ATP, MPLC column - Toyopearl	1ml	557-Eur	Jena Bioscience	
AC-127S	Immobilized 8-Amino-hexyl-ATP, Bulk material - Agarose	1ml	84-Eur	Jena Bioscience	

AC-127SC	Immobilized 8-Amino-hexyl-ATP, Screening column - Agarose	0,2ml	56-Eur	Jena Bioscience	
AC-128C	Immobilized 8-Amino-butyl-ATP, Syringe column - Agarose	1ml	103-Eur	Jena Bioscience	
AC-128L	Immobilized 8-Amino-butyl-ATP, Bulk material - Agarose	5ml	241-Eur	Jena Bioscience	
AC-128MP	Immobilized 8-Amino-butyl-ATP, MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	
AC-128S	Immobilized 8-Amino-butyl-ATP, Bulk material - Agarose	1ml	84-Eur	Jena Bioscience	
AC-128SC	Immobilized 8-Amino-butyl-ATP, Screening column - Agarose	0,2ml	56-Eur	Jena Bioscience	
AC-129C	Immobilized N6-(6-Amino)hexyl-ATP, Syringe column - Agarose	1ml	103-Eur	Jena Bioscience	
AC-129L	Immobilized N6-(6-Amino)hexyl-ATP, Bulk material - Agarose	5ml	241-Eur	Jena Bioscience	
AC-129MP	Immobilized N6-(6-Amino)hexyl-ATP, MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	
AC-129MP	Immobilized N6-(6-Amino)hexyl-ATP, MPLC column - Toyopearl	1ml	557-Eur	Jena Bioscience	
AC-129S	Immobilized N6-(6-Amino)hexyl-ATP, Bulk material - Agarose	1ml	84-Eur	Jena Bioscience	
AC-129SC	Immobilized N6-(6-Amino)hexyl-ATP, Screening column - Agarose	0,2ml	56-Eur	Jena Bioscience	
AC-130C	Immobilized N6-(4-Amino)butyl-ATP, Syringe column - Agarose	1ml	103-Eur	Jena Bioscience	
AC-130L	Immobilized N6-(4-Amino)butyl-ATP, Bulk material - Agarose	5ml	241-Eur	Jena Bioscience	
AC-130MP	Immobilized N6-(4-Amino)butyl-ATP, MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	
AC-130MP	Immobilized N6-(4-Amino)butyl-ATP, MPLC column - Toyopearl	1ml	557-Eur	Jena Bioscience	
AC-130S	Immobilized N6-(4-Amino)butyl-ATP, Bulk material - Agarose	1ml	84-Eur	Jena Bioscience	
AC-130SC	Immobilized N6-(4-Amino)butyl-ATP, Screening column - Agarose	0,2ml	56-Eur	Jena Bioscience	
AC-131C	Immobilized 2' 3'-EDA-ATP, Syringe column - Agarose	1ml	272-Eur	Jena Bioscience	
AC-131L	Immobilized 2' 3'-EDA-ATP, Bulk material - Agarose	5ml	914-Eur	Jena Bioscience	
AC-131MP	Immobilized 2' 3'-EDA-ATP, MPLC column - Toyopearl®	1ml	932-Eur	Jena Bioscience	

AC-131MP	Immobilized 2' 3'-EDA-ATP, MPLC column - Toyopearl	1ml	753-Eur	Jena Bioscience	
AC-131S	Immobilized 2' 3'-EDA-ATP, Bulk material - Agarose	1ml	252-Eur	Jena Bioscience	
AC-131SC	Immobilized 2' 3'-EDA-ATP, Screening column - Agarose	0,2ml	90-Eur	Jena Bioscience	
AC-132C	Immobilized 2' 3'-EDA-GTP, Syringe column - Agarose	1ml	260-Eur	Jena Bioscience	
AC-132L	Immobilized 2' 3'-EDA-GTP, Bulk material - Agarose	5ml	872-Eur	Jena Bioscience	
AC-132MP	Immobilized 2' 3'-EDA-GTP, MPLC column - Toyopearl®	1ml	889-Eur	Jena Bioscience	
AC-132MP	Immobilized 2' 3'-EDA-GTP, MPLC column - Toyopearl	1ml	719-Eur	Jena Bioscience	
AC-132S	Immobilized 2' 3'-EDA-GTP, Bulk material - Agarose	1ml	241-Eur	Jena Bioscience	
AC-132SC	Immobilized 2' 3'-EDA-GTP, Screening column - Agarose	0,2ml	87-Eur	Jena Bioscience	
AC-133C	Immobilized 2' 3'-EDA-UTP, Syringe column - Agarose	1ml	260-Eur	Jena Bioscience	
AC-133L	Immobilized 2' 3'-EDA-UTP, Bulk material - Agarose	5ml	872-Eur	Jena Bioscience	
AC-133MP	Immobilized 2' 3'-EDA-UTP, MPLC column - Toyopearl®	1ml	889-Eur	Jena Bioscience	
AC-133MP	Immobilized 2' 3'-EDA-UTP, MPLC column - Toyopearl	1ml	719-Eur	Jena Bioscience	
AC-133S	Immobilized 2' 3'-EDA-UTP, Bulk material - Agarose	1ml	241-Eur	Jena Bioscience	
AC-133SC	Immobilized 2' 3'-EDA-UTP, Screening column - Agarose	0,2ml	87-Eur	Jena Bioscience	
AC-134C	Immobilized 2' 3'-EDA-CTP, Syringe column - Agarose	1ml	260-Eur	Jena Bioscience	
AC-134L	Immobilized 2' 3'-EDA-CTP, Bulk material - Agarose	5ml	872-Eur	Jena Bioscience	
AC-134MP	Immobilized 2' 3'-EDA-CTP, MPLC column - Toyopearl®	1ml	889-Eur	Jena Bioscience	
AC-134MP	Immobilized 2' 3'-EDA-CTP, MPLC column - Toyopearl	1ml	719-Eur	Jena Bioscience	
AC-134S	Immobilized 2' 3'-EDA-CTP, Bulk material - Agarose	1ml	241-Eur	Jena Bioscience	
AC-134SC	Immobilized 2' 3'-EDA-CTP, Screening column - Agarose	0,2ml	87-Eur	Jena Bioscience	

AC-135C	Immobilized 2' 3'-EDA-ITP, Syringe column - Agarose	1ml	260-Eur	Jena Bioscience	
AC-135L	Immobilized 2' 3'-EDA-ITP, Bulk material - Agarose	5ml	872-Eur	Jena Bioscience	
AC-135MP	Immobilized 2' 3'-EDA-ITP, MPLC column - Toyopearl®	1ml	889-Eur	Jena Bioscience	
AC-135MP	Immobilized 2' 3'-EDA-ITP, MPLC column - Toyopearl	1ml	719-Eur	Jena Bioscience	
AC-135S	Immobilized 2' 3'-EDA-ITP, Bulk material - Agarose	1ml	241-Eur	Jena Bioscience	
AC-135SC	Immobilized 2' 3'-EDA-ITP, Screening column - Agarose	0,2ml	87-Eur	Jena Bioscience	
AC-136C	Immobilized 2' 3'-EDA-XTP, Syringe column - Agarose	1ml	260-Eur	Jena Bioscience	
AC-136L	Immobilized 2' 3'-EDA-XTP, Bulk material - Agarose	5ml	872-Eur	Jena Bioscience	
AC-136MP	Immobilized 2' 3'-EDA-XTP, MPLC column - Toyopearl®	1ml	889-Eur	Jena Bioscience	
AC-136MP	Immobilized 2' 3'-EDA-XTP, MPLC column - Toyopearl	1ml	719-Eur	Jena Bioscience	
AC-136S	Immobilized 2' 3'-EDA-XTP, Bulk material - Agarose	1ml	241-Eur	Jena Bioscience	
AC-136SC	Immobilized 2' 3'-EDA-XTP, Screening column - Agarose	0,2ml	87-Eur	Jena Bioscience	
AC-137C	Immobilized O-Phospho-L-Serine (C10-spacer), Syringe column - Agarose	1ml	136-Eur	Jena Bioscience	
AC-137L	Immobilized O-Phospho-L-Serine (C10-spacer), Bulk material - Agarose	5ml	337-Eur	Jena Bioscience	
AC-137MP	Immobilized O-Phospho-L-Serine (C10-spacer), MPLC column - Toyopearl®	1ml	723-Eur	Jena Bioscience	
AC-137MP	Immobilized O-Phospho-L-Serine (C10-spacer), MPLC column - Toyopearl	1ml	585-Eur	Jena Bioscience	
AC-137S	Immobilized O-Phospho-L-Serine (C10-spacer), Bulk material - Agarose	1ml	107-Eur	Jena Bioscience	
AC-137SC	Immobilized O-Phospho-L-Serine (C10-spacer), Screening column - Agarose	0,2ml	61-Eur	Jena Bioscience	
AC-138C	Immobilized O-Phospho-L-Serine (no spacer), Syringe column - Agarose	1ml	107-Eur	Jena Bioscience	
AC-138L	Immobilized O-Phospho-L-Serine (no spacer), Bulk material - Agarose	5ml	222-Eur	Jena Bioscience	
AC-138MP	Immobilized O-Phospho-L-Serine (no spacer), MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	

AC-138MP	Immobilized O-Phospho-L-Serine (no spacer), MPLC column - Toyopearl	1ml	557-Eur	Jena Bioscience	
AC-138S	Immobilized O-Phospho-L-Serine (no spacer), Bulk material - Agarose	1ml	79-Eur	Jena Bioscience	
AC-138SC	Immobilized O-Phospho-L-Serine (no spacer), Screening column - Agarose	0,2ml	55-Eur	Jena Bioscience	
AC-139C	Immobilized O-Phospho-L-Threonine (C10-spacer), Syringe column - Agarose	1ml	136-Eur	Jena Bioscience	
AC-139L	Immobilized O-Phospho-L-Threonine (C10-spacer), Bulk material - Agarose	5ml	337-Eur	Jena Bioscience	
AC-139MP	Immobilized O-Phospho-L-Threonine (C10-spacer), MPLC column - Toyopearl®	1ml	723-Eur	Jena Bioscience	
AC-139MP	Immobilized O-Phospho-L-Threonine (C10-spacer), MPLC column - Toyopearl	1ml	585-Eur	Jena Bioscience	
AC-139S	Immobilized O-Phospho-L-Threonine (C10-spacer), Bulk material - Agarose	1ml	107-Eur	Jena Bioscience	
AC-139SC	Immobilized O-Phospho-L-Threonine (C10-spacer), Screening column - Agarose	0,2ml	61-Eur	Jena Bioscience	
AC-140C	Immobilized O-Phospho-L-Threonine (no spacer), Syringe column - Agarose	1ml	107-Eur	Jena Bioscience	
AC-140L	Immobilized O-Phospho-L-Threonine (no spacer), Bulk material - Agarose	5ml	222-Eur	Jena Bioscience	
AC-140MP	Immobilized O-Phospho-L-Threonine (no spacer), MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	
AC-140MP	Immobilized O-Phospho-L-Threonine (no spacer), MPLC column - Toyopearl	1ml	557-Eur	Jena Bioscience	
AC-140S	Immobilized O-Phospho-L-Threonine (no spacer), Bulk material - Agarose	1ml	79-Eur	Jena Bioscience	
AC-140SC	Immobilized O-Phospho-L-Threonine (no spacer), Screening column - Agarose	0,2ml	55-Eur	Jena Bioscience	
AC-141C	Immobilized gamma-Aminohexyl-m7GTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-141L	Immobilized gamma-Aminohexyl-m7GTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-141MP	Immobilized gamma-Aminohexyl-m7GTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-141MP	Immobilized gamma-Aminohexyl-m7GTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-141S	Immobilized gamma-Aminohexyl-m7GTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-141SC	Immobilized gamma-Aminohexyl-m7GTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	

AC-142C	Immobilized 2' 3'-EDA-m7GTP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-142L	Immobilized 2' 3'-EDA-m7GTP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-142MP	Immobilized 2' 3'-EDA-m7GTP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-142MP	Immobilized 2' 3'-EDA-m7GTP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-142S	Immobilized 2' 3'-EDA-m7GTP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-142SC	Immobilized 2' 3'-EDA-m7GTP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-143C	Immobilized 2' 3'-EDA-m7GDP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-143L	Immobilized 2' 3'-EDA-m7GDP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-143MP	Immobilized 2' 3'-EDA-m7GDP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-143MP	Immobilized 2' 3'-EDA-m7GDP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-143S	Immobilized 2' 3'-EDA-m7GDP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-143SC	Immobilized 2' 3'-EDA-m7GDP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-144C	Immobilized 2' 3'-EDA-ADP, Syringe column - Agarose	1ml	107-Eur	Jena Bioscience	
AC-144L	Immobilized 2' 3'-EDA-ADP, Bulk material - Agarose	5ml	222-Eur	Jena Bioscience	
AC-144MP	Immobilized 2' 3'-EDA-ADP, MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	
AC-144MP	Immobilized 2' 3'-EDA-ADP, MPLC column - Toyopearl	1ml	557-Eur	Jena Bioscience	
AC-144S	Immobilized 2' 3'-EDA-ADP, Bulk material - Agarose	1ml	79-Eur	Jena Bioscience	
AC-144SC	Immobilized 2' 3'-EDA-ADP, Screening column - Agarose	0,2ml	55-Eur	Jena Bioscience	
AC-145C	Immobilized N6-(6-Amino)hexyl-AMP, Syringe column - Agarose	1ml	107-Eur	Jena Bioscience	
AC-145L	Immobilized N6-(6-Amino)hexyl-AMP, Bulk material - Agarose	5ml	222-Eur	Jena Bioscience	
AC-145MP	Immobilized N6-(6-Amino)hexyl-AMP, MPLC column - Toyopearl®	1ml	688-Eur	Jena Bioscience	

AC-145MP	Immobilized N6-(6-Amino)hexyl-AMP, MPLC column - Toyopearl	1ml	557-Eur	Jena Bioscience	
AC-145S	Immobilized N6-(6-Amino)hexyl-AMP, Bulk material - Agarose	1ml	79-Eur	Jena Bioscience	
AC-145SC	Immobilized N6-(6-Amino)hexyl-AMP, Screening column - Agarose	0,2ml	55-Eur	Jena Bioscience	
AC-146C	Immobilized 8-Amino-hexyl-cAMP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-146L	Immobilized 8-Amino-hexyl-cAMP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-146MP	Immobilized 8-Amino-hexyl-cAMP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-146MP	Immobilized 8-Amino-hexyl-cAMP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-146S	Immobilized 8-Amino-hexyl-cAMP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-146SC	Immobilized 8-Amino-hexyl-cAMP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-147C	Immobilized 2'-EDA-cAMP, Syringe column - Agarose	1ml	222-Eur	Jena Bioscience	
AC-147L	Immobilized 2'-EDA-cAMP, Bulk material - Agarose	5ml	719-Eur	Jena Bioscience	
AC-147MP	Immobilized 2'-EDA-cAMP, MPLC column - Toyopearl®	1ml	842-Eur	Jena Bioscience	
AC-147MP	Immobilized 2'-EDA-cAMP, MPLC column - Toyopearl	1ml	681-Eur	Jena Bioscience	
AC-147S	Immobilized 2'-EDA-cAMP, Bulk material - Agarose	1ml	203-Eur	Jena Bioscience	
AC-147SC	Immobilized 2'-EDA-cAMP, Screening column - Agarose	0,2ml	80-Eur	Jena Bioscience	
AC-148C	Immobilized 2'-EDA-cGMP, Syringe column - Agarose	1ml	232-Eur	Jena Bioscience	
AC-148L	Immobilized 2'-EDA-cGMP, Bulk material - Agarose	5ml	753-Eur	Jena Bioscience	
AC-148MP	Immobilized 2'-EDA-cGMP, MPLC column - Toyopearl®	1ml	882-Eur	Jena Bioscience	
AC-148MP	Immobilized 2'-EDA-cGMP, MPLC column - Toyopearl	1ml	713-Eur	Jena Bioscience	
AC-148S	Immobilized 2'-EDA-cGMP, Bulk material - Agarose	1ml	212-Eur	Jena Bioscience	
AC-148SC	Immobilized 2'-EDA-cGMP, Screening column - Agarose	0,2ml	82-Eur	Jena Bioscience	

AC-201-10	6% CL-Glutathione ChroMatrix(TM), Bulk material - 10 ml	10ml	192-Eur	Jena Bioscience	
AC-201-100	6% CL-Glutathione ChroMatrix(TM), Bulk material - 100 ml	100ml	1522-Eur	Jena Bioscience	
AC-201-50	6% CL-Glutathione ChroMatrix(TM), Bulk material - 50 ml	50ml	776-Eur	Jena Bioscience	
AC-201-500	6% CL-Glutathione ChroMatrix(TM), Bulk material - 500 ml	500ml	5764-Eur	Jena Bioscience	
AC-202-10	6% CL-Nickel ChroMatrix(TM), Bulk material - 10 ml	10ml	100-Eur	Jena Bioscience	
AC-202-100	6% CL-Nickel ChroMatrix(TM), Bulk material - 100 ml	100ml	558-Eur	Jena Bioscience	
AC-202-50	6% CL-Nickel ChroMatrix(TM), Bulk material - 50 ml	50ml	306-Eur	Jena Bioscience	
AC-202-500	6% CL-Nickel ChroMatrix(TM), Bulk material - 500 ml	500ml	2611-Eur	Jena Bioscience	
AC-203-10	6% CL-Cobalt ChroMatrix(TM), Bulk material - 10 ml	10ml	100-Eur	Jena Bioscience	
AC-203-100	6% CL-Cobalt ChroMatrix(TM), Bulk material - 100 ml	100ml	558-Eur	Jena Bioscience	
AC-203-50	6% CL-Cobalt ChroMatrix(TM), Bulk material - 50 ml	50ml	306-Eur	Jena Bioscience	
AC-203-500	6% CL-Cobalt ChroMatrix(TM), Bulk material - 500 ml	500ml	2611-Eur	Jena Bioscience	
AC-301-100	High Density Metal Free Agarose, Bulk material - 100 ml	100ml	468-Eur	Jena Bioscience	
AC-301-25	High Density Metal Free Agarose, Bulk material - 25 ml	25ml	189-Eur	Jena Bioscience	
AC-301-50	High Density Metal Free Agarose, Bulk material - 50 ml	50ml	282-Eur	Jena Bioscience	
AC-301-500	High Density Metal Free Agarose, Bulk material - 500 ml	500ml	1997-Eur	Jena Bioscience	
AC-301C	High Density Metal Free Agarose Columns, pack	8columns	195-Eur	Jena Bioscience	
AC-301C-5	High Density Metal Free Agarose XL-Columns, pack	5columns	479-Eur	Jena Bioscience	
AC-301SPC-25	High Density Metal Free Agarose Spin Columns, S pack	25columns	206-Eur	Jena Bioscience	
AC-301SPC-50	High Density Metal Free Agarose Spin Columns, L pack	50columns	348-Eur	Jena Bioscience	
AC-302-100	Low Density Metal Free Agarose, Bulk material - 100 ml	100ml	468-Eur	Jena Bioscience	

AC-302-25	Low Density Metal Free Agarose, Bulk material - 25 ml	25ml	189-Eur	Jena Bioscience	
AC-302-50	Low Density Metal Free Agarose, Bulk material - 50 ml	50ml	282-Eur	Jena Bioscience	
AC-302-500	Low Density Metal Free Agarose, Bulk material - 500 ml	500ml	1997-Eur	Jena Bioscience	
AC-302C	Low Density Metal Free Agarose Columns, pack	8columns	195-Eur	Jena Bioscience	
AC-302C-5	Low Density Metal Free Agarose XL-Columns, pack	5columns	479-Eur	Jena Bioscience	
AC-302SPC-25	Low Density Metal Free Agarose Spin Columns, S pack	25columns	206-Eur	Jena Bioscience	
AC-302SPC-50	Low Density Metal Free Agarose Spin Columns, L pack	50columns	348-Eur	Jena Bioscience	
AC-303-100	High Density Nickel Agarose, Bulk material - 100 ml	100ml	468-Eur	Jena Bioscience	
AC-303-25	High Density Nickel Agarose, Bulk material - 25 ml	25ml	189-Eur	Jena Bioscience	
AC-303-50	High Density Nickel Agarose, Bulk material - 50 ml	50ml	282-Eur	Jena Bioscience	
AC-303-500	High Density Nickel Agarose, Bulk material - 500 ml	500ml	1997-Eur	Jena Bioscience	
AC-303C	High Density Nickel Agarose His-Columns, pack	8columns (1 ml each)	213-Eur	Jena Bioscience	
AC-303C	High Density Nickel Agarose His-Columns, pack	8columns	195-Eur	Jena Bioscience	
AC-303C-5	High Density Nickel Agarose HisXL-Columns, pack	5columns	479-Eur	Jena Bioscience	
AC-303SPC-25	High Density Nickel Agarose His-Spin Columns, S pack	25columns (100 µl each)	225-Eur	Jena Bioscience	
AC-303SPC-25	High Density Nickel Agarose His-Spin Columns, S pack	25columns	206-Eur	Jena Bioscience	
AC-303SPC-50	High Density Nickel Agarose His-Spin Columns, L pack	50columns (100 µl each)	379-Eur	Jena Bioscience	
AC-303SPC-50	High Density Nickel Agarose His-Spin Columns, L pack	50columns	348-Eur	Jena Bioscience	
AC-304-100	Low Density Nickel Agarose, Bulk material - 100 ml	100ml	468-Eur	Jena Bioscience	
AC-304-25	Low Density Nickel Agarose, Bulk material - 25 ml	25ml	189-Eur	Jena Bioscience	
AC-304-50	Low Density Nickel Agarose, Bulk material - 50 ml	50ml	282-Eur	Jena Bioscience	

AC-304-500	Low Density Nickel Agarose, Bulk material - 500 ml	500ml	1997-Eur	Jena Bioscience	
AC-304C	Low Density Nickel Agarose His-Columns, pack	8columns (1 ml each)	213-Eur	Jena Bioscience	
AC-304C	Low Density Nickel Agarose His-Columns, pack	8columns	195-Eur	Jena Bioscience	
AC-304C-5	Low Density Nickel Agarose HisXL-Columns, pack	5columns	479-Eur	Jena Bioscience	
AC-304SPC-25	Low Density Nickel Agarose His-Spin Columns, S pack	25columns (100 µl each)	225-Eur	Jena Bioscience	
AC-304SPC-25	Low Density Nickel Agarose His-Spin Columns, S pack	25columns	206-Eur	Jena Bioscience	
AC-304SPC-50	Low Density Nickel Agarose His-Spin Columns, L pack	50columns (100 µl each)	379-Eur	Jena Bioscience	
AC-304SPC-50	Low Density Nickel Agarose His-Spin Columns, L pack	50columns	348-Eur	Jena Bioscience	
AC-305-100	High Density Zinc Agarose, Bulk material - 100 ml	100ml	468-Eur	Jena Bioscience	
AC-305-25	High Density Zinc Agarose, Bulk material - 25 ml	25ml	189-Eur	Jena Bioscience	
AC-305-50	High Density Zinc Agarose, Bulk material - 50 ml	50ml	282-Eur	Jena Bioscience	
AC-305-500	High Density Zinc Agarose, Bulk material - 500 ml	500ml	1997-Eur	Jena Bioscience	
AC-305C	High Density Zinc Agarose His-Columns, pack	8columns (1 ml each)	213-Eur	Jena Bioscience	
AC-305C	High Density Zinc Agarose His-Columns, pack	8columns	195-Eur	Jena Bioscience	
AC-305C-5	High Density Zinc Agarose HisXL-Columns, pack	5columns	479-Eur	Jena Bioscience	
AC-305SPC-25	High Density Zinc Agarose His-Spin Columns, S pack	25columns (100 µl each)	225-Eur	Jena Bioscience	
AC-305SPC-25	High Density Zinc Agarose His-Spin Columns, S pack	25columns	206-Eur	Jena Bioscience	
AC-305SPC-50	High Density Zinc Agarose His-Spin Columns, L pack	50columns (100 µl each)	379-Eur	Jena Bioscience	
AC-305SPC-50	High Density Zinc Agarose His-Spin Columns, L pack	50columns	348-Eur	Jena Bioscience	
AC-306-100	Low Density Zinc Agarose, Bulk material - 100 ml	100ml	468-Eur	Jena Bioscience	
AC-306-25	Low Density Zinc Agarose, Bulk material - 25 ml	25ml	189-Eur	Jena Bioscience	

AC-306-50	Low Density Zinc Agarose, Bulk material - 50 ml	50ml	282-Eur	Jena Bioscience	
AC-306-500	Low Density Zinc Agarose, Bulk material - 500 ml	500ml	1997-Eur	Jena Bioscience	
AC-306C	Low Density Zinc Agarose His-Columns, pack	8columns (1 ml each)	213-Eur	Jena Bioscience	
AC-306C	Low Density Zinc Agarose His-Columns, pack	8columns	195-Eur	Jena Bioscience	
AC-306C-5	Low Density Zinc Agarose HisXL-Columns, pack	5columns	479-Eur	Jena Bioscience	
AC-306SPC-25	Low Density Zinc Agarose His-Spin Columns, S pack	25columns (100 µl each)	225-Eur	Jena Bioscience	
AC-306SPC-25	Low Density Zinc Agarose His-Spin Columns, S pack	25columns	206-Eur	Jena Bioscience	
AC-306SPC-50	Low Density Zinc Agarose His-Spin Columns, L pack	50columns (100 µl each)	379-Eur	Jena Bioscience	
AC-306SPC-50	Low Density Zinc Agarose His-Spin Columns, L pack	50columns	348-Eur	Jena Bioscience	
AC-307-100	High Density Cobalt Agarose, Bulk material - 100 ml	100ml	468-Eur	Jena Bioscience	
AC-307-25	High Density Cobalt Agarose, Bulk material - 25 ml	25ml	189-Eur	Jena Bioscience	
AC-307-50	High Density Cobalt Agarose, Bulk material - 50 ml	50ml	282-Eur	Jena Bioscience	
AC-307-500	High Density Cobalt Agarose, Bulk material - 500 ml	500ml	1997-Eur	Jena Bioscience	
AC-307C	High Density Cobalt Agarose His-Columns, pack	8columns (1 ml each)	213-Eur	Jena Bioscience	
AC-307C	High Density Cobalt Agarose His-Columns, pack	8columns	195-Eur	Jena Bioscience	
AC-307C-5	High Density Cobalt Agarose HisXL-Columns, pack	5columns	479-Eur	Jena Bioscience	
AC-307SPC-25	High Density Cobalt Agarose His-Spin Columns, S pack	25columns (100 µl each)	225-Eur	Jena Bioscience	
AC-307SPC-25	High Density Cobalt Agarose His-Spin Columns, S pack	25columns	206-Eur	Jena Bioscience	
AC-307SPC-50	High Density Cobalt Agarose His-Spin Columns, L pack	50columns (100 µl each)	379-Eur	Jena Bioscience	
AC-307SPC-50	High Density Cobalt Agarose His-Spin Columns, L pack	50columns	348-Eur	Jena Bioscience	
AC-308-100	Low Density Copper Agarose, Bulk material - 100 ml	100ml	468-Eur	Jena Bioscience	

AC-308-25	Low Density Copper Agarose, Bulk material - 25 ml	25ml	189-Eur	Jena Bioscience	
AC-308-50	Low Density Copper Agarose, Bulk material - 50 ml	50ml	282-Eur	Jena Bioscience	
AC-308-500	Low Density Copper Agarose, Bulk material - 500 ml	500ml	1997-Eur	Jena Bioscience	
AC-308C	Low Density Copper Agarose His-Columns, pack	8columns (1 ml each)	213-Eur	Jena Bioscience	
AC-308C	Low Density Copper Agarose His-Columns, pack	8columns	195-Eur	Jena Bioscience	
AC-308C-5	Low Density Copper Agarose HisXL-Columns, pack	5columns	479-Eur	Jena Bioscience	
AC-308SPC-25	Low Density Copper Agarose His-Spin Columns, S pack	25columns (100 µl each)	225-Eur	Jena Bioscience	
AC-308SPC-25	Low Density Copper Agarose His-Spin Columns, S pack	25columns	206-Eur	Jena Bioscience	
AC-308SPC-50	Low Density Copper Agarose His-Spin Columns, L pack	50columns (100 µl each)	379-Eur	Jena Bioscience	
AC-308SPC-50	Low Density Copper Agarose His-Spin Columns, L pack	50columns	348-Eur	Jena Bioscience	
AC-309-10	Protein A Agarose, Bulk material - 10 ml	10ml	730-Eur	Jena Bioscience	
AC-309-25	Protein A Agarose, Bulk material - 25 ml	25ml	1396-Eur	Jena Bioscience	
AC-309-5	Protein A Agarose, Bulk material - 5 ml	5ml	424-Eur	Jena Bioscience	
AC-309-50	Protein A Agarose, Bulk material - 50 ml	50ml	2706-Eur	Jena Bioscience	
AC-309C-1	Protein A Agarose Columns, Column	1column (1 ml)	272-Eur	Jena Bioscience	
AC-309C-1	Protein A Agarose Columns, Column	1column	249-Eur	Jena Bioscience	
AC-309C-5	Protein A Agarose Columns, XL Column	1column (5 ml)	628-Eur	Jena Bioscience	
AC-309C-5	Protein A Agarose Columns, XL Column	1column	577-Eur	Jena Bioscience	
AC-401	Nickel Chelate Kit, Kit Includes 2 ml High Density Nickel and 2 ml Low Density Nickel Agarose Recommended for proteins that are easy to separate	1Kit	83-Eur	Jena Bioscience	recom binant
AC-401	Nickel Chelate Kit, Kit	1Kit	84-Eur	Jena Bioscience	assays

AC-401	Nickel Chelate Kit, Kit Includes 2 ml High Density Nickel and 2 ml Low Density Nickel Agarose Recommended for proteins that are easy to separate	1Kit	75-Eur	Jena Bioscience	recombinant
AC-401L	Nickel Chelate Kit, Kit + 20 empty mini columns Includes 2 ml High Density Nickel and 2 ml Low Density Nickel Agarose Recommended for proteins that are easy to separate	1Kit	112-Eur	Jena Bioscience	recombinant
AC-401L	Nickel Chelate Kit, Kit + 20 empty mini columns	1Kit	115-Eur	Jena Bioscience	assays
AC-401L	Nickel Chelate Kit, Kit + 20 empty mini columns Includes 2 ml High Density Nickel and 2 ml Low Density Nickel Agarose Recommended for proteins that are easy to separate	1Kit	102-Eur	Jena Bioscience	recombinant
AC-402	Nickel & Cobalt Chelate Kit, Kit Includes 2 ml High Density Nickel, 2 ml Low Density Nickel and 2 ml High Density Cobalt Agarose Recommended for proteins that are easy to separate	1Kit	106-Eur	Jena Bioscience	recombinant
AC-402	Nickel & Cobalt Chelate Kit, Kit	1Kit	109-Eur	Jena Bioscience	assays
AC-402	Nickel & Cobalt Chelate Kit, Kit Includes 2 ml High Density Nickel, 2 ml Low Density Nickel and 2 ml High Density Cobalt Agarose Recommended for proteins that are easy to separate	1Kit	97-Eur	Jena Bioscience	recombinant
AC-402L	Nickel & Cobalt Chelate Kit, Kit + 30 empty mini columns Includes 2 ml High Density Nickel, 2 ml Low Density Nickel and 2 ml High Density Cobalt Agarose Recommended for proteins that are easy to separate	1Kit	148-Eur	Jena Bioscience	recombinant
AC-402L	Nickel & Cobalt Chelate Kit, Kit + 30 empty mini columns	1Kit	152-Eur	Jena Bioscience	assays
AC-402L	Nickel & Cobalt Chelate Kit, Kit + 30 empty mini columns Includes 2 ml High Density Nickel, 2 ml Low Density Nickel and 2 ml High Density Cobalt Agarose Recommended for proteins that are easy to separate	1Kit	135-Eur	Jena Bioscience	recombinant
AC-403	Zinc Chelate Kit, Kit Includes 2 ml High Density Zinc and 2 ml Low Density Zinc Agarose Recommended for proteins that are difficult to separate	1Kit	83-Eur	Jena Bioscience	recombinant
AC-403	Zinc Chelate Kit, Kit	1Kit	84-Eur	Jena Bioscience	assays
AC-403	Zinc Chelate Kit, Kit Includes 2 ml High Density Zinc and 2 ml Low Density Zinc Agarose Recommended for proteins that are difficult to separate	1Kit	75-Eur	Jena Bioscience	recombinant

AC-403L	Zinc Chelate Kit, Kit + 20 empty mini columns Includes 2 ml High Density Zinc and 2 ml Low Density Zinc Agarose Recommended for proteins that are difficult to separate	1Kit	112-Eur	Jena Bioscience	recombinant
AC-403L	Zinc Chelate Kit, Kit + 20 empty mini columns	1Kit	115-Eur	Jena Bioscience	assays
AC-403L	Zinc Chelate Kit, Kit + 20 empty mini columns Includes 2 ml High Density Zinc and 2 ml Low Density Zinc Agarose Recommended for proteins that are difficult to separate	1Kit	102-Eur	Jena Bioscience	recombinant
AC-404	Zinc & Copper Chelate Kit, Kit Includes 2 ml High Density Zinc, 2 ml Low Density Zinc and 2 ml Low Density Copper Agarose Recommended for proteins that are difficult to separate	1Kit	106-Eur	Jena Bioscience	recombinant
AC-404	Zinc & Copper Chelate Kit, Kit	1Kit	109-Eur	Jena Bioscience	assays
AC-404	Zinc & Copper Chelate Kit, Kit Includes 2 ml High Density Zinc, 2 ml Low Density Zinc and 2 ml Low Density Copper Agarose Recommended for proteins that are difficult to separate	1Kit	97-Eur	Jena Bioscience	recombinant
AC-404L	Zinc & Copper Chelate Kit, Kit + 30 empty mini columns Includes 2 ml High Density Zinc, 2 ml Low Density Zinc and 2 ml Low Density Copper Agarose Recommended for proteins that are difficult to separate	1Kit	148-Eur	Jena Bioscience	recombinant
AC-404L	Zinc & Copper Chelate Kit, Kit + 30 empty mini columns	1Kit	152-Eur	Jena Bioscience	assays
AC-404L	Zinc & Copper Chelate Kit, Kit + 30 empty mini columns Includes 2 ml High Density Zinc, 2 ml Low Density Zinc and 2 ml Low Density Copper Agarose Recommended for proteins that are difficult to separate	1Kit	135-Eur	Jena Bioscience	recombinant
AC-405	High Density Chelate Kit, Kit Includes 2 ml High Density Metal Free, 2 ml High Density Nickel, 2 ml High Density Zinc and 2 ml High Density Cobalt Agarose High Binding Capacity	1Kit	118-Eur	Jena Bioscience	assays
AC-405	High Density Chelate Kit, Kit	1Kit	121-Eur	Jena Bioscience	assays
AC-405	High Density Chelate Kit, Kit Includes 2 ml High Density Metal Free, 2 ml High Density Nickel, 2 ml High Density Zinc and 2 ml High Density Cobalt Agarose High Binding Capacity	1Kit	107-Eur	Jena Bioscience	assays

AC-405L	High Density Chelate Kit, Kit + 40 empty mini columns Includes 2 ml High Density Metal Free, 2 ml High Density Nickel, 2 ml High Density Zinc and 2 ml High Density Cobalt Agarose High Binding Capacity	1Kit	172-Eur	Jena Bioscience	assays
AC-405L	High Density Chelate Kit, Kit + 40 empty mini columns	1Kit	177-Eur	Jena Bioscience	assays
AC-405L	High Density Chelate Kit, Kit + 40 empty mini columns Includes 2 ml High Density Metal Free, 2 ml High Density Nickel, 2 ml High Density Zinc and 2 ml High Density Cobalt AgaroseHigh Binding Capacity	1Kit	157-Eur	Jena Bioscience	assays
AC-406	Low Density Chelate Kit, Kit Includes 2 ml Low Density Metal Free, 2 ml Low Density Nickel, 2 ml Low Density Zinc and 2 ml Low Density Copper Agarose High Selectivity	1Kit	118-Eur	Jena Bioscience	assays
AC-406	Low Density Chelate Kit, Kit	1Kit	121-Eur	Jena Bioscience	assays
AC-406	Low Density Chelate Kit, Kit Includes 2 ml Low Density Metal Free, 2 ml Low Density Nickel, 2 ml Low Density Zinc and 2 ml Low Density Copper AgaroseHigh Selectivity	1Kit	107-Eur	Jena Bioscience	assays
AC-406L	Low Density Chelate Kit, Kit + 40 empty mini columns Includes 2 ml Low Density Metal Free, 2 ml Low Density Nickel, 2 ml Low Density Zinc and 2 ml Low Density Copper Agarose High Selectivity	1Kit	172-Eur	Jena Bioscience	assays
AC-406L	Low Density Chelate Kit, Kit + 40 empty mini columns	1Kit	177-Eur	Jena Bioscience	assays
AC-406L	Low Density Chelate Kit, Kit + 40 empty mini columns Includes 2 ml Low Density Metal Free, 2 ml Low Density Nickel, 2 ml Low Density Zinc and 2 ml Low Density Copper AgaroseHigh Selectivity	1Kit	157-Eur	Jena Bioscience	assays
AC-501-100	Ni-NTA Agarose, bulk material - 100 ml	100ml	978-Eur	Jena Bioscience	
AC-501-50	Ni-NTA Agarose, bulk material - 50 ml	50ml	662-Eur	Jena Bioscience	
AC-501-500	Ni-NTA Agarose, bulk material - 500 ml	500ml	3744-Eur	Jena Bioscience	
AC-550-50	Empty plastic columns - 12 ml, pack for gravity flow	50columns	235-Eur	Jena Bioscience	
AC-551-50	Empty plastic columns XL - 35 ml, pack for gravity flow	50columns	282-Eur	Jena Bioscience	
AC-552-25	Empty spin columns - 800	25columns	148-Eur	Jena Bioscience	

AC-553-100	Empty mini columns - 1.5 ml, pack for gravity flow	100columns	294-Eur	Jena Bioscience	
AC-554-5	Empty cartridges - 1 ml, pack	5cartridges	184-Eur	Jena Bioscience	
AC-560-10	Stop plug, pack	10plugs	104-Eur	Jena Bioscience	
AC-561-1	Syringe Connector, piece	1connector	46-Eur	Jena Bioscience	
ADDIT-1	ADDit(TM) Additives 0.5 ml per well	1Block	688-Eur	Jena Bioscience	
ADDIT-1	ADDit(TM) Additives	1Block	799-Eur	Jena Bioscience	
ADDIT-1	ADDit(TM) Additives 0.5 ml per well	96solutions	707-Eur	Jena Bioscience	
AK-102	ATP Affinity Test Kit Screening Kit for the purification of ATP-binding proteins	1Kit	259-Eur	Jena Bioscience	assays
AK-102	ATP Affinity Test Kit	1Kit	239-Eur	Jena Bioscience	assays
AK-102	ATP Affinity Test Kit Screening Kit for the purification of ATP binding proteins	1Kit	212-Eur	Jena Bioscience	assays
AK-102B-L	ATP Binding Buffer (5x), L pack For the purification of ATP-binding proteins	75ml	130-Eur	Jena Bioscience	cat
AK-102B-L	ATP Binding Buffer (5x), L pack	75ml	121-Eur	Jena Bioscience	
AK-102B-L	ATP Binding Buffer (5x), L pack For the purification of ATP binding proteins	75ml	107-Eur	Jena Bioscience	cat
AK-102B-S	ATP Binding Buffer (5x), S pack For the purification of ATP-binding proteins	15ml	59-Eur	Jena Bioscience	cat
AK-102B-S	ATP Binding Buffer (5x), S pack	15ml	57-Eur	Jena Bioscience	
AK-102B-S	ATP Binding Buffer (5x), S pack For the purification of ATP binding proteins	15ml	50-Eur	Jena Bioscience	cat
AK-102E-L	ATP Elution Buffer (5x), L pack For the purification of ATP-binding proteins	10ml	130-Eur	Jena Bioscience	cat
AK-102E-L	ATP Elution Buffer (5x), L pack	10ml	121-Eur	Jena Bioscience	
AK-102E-L	ATP Elution Buffer (5x), L pack For the purification of ATP binding proteins	10ml	107-Eur	Jena Bioscience	cat
AK-102E-S	ATP Elution Buffer (5x), S pack For the purification of ATP-binding proteins	2ml	59-Eur	Jena Bioscience	cat
AK-102E-S	ATP Elution Buffer (5x), S pack	2ml	57-Eur	Jena Bioscience	

AK-102E-S	ATP Elution Buffer (5x), S pack For the purification of ATP binding proteins	2ml	50-Eur	Jena Bioscience	cat
AK-102I-L	Protease Inhibitor Mix (100x), L pack For the purification of proteins	2,5ml	107-Eur	Jena Bioscience	cat
AK-102I-L	Protease Inhibitor Mix (100x), L pack	2,5ml	121-Eur	Jena Bioscience	
AK-102I-S	Protease Inhibitor Mix (100x), S pack For the purification of proteins	0,5ml	50-Eur	Jena Bioscience	cat
AK-102I-S	Protease Inhibitor Mix (100x), S pack	0,5ml	57-Eur	Jena Bioscience	
AK-102P-L	PBS Tablets, L pack Phosphate Buffered Saline, Tablets	50tablets	107-Eur	Jena Bioscience	
AK-102P-L	PBS Tablets, L pack	50tablets	121-Eur	Jena Bioscience	
AK-102P-S	PBS Tablets, S pack Phosphate Buffered Saline, Tablets	10tablets	50-Eur	Jena Bioscience	
AK-102P-S	PBS Tablets, S pack	10tablets	57-Eur	Jena Bioscience	
AK-102V-L	Sodium Orthovanadate (1000x), L pack ATPase Inhibitor	500µl	130-Eur	Jena Bioscience	
AK-102V-L	Sodium Orthovanadate (1000x), L pack	500	121-Eur	Jena Bioscience	
AK-102V-L	Sodium Orthovanadate (1000x), L pack ATPase Inhibitor	500	107-Eur	Jena Bioscience	
AK-102V-S	Sodium Orthovanadate (1000x), S pack ATPase Inhibitor	100µl	59-Eur	Jena Bioscience	
AK-102V-S	Sodium Orthovanadate (1000x), S pack	100	57-Eur	Jena Bioscience	
AK-102V-S	Sodium Orthovanadate (1000x), S pack ATPase Inhibitor	100	50-Eur	Jena Bioscience	
AK-102W-L	ATP Wash Buffer (5x), L pack For the purification of ATP-binding proteins	50ml	130-Eur	Jena Bioscience	cat
AK-102W-L	ATP Wash Buffer (5x), L pack	50ml	121-Eur	Jena Bioscience	
AK-102W-L	ATP Wash Buffer (5x), L pack For the purification of ATP binding proteins	50ml	107-Eur	Jena Bioscience	cat
AK-102W-S	ATP Wash Buffer (5x), S pack For the purification of ATP-binding proteins	10ml	59-Eur	Jena Bioscience	cat
AK-102W-S	ATP Wash Buffer (5x), S pack	10ml	57-Eur	Jena Bioscience	
AK-102W-S	ATP Wash Buffer (5x), S pack For the purification of ATP binding proteins	10ml	50-Eur	Jena Bioscience	cat

AK-103L	ATP AffiPur Kit I, L Kit For the purification of ATP-binding proteins using AP-ATP-Agarose	1Kit	783-Eur	Jena Bioscience	assays
AK-103L	ATP AffiPur Kit I, L Kit	1Kit	715-Eur	Jena Bioscience	assays
AK-103L	ATP AffiPur Kit I, L Kit For the purification of ATP binding proteins using AP-ATP-Agarose	1Kit	633-Eur	Jena Bioscience	assays
AK-103S	ATP AffiPur Kit I, S Kit For the purification of ATP-binding proteins using AP-ATP-Agarose	1Kit	249-Eur	Jena Bioscience	assays
AK-103S	ATP AffiPur Kit I, S Kit	1Kit	229-Eur	Jena Bioscience	assays
AK-103S	ATP AffiPur Kit I, S Kit For the purification of ATP binding proteins using AP-ATP-Agarose	1Kit	203-Eur	Jena Bioscience	assays
AK-104L	ATP AffiPur Kit II, L Kit For the purification of ATP-binding proteins using 8AH-ATP-Agarose	1Kit	533-Eur	Jena Bioscience	assays
AK-104L	ATP AffiPur Kit II, L Kit	1Kit	489-Eur	Jena Bioscience	assays
AK-104L	ATP AffiPur Kit II, L Kit For the purification of ATP binding proteins using 8AH-ATP-Agarose	1Kit	432-Eur	Jena Bioscience	assays
AK-104S	ATP AffiPur Kit II, S Kit For the purification of ATP-binding proteins using 8AH-ATP-Agarose	1Kit	177-Eur	Jena Bioscience	assays
AK-104S	ATP AffiPur Kit II, S Kit	1Kit	165-Eur	Jena Bioscience	assays
AK-104S	ATP AffiPur Kit II, S Kit For the purification of ATP binding proteins using 8AH-ATP-Agarose	1Kit	146-Eur	Jena Bioscience	assays
AK-105L	ATP AffiPur Kit III, L Kit For the purification of ATP-binding proteins using 6AH-ATP-Agarose	1Kit	533-Eur	Jena Bioscience	assays
AK-105L	ATP AffiPur Kit III, L Kit	1Kit	489-Eur	Jena Bioscience	assays
AK-105L	ATP AffiPur Kit III, L Kit For the purification of ATP binding proteins using N6AH-ATP-Agarose	1Kit	432-Eur	Jena Bioscience	assays
AK-105S	ATP AffiPur Kit III, S Kit For the purification of ATP-binding proteins using 6AH-ATP-Agarose	1Kit	177-Eur	Jena Bioscience	assays
AK-105S	ATP AffiPur Kit III, S Kit	1Kit	165-Eur	Jena Bioscience	assays
AK-105S	ATP AffiPur Kit III, S Kit For the purification of ATP binding proteins using N6AH-ATP-Agarose	1Kit	146-Eur	Jena Bioscience	assays
AK-106L	ATP AffiPur Kit IV, L Kit For the purification of ATP-binding proteins using EDA-ATP-Agarose	1Kit	1198-Eur	Jena Bioscience	assays
AK-106L	ATP AffiPur Kit IV, L Kit	1Kit	1093-Eur	Jena Bioscience	assays
AK-106L	ATP AffiPur Kit IV, L Kit For the purification of ATP binding proteins using EDA-ATP-Agarose	1Kit	967-Eur	Jena Bioscience	assays

AK-106S	ATP AffiPur Kit IV, S Kit For the purification of ATP-binding proteins using EDA-ATP-Agarose	1Kit	367-Eur	Jena Bioscience	assays
AK-106S	ATP AffiPur Kit IV, S Kit	1Kit	337-Eur	Jena Bioscience	assays
AK-106S	ATP AffiPur Kit IV, S Kit For the purification of ATP binding proteins using EDA-ATP-Agarose	1Kit	299-Eur	Jena Bioscience	assays
APZN-1	Apiezon N Cryogenic Vacuum Grease	25g	212-Eur	Jena Bioscience	
BCK-001	BaseClick(TM)-Kit Fluorescein	1Kit	520-Eur	Jena Bioscience	assays
BCK-002	BaseClick(TM)-Kit Biotin	1Kit	491-Eur	Jena Bioscience	assays
BCK-003	BaseClick(TM)-Kit TAMRA	1Kit	557-Eur	Jena Bioscience	assays
BCK-004	BaseClick(TM)-Kit DabcyI	1Kit	501-Eur	Jena Bioscience	assays
BCK-005	BaseClick(TM)-Kit Eterneon 350 430	1Kit	388-Eur	Jena Bioscience	assays
BCK-006	BaseClick(TM)-Kit Eterneon 350 455	1Kit	388-Eur	Jena Bioscience	assays
BCK-007	BaseClick(TM)-Kit Eterneon 384 480	1Kit	388-Eur	Jena Bioscience	assays
BCK-008	BaseClick(TM)-Kit Eterneon 393 523	1Kit	388-Eur	Jena Bioscience	assays
BCK-009	BaseClick(TM)-Kit Eterneon 394 507	1Kit	388-Eur	Jena Bioscience	assays
BCK-010	BaseClick(TM)-Kit Eterneon 480 635	1Kit	388-Eur	Jena Bioscience	assays
CC-102	JBScreen Cryo Pro	1Kit	220-Eur	Jena Bioscience	
CC-102	JBScreen Cryo Pro	12cryoprotectants	195-Eur	Jena Bioscience	
CC-103	JBScreen Cryo 1	1Kit	220-Eur	Jena Bioscience	
CC-103	JBScreen Cryo 1	24solutions	195-Eur	Jena Bioscience	
CC-104	JBScreen Cryo 2	1Kit	220-Eur	Jena Bioscience	
CC-104	JBScreen Cryo 2	24solutions	195-Eur	Jena Bioscience	
CC-105	JBScreen Cryo 3	1Kit	220-Eur	Jena Bioscience	

CC-105	JBScreen Cryo 3	24solutions	195-Eur	Jena Bioscience	
CC-106	JBScreen Cryo 4	1Kit	220-Eur	Jena Bioscience	
CC-106	JBScreen Cryo 4	24solutions	195-Eur	Jena Bioscience	
CC-107	JBScreen Cryo 1 - 4	4Kits	584-Eur	Jena Bioscience	
CC-201L	JBScreen Cryo HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CC-201L	JBScreen Cryo HTS L	1Block	313-Eur	Jena Bioscience	
CC-201L	JBScreen Cryo HTS	96solutions	277-Eur	Jena Bioscience	
CC-201S	[DISCONTINUED][DISCONTINUED] JBScreen Cryo HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CC-201S	[DISCONTINUED]JBScreen Cryo HTS S[DISCONTINUED]	1Block	207-Eur	Jena Bioscience	
CC-301	Cryo Cane(TM), 5 vial holder	12pcs.	48-Eur	Jena Bioscience	
CC-302	Cryo Cane(TM), 6 vial holder	12pcs.	51-Eur	Jena Bioscience	
CC-305	CryoSleeve(TM)	12pcs.	45-Eur	Jena Bioscience	
CC-311	CryoCane(TM) Coder, white	12pcs.	37-Eur	Jena Bioscience	
CC-312	CryoCane(TM) Coder, yellow	12pcs.	40-Eur	Jena Bioscience	
CC-313	CryoCane(TM) Coder, blue	12pcs.	40-Eur	Jena Bioscience	
CC-314	CryoCane(TM) Coder, green	12pcs.	40-Eur	Jena Bioscience	
CC-315	CryoCane(TM) Coder, red	12pcs.	40-Eur	Jena Bioscience	
CC-320	Cryoware Marker Set red, green, blue, black	4pcs.	59-Eur	Jena Bioscience	
CC-320	Cryoware Marker Set	4pcs.	57-Eur	Jena Bioscience	
CC-321	Cryoware Marker, black black only	4pcs.	59-Eur	Jena Bioscience	
CC-321	Cryoware Marker, black	4pcs.	57-Eur	Jena Bioscience	

CC-325	Cryoware Labels	200pcs.	74-Eur	Jena Bioscience	
CC-401	LV CryoOil(TM)	1,5ml vial	83-Eur	Jena Bioscience	
CC-FD-1400	Large Foam Dewar 1400 ml capacity, 16 cm diameter, 9.5 cm deep	1pc.	203-Eur	Jena Bioscience	
CC-FD-1400	Large Foam Dewar	1pc.	229-Eur	Jena Bioscience	
CC-FD-500	Small Foam Dewar 500 ml capacity, 11.5 cm diameter, 7 cm deep	1pc.	99-Eur	Jena Bioscience	
CC-FD-500	Small Foam Dewar	1pc.	111-Eur	Jena Bioscience	
CC-FD-800	Standard Foam Dewar 800 ml capacity, 15 cm diameter, 7 cm deep	1pc.	117-Eur	Jena Bioscience	
CC-FD-800	Standard Foam Dewar	1pc.	132-Eur	Jena Bioscience	
CC-TD-1800	Tall Foam Dewar 1800 ml capacity, 9 cm diameter, 32 cm deep	1pc.	172-Eur	Jena Bioscience	
CC-TD-1800	Tall Foam Dewar	1pc.	195-Eur	Jena Bioscience	
CCM-101	Greiner 381061 - Cap Mat for 1 ml Masterblock 96 well, not pierceable sterile, individually packed	10pcs.	77-Eur	Jena Bioscience	elisa
CCM-101	Greiner 381061 - Cap Mat for 1 ml Masterblock	10pcs.	70-Eur	Jena Bioscience	
CCM-101	Greiner 381061 - Cap Mat for 1 ml Masterblock 96 well, not pierceablesterile, individually packed	10pcs.	62-Eur	Jena Bioscience	elisa
CCM-102	Greiner 381081 - Cap Mat for 2 ml Masterblock 96 well, not pierceable sterile, individually packed	10pcs.	78-Eur	Jena Bioscience	elisa
CCM-102	Greiner 381081 - Cap Mat for 2 ml Masterblock	10pcs.	91-Eur	Jena Bioscience	
CCM-102	Greiner 381081 - Cap Mat for 2 ml Masterblock 96 well, not pierceablesterile, individually packed	10pcs.	80-Eur	Jena Bioscience	elisa
CCM-103	Axyamat Silicone Sealing Mat for 2 ml 96 Square Well Deep Well Plates pre-sterilized	10pcs.	78-Eur	Jena Bioscience	elisa
CCM-103	Axyamat Silicone Sealing Mat	10pcs.	125-Eur	Jena Bioscience	
CCM-103	Axyamat Silicone Sealing Mat for 2 ml 96 Square Well Deep Well Platespre-sterilized	10pcs.	111-Eur	Jena Bioscience	elisa
CD-101	JBScreen Detergents 1	1Kit	178-Eur	Jena Bioscience	
CD-101	JBScreen Detergents 1	12solutions	157-Eur	Jena Bioscience	

CD-102	JBScreen Detergents 2	1Kit	178-Eur	Jena Bioscience	
CD-102	JBScreen Detergents 2	12solutions	157-Eur	Jena Bioscience	
CD-103	JBScreen Detergents 1 & 2	2Kits	244-Eur	Jena Bioscience	
CD-501L	CrystalSlide(TM), L-Pack UV- and X-ray transmissible	20pcs.	369-Eur	Jena Bioscience	
CD-501L	CrystalSlide(TM), L-Pack	20pcs.	417-Eur	Jena Bioscience	
CD-501S	CrystalSlide(TM), S-Pack UV- and X-ray transmissible	4pcs.	105-Eur	Jena Bioscience	
CD-501S	CrystalSlide(TM), S-Pack	4pcs.	118-Eur	Jena Bioscience	
CD-502	CrystalSlide(TM) Holder	1pc.	110-Eur	Jena Bioscience	
CD-MCCUVP1	UVP Micro-channel Chip	5pcs.	209-Eur	Jena Bioscience	
CF-10	Crystal Former(TM) - 10 device package	10pcs.	645-Eur	Jena Bioscience	
CF-100	Crystal Former(TM) - 100 device package	100pcs.	8934-Eur	Jena Bioscience	
CF-50	Crystal Former(TM) - 50 device package	50pcs.	4484-Eur	Jena Bioscience	
CF-HT	High-throughput Crystal Former(TM)	10pcs.	1444-Eur	Jena Bioscience	
CF-XL-10	Crystal Former(TM) XL - 10 device package	10pcs.	645-Eur	Jena Bioscience	
CGR-101	Bayer Silicone Grease medium viscosity	1Tube (35 g)	41-Eur	Jena Bioscience	cell culture
CGR-101	Bayer Silicone Grease	1Tube	41-Eur	Jena Bioscience	
CGR-101	Bayer Silicone Grease medium viscosity	1Tube	36-Eur	Jena Bioscience	cell culture
CGR-102	Bayer Silicone Grease low viscosity	1Tube (35 g)	41-Eur	Jena Bioscience	
CGR-102	Bayer Silicone Grease	1Tube	41-Eur	Jena Bioscience	
CGR-102	Bayer Silicone Grease low viscosity	1Tube	36-Eur	Jena Bioscience	
CGR-103	Bayer Silicone Grease high viscosity	1Tube (35 g)	41-Eur	Jena Bioscience	

CGR-103	Bayer Silicone Grease	1Tube	41-Eur	Jena Bioscience	
CGR-103	Bayer Silicone Grease high viscosity	1Tube	36-Eur	Jena Bioscience	
CLK-A01-1G	5'-Hexynyl Phosphoramidite, 1 g pack	1g	1285-Eur	Jena Bioscience	
CLK-A01-250MG	5'-Hexynyl Phosphoramidite, 250 mg pack	250mg	441-Eur	Jena Bioscience	
CLK-A02-100MG	3'-Alkyne-Modifier Serinol CPG, 1000	100mg	210-Eur	Jena Bioscience	
CLK-A02-1G	3'-Alkyne-Modifier Serinol CPG, 1000	1g	1285-Eur	Jena Bioscience	
CLK-A03-1G	C8-Alkyne-dU-CEP, 1 g pack	1g	2631-Eur	Jena Bioscience	
CLK-A03-250MG	C8-Alkyne-dU-CEP, 250 mg pack	250mg	728-Eur	Jena Bioscience	
CLK-A03-5G	C8-Alkyne-dU-CEP, 5 g pack	5g	12105-Eur	Jena Bioscience	
CLK-A04-1G	C8-TMS-dC-CEP, 1 g pack	1g	3715-Eur	Jena Bioscience	
CLK-A04-250MG	C8-TMS-dC-CEP, 250 mg pack	250mg	1018-Eur	Jena Bioscience	
CLK-A04-5G	C8-TMS-dC-CEP, 5 g pack	5g	17135-Eur	Jena Bioscience	
CLK-A07-1G	C8-Alkyne-dC-CEP, 1 g pack	1g	3282-Eur	Jena Bioscience	
CLK-A07-250MG	C8-Alkyne-dC-CEP, 250 mg pack	250mg	902-Eur	Jena Bioscience	
CLK-A07-5G	C8-Alkyne-dC-CEP, 5 g pack	5g	15123-Eur	Jena Bioscience	
CLK-A08-1G	C8-TIPS-dC-CEP, 1 g pack	1g	3715-Eur	Jena Bioscience	
CLK-A08-250MG	C8-TIPS-dC-CEP, 250 mg pack	250mg	1018-Eur	Jena Bioscience	
CLK-A08-5G	C8-TIPS-dC-CEP, 5 g pack	5g	17135-Eur	Jena Bioscience	
CLK-A09-100	5-Ethynyl-dU-CEP, 100	100	882-Eur	Jena Bioscience	
CLK-A09-1G	5-Ethynyl-dU-CEP, 1 g pack	1g	4171-Eur	Jena Bioscience	
CLK-A09-250MG	5-Ethynyl-dU-CEP, 250 mg pack	250mg	1796-Eur	Jena Bioscience	

CLK-A101-100	[DISCONTINUED]Dibenzylcyclooctyne-Acid, 100 mg pack[DISCONTINUED]	100mg	558-Eur	Jena Bioscience	
CLK-A101-1000	[DISCONTINUED]Dibenzylcyclooctyne-Acid, 1 g pack[DISCONTINUED]	1g	3227-Eur	Jena Bioscience	
CLK-A101-25	[DISCONTINUED]Dibenzylcyclooctyne-Acid, 25 mg pack	25mg	238-Eur	Jena Bioscience	
CLK-A101N-100	Dibenzylcyclooctyne-Acid, 100 mg pack DBCO-Acid	100mg	494-Eur	Jena Bioscience	
CLK-A101N-1000	Dibenzylcyclooctyne-Acid, 1 g pack DBCO-Acid	1g	2857-Eur	Jena Bioscience	
CLK-A101N-25	Dibenzylcyclooctyne-Acid, 25 mg pack DBCO-Acid	25mg	211-Eur	Jena Bioscience	
CLK-A101P-10	[DISCONTINUED]Dibenzylcyclooctyne-PEG4-Acid, 10 mg pack	10mg	238-Eur	Jena Bioscience	
CLK-A101P-25	[DISCONTINUED]Dibenzylcyclooctyne-PEG4-Acid, 25 mg pack	25mg	452-Eur	Jena Bioscience	
CLK-A101P-500	[DISCONTINUED]Dibenzylcyclooctyne-PEG4-Acid, 500 mg pack	500mg	3655-Eur	Jena Bioscience	
CLK-A101PN-10	Dibenzylcyclooctyne-PEG4-Acid, 10 mg pack DBCO-PEG4-Acid	10mg	211-Eur	Jena Bioscience	
CLK-A101PN-100	Dibenzylcyclooctyne-PEG4-Acid, 100 mg pack DBCO-PEG4-Acid	100mg	967-Eur	Jena Bioscience	
CLK-A101PN-25	Dibenzylcyclooctyne-PEG4-Acid, 25 mg pack DBCO-PEG4-Acid	25mg	400-Eur	Jena Bioscience	
CLK-A101PN-500	Dibenzylcyclooctyne-PEG4-Acid, 500 mg pack DBCO-PEG4-Acid	500mg	3235-Eur	Jena Bioscience	
CLK-A102-100	[DISCONTINUED]Dibenzylcyclooctyne-NHS ester, 100 mg pack	100mg	665-Eur	Jena Bioscience	
CLK-A102-1000	[DISCONTINUED]Dibenzylcyclooctyne-NHS ester, 1 g pack	1g	3655-Eur	Jena Bioscience	
CLK-A102-25	[DISCONTINUED]Dibenzylcyclooctyne-NHS ester, 25 mg pack	25mg	238-Eur	Jena Bioscience	
CLK-A102N-100	Dibenzylcyclooctyne-NHS ester (6 atoms spacer), 100 mg pack DBCO-NHS ester	100mg	589-Eur	Jena Bioscience	
CLK-A102N-1000	Dibenzylcyclooctyne-NHS ester (6 atoms spacer), 1 g pack DBCO-NHS ester	1g	3235-Eur	Jena Bioscience	
CLK-A102N-25	Dibenzylcyclooctyne-NHS ester (6 atoms spacer), 25 mg pack DBCO-NHS ester	25mg	211-Eur	Jena Bioscience	
CLK-A102P-10	Dibenzylcyclooctyne-PEG5-NHS ester, 10 mg pack	10mg	238-Eur	Jena Bioscience	
CLK-A102P-10	Dibenzylcyclooctyne-PEG5-NHS ester, 10 mg pack DBCO-PEG5-NHS ester	10mg	211-Eur	Jena Bioscience	

CLK-A102P-100	Dibenzylcyclooctyne-PEG5-NHS ester, 100 mg pack DBCO-PEG5-NHS ester	100mg	967-Eur	Jena Bioscience	
CLK-A102P-25	Dibenzylcyclooctyne-PEG5-NHS ester, 25 mg pack	25mg	452-Eur	Jena Bioscience	
CLK-A102P-25	Dibenzylcyclooctyne-PEG5-NHS ester, 25 mg pack DBCO-PEG5-NHS ester	25mg	400-Eur	Jena Bioscience	
CLK-A102P-500	Dibenzylcyclooctyne-PEG5-NHS ester, 500 mg pack	500mg	3655-Eur	Jena Bioscience	
CLK-A102P-500	Dibenzylcyclooctyne-PEG5-NHS ester, 500 mg pack DBCO-PEG5-NHS ester	500mg	3235-Eur	Jena Bioscience	
CLK-A103-100	Dibenzylcyclooctyne-Amine, 100 mg pack	100mg	558-Eur	Jena Bioscience	
CLK-A103-100	Dibenzylcyclooctyne-Amine, 100 mg pack DBCO-Amine	100mg	494-Eur	Jena Bioscience	
CLK-A103-1000	Dibenzylcyclooctyne-Amine, 1 g pack	1g	3228-Eur	Jena Bioscience	
CLK-A103-1000	Dibenzylcyclooctyne-Amine, 1 g pack DBCO-Amine	1g	2857-Eur	Jena Bioscience	
CLK-A103-25	Dibenzylcyclooctyne-Amine, 25 mg pack	25mg	238-Eur	Jena Bioscience	
CLK-A103-25	Dibenzylcyclooctyne-Amine, 25 mg pack DBCO-Amine	25mg	211-Eur	Jena Bioscience	
CLK-A103P-10	Dibenzylcyclooctyne-PEG4-amine, 10 mg pack	10mg	238-Eur	Jena Bioscience	
CLK-A103P-10	Dibenzylcyclooctyne-PEG4-amine, 10 mg pack DBCO-PEG4-amine	10mg	211-Eur	Jena Bioscience	
CLK-A103P-100	Dibenzylcyclooctyne-PEG4-amine, 100 mg pack DBCO-PEG4-amine	100mg	967-Eur	Jena Bioscience	
CLK-A103P-25	Dibenzylcyclooctyne-PEG4-amine, 25 mg pack	25mg	452-Eur	Jena Bioscience	
CLK-A103P-25	Dibenzylcyclooctyne-PEG4-amine, 25 mg pack DBCO-PEG4-amine	25mg	400-Eur	Jena Bioscience	
CLK-A103P-500	Dibenzylcyclooctyne-PEG4-amine, 500 mg pack	500mg	3655-Eur	Jena Bioscience	
CLK-A103P-500	Dibenzylcyclooctyne-PEG4-amine, 500 mg pack DBCO-PEG4-amine	500mg	3235-Eur	Jena Bioscience	
CLK-A104P-10	[DISCONTINUED]Dibenzylcyclooctyne-PEG4-Alcohol, 10 mg pack	10mg	238-Eur	Jena Bioscience	
CLK-A104P-25	[DISCONTINUED]Dibenzylcyclooctyne-PEG4-Alcohol, 25 mg pack	25mg	452-Eur	Jena Bioscience	
CLK-A104P-500	[DISCONTINUED]Dibenzylcyclooctyne-PEG4-Alcohol, 500 mg pack	500mg	3655-Eur	Jena Bioscience	

CLK-A104PN-10	Dibenzylcyclooctyne-PEG3-Alcohol, 10 mg pack DBCO-PEG3-Alcohol	10mg	211-Eur	Jena Bioscience	
CLK-A104PN-100	Dibenzylcyclooctyne-PEG3-Alcohol, 100 mg pack DBCO-PEG3-Alcohol	100mg	967-Eur	Jena Bioscience	
CLK-A104PN-25	Dibenzylcyclooctyne-PEG3-Alcohol, 25 mg pack DBCO-PEG3-Alcohol	25mg	400-Eur	Jena Bioscience	
CLK-A104PN-500	Dibenzylcyclooctyne-PEG3-Alcohol, 500 mg pack DBCO-PEG3-Alcohol	500mg	3235-Eur	Jena Bioscience	
CLK-A105-10	Dibenzylcyclooctyne-Biotin Conjugate, 10 mg pack	10mg	238-Eur	Jena Bioscience	
CLK-A105-10	Dibenzylcyclooctyne-Biotin Conjugate, 10 mg pack DBCO-Biotin Conjugate	10mg	211-Eur	Jena Bioscience	
CLK-A105-100	Dibenzylcyclooctyne-Biotin Conjugate, 100 mg pack	100mg	879-Eur	Jena Bioscience	
CLK-A105-100	Dibenzylcyclooctyne-Biotin Conjugate, 100 mg pack DBCO-Biotin Conjugate	100mg	778-Eur	Jena Bioscience	
CLK-A105-25	Dibenzylcyclooctyne-Biotin Conjugate, 25 mg pack	25mg	452-Eur	Jena Bioscience	
CLK-A105-25	Dibenzylcyclooctyne-Biotin Conjugate, 25 mg pack DBCO-Biotin Conjugate	25mg	400-Eur	Jena Bioscience	
CLK-A105P12-10	Dibenzylcyclooctyne-PEG12-Biotin Conjugate, 10 mg pack	10mg	353-Eur	Jena Bioscience	
CLK-A105P12-10	Dibenzylcyclooctyne-PEG12-Biotin Conjugate, 10 mg pack DBCO-PEG12-Biotin Conjugate	10mg	313-Eur	Jena Bioscience	
CLK-A105P12-100	Dibenzylcyclooctyne-PEG12-Biotin Conjugate, 100 mg pack	100mg	1699-Eur	Jena Bioscience	
CLK-A105P12-100	Dibenzylcyclooctyne-PEG12-Biotin Conjugate, 100 mg pack DBCO-PEG12-Biotin Conjugate	100mg	1503-Eur	Jena Bioscience	
CLK-A105P12-25	Dibenzylcyclooctyne-PEG12-Biotin Conjugate, 25 mg pack	25mg	738-Eur	Jena Bioscience	
CLK-A105P12-25	Dibenzylcyclooctyne-PEG12-Biotin Conjugate, 25 mg pack DBCO-PEG12-Biotin Conjugate	25mg	653-Eur	Jena Bioscience	
CLK-A105P4-10	Dibenzylcyclooctyne-PEG4-Biotin Conjugate, 10 mg pack	10mg	353-Eur	Jena Bioscience	
CLK-A105P4-10	Dibenzylcyclooctyne-PEG4-Biotin Conjugate, 10 mg pack DBCO-PEG4-Biotin Conjugate	10mg	313-Eur	Jena Bioscience	
CLK-A105P4-100	Dibenzylcyclooctyne-PEG4-Biotin Conjugate, 100 mg pack	100mg	1421-Eur	Jena Bioscience	
CLK-A105P4-100	Dibenzylcyclooctyne-PEG4-Biotin Conjugate, 100 mg pack DBCO-PEG4-Biotin Conjugate	100mg	1250-Eur	Jena Bioscience	
CLK-A105P4-25	Dibenzylcyclooctyne-PEG4-Biotin Conjugate, 25 mg pack	25mg	631-Eur	Jena Bioscience	

CLK-A105P4-25	Dibenzylcyclooctyne-PEG4-Biotin Conjugate, 25 mg pack DBCO-PEG4-Biotin Conjugate	25mg	558-Eur	Jena Bioscience	
CLK-A106-2	[DISCONTINUED][DISCONTINUED]Dibenzylcyclooctyne-Fluor 488, 2 mg pack	2mg	353-Eur	Jena Bioscience	
CLK-A106-5	[DISCONTINUED]Dibenzylcyclooctyne-Fluor 488, 5 mg pack	5mg	631-Eur	Jena Bioscience	
CLK-A106N-2	Dibenzylcyclooctyne-Fluor 488, 2 mg pack Abs Em = 492 526 nm DBCO-Fluor 488	2mg	313-Eur	Jena Bioscience	
CLK-A106N-5	Dibenzylcyclooctyne-Fluor 488, 5 mg pack Abs Em = 492 526 nm DBCO-Fluor 488	5mg	558-Eur	Jena Bioscience	
CLK-A107-2	Dibenzylcyclooctyne-Fluor 568, 2 mg pack	2mg	353-Eur	Jena Bioscience	
CLK-A107-2	Dibenzylcyclooctyne-Fluor 568, 2 mg pack Abs Em = 568 584 nm DBCO-Fluor 568	2mg	313-Eur	Jena Bioscience	
CLK-A107-5	Dibenzylcyclooctyne-Fluor 568, 5 mg pack	5mg	631-Eur	Jena Bioscience	
CLK-A107-5	Dibenzylcyclooctyne-Fluor 568, 5 mg pack Abs Em = 568 584 nm DBCO-Fluor 568	5mg	558-Eur	Jena Bioscience	
CLK-A108-100	Dibenzylcyclooctyne-Maleimide, 100 mg pack	100mg	558-Eur	Jena Bioscience	
CLK-A108-100	Dibenzylcyclooctyne-Maleimide, 100 mg pack DBCO-Maleimide	100mg	494-Eur	Jena Bioscience	
CLK-A108-1000	Dibenzylcyclooctyne-Maleimide, 1 g pack	1g	3228-Eur	Jena Bioscience	
CLK-A108-1000	Dibenzylcyclooctyne-Maleimide, 1 g pack DBCO-Maleimide	1g	2857-Eur	Jena Bioscience	
CLK-A108-25	Dibenzylcyclooctyne-Maleimide, 25 mg pack	25mg	238-Eur	Jena Bioscience	
CLK-A108-25	Dibenzylcyclooctyne-Maleimide, 25 mg pack DBCO-Maleimide	25mg	211-Eur	Jena Bioscience	
CLK-A108P-10	Dibenzylcyclooctyne-PEG4-Maleimide, 10 mg pack	10mg	238-Eur	Jena Bioscience	
CLK-A108P-10	Dibenzylcyclooctyne-PEG4-Maleimide, 10 mg pack DBCO-PEG4-Maleimide	10mg	211-Eur	Jena Bioscience	
CLK-A108P-100	Dibenzylcyclooctyne-PEG4-Maleimide, 100 mg pack DBCO-PEG4-Maleimide	100mg	967-Eur	Jena Bioscience	
CLK-A108P-25	Dibenzylcyclooctyne-PEG4-Maleimide, 25 mg pack	25mg	452-Eur	Jena Bioscience	
CLK-A108P-25	Dibenzylcyclooctyne-PEG4-Maleimide, 25 mg pack DBCO-PEG4-Maleimide	25mg	400-Eur	Jena Bioscience	
CLK-A108P-500	Dibenzylcyclooctyne-PEG4-Maleimide, 500 mg pack	500mg	3655-Eur	Jena Bioscience	

CLK-A108P-500	Dibenzylcyclooctyne-PEG4-Maleimide, 500 mg pack DBCO-PEG4-Maleimide	500mg	3235-Eur	Jena Bioscience	
CLK-A109-2	Dibenzylcyclooctyne-Fluor 525, 2 mg pack	2mg	353-Eur	Jena Bioscience	
CLK-A109-2	Dibenzylcyclooctyne-Fluor 525, 2 mg pack Abs Em = 522 544 nmDBCO-Fluor 525	2mg	313-Eur	Jena Bioscience	
CLK-A109-5	Dibenzylcyclooctyne-Fluor 525, 5 mg pack	5mg	631-Eur	Jena Bioscience	
CLK-A109-5	Dibenzylcyclooctyne-Fluor 525, 5 mg pack Abs Em = 522 544 nmDBCO-Fluor 525	5mg	558-Eur	Jena Bioscience	
CLK-A110-2	Dibenzylcyclooctyne-Fluor 545, 2 mg pack	2mg	353-Eur	Jena Bioscience	
CLK-A110-2	Dibenzylcyclooctyne-Fluor 545, 2 mg pack Abs Em = 546 565 nmDBCO-Fluor 545	2mg	313-Eur	Jena Bioscience	
CLK-A110-5	[DISCONTINUED]Dibenzylcyclooctyne-Fluor 545, 5 mg pack	5mg	631-Eur	Jena Bioscience	
CLK-A110N-2	Dibenzylcyclooctyne-PEG4-Fluor 545, 2 mg pack Abs Em = 546 565 nmDBCO-Fluor 545	2mg	313-Eur	Jena Bioscience	
CLK-A110N-5	Dibenzylcyclooctyne-PEG4-Fluor 545, 5 mg pack Abs Em = 546 565 nmDBCO-Fluor 545	5mg	558-Eur	Jena Bioscience	
CLK-A111-2	Dibenzylcyclooctyne-Fluor 585, 2 mg pack	2mg	353-Eur	Jena Bioscience	
CLK-A111-2	Dibenzylcyclooctyne-Fluor 585, 2 mg pack Abs Em = 584 603 nmDBCO-Fluor 585	2mg	313-Eur	Jena Bioscience	
CLK-A111-5	[DISCONTINUED]Dibenzylcyclooctyne-Fluor 585, 5 mg pack	5mg	631-Eur	Jena Bioscience	
CLK-A111N-2	Dibenzylcyclooctyne-PEG4-Fluor 585, 2 mg pack Abs Em = 584 603 nmDBCO-Fluor 585	2mg	313-Eur	Jena Bioscience	
CLK-A111N-5	Dibenzylcyclooctyne-PEG4-Fluor 585, 5 mg pack Abs Em = 584 603 nmDBCO-Fluor 585	5mg	558-Eur	Jena Bioscience	
CLK-A112P11-10	Dibenzylcyclooctyne-S-S-PEG11-Biotin Conjugate, 10 mg pack	10mg	353-Eur	Jena Bioscience	
CLK-A112P11-10	Dibenzylcyclooctyne-S-S-PEG11-Biotin Conjugate, 10 mg pack DBCO-S-S-PEG11-Biotin Conjugate	10mg	313-Eur	Jena Bioscience	
CLK-A112P11-100	Dibenzylcyclooctyne-S-S-PEG11-Biotin Conjugate, 100 mg pack	100mg	1699-Eur	Jena Bioscience	
CLK-A112P11-100	Dibenzylcyclooctyne-S-S-PEG11-Biotin Conjugate, 100 mg pack DBCO-S-S-PEG11-Biotin Conjugate	100mg	1503-Eur	Jena Bioscience	
CLK-A112P11-25	Dibenzylcyclooctyne-S-S-PEG11-Biotin Conjugate, 25 mg pack	25mg	738-Eur	Jena Bioscience	
CLK-A112P11-25	Dibenzylcyclooctyne-S-S-PEG11-Biotin Conjugate, 25 mg pack DBCO-S-S-PEG11-Biotin Conjugate	25mg	653-Eur	Jena Bioscience	

CLK-A112P3-10	Dibenzylcyclooctyne-S-S-PEG3-Biotin Conjugate, 10 mg pack	10mg	353-Eur	Jena Bioscience	
CLK-A112P3-10	Dibenzylcyclooctyne-S-S-PEG3-Biotin Conjugate, 10 mg pack DBCO-S-S-PEG3-Biotin Conjugate	10mg	313-Eur	Jena Bioscience	
CLK-A112P3-100	Dibenzylcyclooctyne-S-S-PEG3-Biotin Conjugate, 100 mg pack	100mg	1699-Eur	Jena Bioscience	
CLK-A112P3-100	Dibenzylcyclooctyne-S-S-PEG3-Biotin Conjugate, 100 mg pack DBCO-S-S-PEG3-Biotin Conjugate	100mg	1503-Eur	Jena Bioscience	
CLK-A112P3-25	Dibenzylcyclooctyne-S-S-PEG3-Biotin Conjugate, 25 mg pack	25mg	738-Eur	Jena Bioscience	
CLK-A112P3-25	Dibenzylcyclooctyne-S-S-PEG3-Biotin Conjugate, 25 mg pack DBCO-S-S-PEG3-Biotin Conjugate	25mg	653-Eur	Jena Bioscience	
CLK-A113-100	Dibenzylcyclooctyne-S-S-NHS ester, 100 mg pack	100mg	879-Eur	Jena Bioscience	
CLK-A113-100	Dibenzylcyclooctyne-S-S-NHS ester, 100 mg pack DBCO-S-S-NHS ester	100mg	778-Eur	Jena Bioscience	
CLK-A113-1000	Dibenzylcyclooctyne-S-S-NHS ester, 1 g pack	1g	3655-Eur	Jena Bioscience	
CLK-A113-1000	Dibenzylcyclooctyne-S-S-NHS ester, 1 g pack DBCO-S-S-NHS ester	1g	3235-Eur	Jena Bioscience	
CLK-A113-25	Dibenzylcyclooctyne-S-S-NHS ester, 25 mg pack	25mg	345-Eur	Jena Bioscience	
CLK-A113-25	Dibenzylcyclooctyne-S-S-NHS ester, 25 mg pack DBCO-S-S-NHS ester	25mg	305-Eur	Jena Bioscience	
CLK-A115-10	Sulfo-Dibenzylcyclooctyne-NHS ester, 10 mg pack	10mg	238-Eur	Jena Bioscience	
CLK-A115-10	Sulfo-Dibenzylcyclooctyne-NHS ester, 10 mg pack Sulfo-DBCO-NHS ester	10mg	211-Eur	Jena Bioscience	
CLK-A115-100	[DISCONTINUED]Sulfo-Dibenzylcyclooctyne-NHS ester, 100 mg pack	100mg	1092-Eur	Jena Bioscience	
CLK-A115-25	[DISCONTINUED]Sulfo-Dibenzylcyclooctyne-NHS ester, 25 mg pack	25mg	452-Eur	Jena Bioscience	
CLK-A116-10	Sulfo-Dibenzylcyclooctyne-Biotin Conjugate, 10 mg pack	10mg	353-Eur	Jena Bioscience	
CLK-A116-10	Sulfo-Dibenzylcyclooctyne-Biotin Conjugate, 10 mg pack Sulfo-DBCO-Biotin Conjugate	10mg	313-Eur	Jena Bioscience	
CLK-A116-100	Sulfo-Dibenzylcyclooctyne-Biotin Conjugate, 100 mg pack	100mg	1699-Eur	Jena Bioscience	
CLK-A116-100	Sulfo-Dibenzylcyclooctyne-Biotin Conjugate, 100 mg pack Sulfo-DBCO-Biotin Conjugate	100mg	1503-Eur	Jena Bioscience	
CLK-A116-25	Sulfo-Dibenzylcyclooctyne-Biotin Conjugate, 25 mg pack	25mg	631-Eur	Jena Bioscience	

CLK-A116-25	Sulfo-Dibenzylcyclooctyne-Biotin Conjugate, 25 mg pack Sulfo-DBCO-Biotin Conjugate	25mg	558-Eur	Jena Bioscience	
CLK-A117-05	DBCO-SETA 650, 0.5 mg pack Abs Em = 653 674 nm (phosphate buffer pH 7.4)	0,5mg	428-Eur	Jena Bioscience	
CLK-A118-100	DBCO-PEG 5 kDa, 100 mg pack	100mg	589-Eur	Jena Bioscience	
CLK-A118-1000	DBCO-PEG 5 kDa, 1 g pack	1g	2857-Eur	Jena Bioscience	
CLK-A119-100	DBCO-PEG 10 kDa, 100 mg pack	100mg	589-Eur	Jena Bioscience	
CLK-A119-1000	DBCO-PEG 10 kDa, 1 g pack	1g	2857-Eur	Jena Bioscience	
CLK-A120-100	DBCO-PEG 20 kDa, 100 mg pack	100mg	589-Eur	Jena Bioscience	
CLK-A120-1000	DBCO-PEG 20 kDa, 1 g pack	1g	2857-Eur	Jena Bioscience	
CLK-A121-100	DBCO-PEG 30 kDa, 100 mg pack	100mg	589-Eur	Jena Bioscience	
CLK-A121-1000	DBCO-PEG 30 kDa, 1 g pack	1g	2857-Eur	Jena Bioscience	
CLK-A122-100	DBCO-PEG 40 kDa, 100 mg pack	100mg	589-Eur	Jena Bioscience	
CLK-A122-1000	DBCO-PEG 40 kDa, 1 g pack	1g	2857-Eur	Jena Bioscience	
CLK-A123-10	DBCO-PEG4-Phosphoramidite, 10 mg pack	10mg	313-Eur	Jena Bioscience	
CLK-A123-100	DBCO-PEG4-Phosphoramidite, 100 mg pack	100mg	1069-Eur	Jena Bioscience	
CLK-A123-25	DBCO-PEG4-Phosphoramidite, 25 mg pack	25mg	445-Eur	Jena Bioscience	
CLK-A124-10	DBCO-sulfo-NHS ester (sodium salt), 10 mg pack Sulfo-Dibenzylcyclooctyne-NHS ester	10mg	211-Eur	Jena Bioscience	
CLK-A124-100	DBCO-sulfo-NHS ester (sodium salt), 100 mg pack Sulfo-Dibenzylcyclooctyne-NHS ester	100mg	967-Eur	Jena Bioscience	
CLK-A124-25	DBCO-sulfo-NHS ester (sodium salt), 25 mg pack Sulfo-Dibenzylcyclooctyne-NHS ester	25mg	400-Eur	Jena Bioscience	
CLK-A125-05	DBCO-SETA 750, 0.5 mg pack Abs Em = 754 782 nm (phosphate buffer pH 7.4)	0,5mg	428-Eur	Jena Bioscience	
CLK-A126-05	DBCO-SETA 555, 0.5 mg pack Abs Em = 555 570 nm (phosphate buffer pH 7.4)	0,5mg	428-Eur	Jena Bioscience	
CLK-AA001-10	4-Azido-L-phenylalanine, 10 mg pack	10mg	153-Eur	Jena Bioscience	

CLK-AA001-100	4-Azido-L-phenylalanine, 100 mg pack	100mg	411-Eur	Jena Bioscience	
CLK-AA001-5	4-Azido-L-phenylalanine, 5 mg pack	5mg	111-Eur	Jena Bioscience	
CLK-AA001-500	4-Azido-L-phenylalanine, 500 mg pack	500mg	943-Eur	Jena Bioscience	
CLK-AA002-10	4-Azido-D-phenylalanine, 10 mg pack	10mg	153-Eur	Jena Bioscience	
CLK-AA002-100	4-Azido-D-phenylalanine, 100 mg pack	100mg	411-Eur	Jena Bioscience	
CLK-AA002-5	4-Azido-D-phenylalanine, 5 mg pack	5mg	111-Eur	Jena Bioscience	
CLK-AA002-500	4-Azido-D-phenylalanine, 500 mg pack	500mg	943-Eur	Jena Bioscience	
CLK-AA003-10	3-Azido-L-alanine HCl, 10 mg pack	10mg	173-Eur	Jena Bioscience	
CLK-AA003-10	3-Azido-L-alanine HCl, 10 mg pack (S)-2-Amino-3-azidopropanoic acid hydrochloride	10mg	153-Eur	Jena Bioscience	
CLK-AA003-100	3-Azido-L-alanine HCl, 100 mg pack	100mg	465-Eur	Jena Bioscience	
CLK-AA003-100	3-Azido-L-alanine HCl, 100 mg pack (S)-2-Amino-3-azidopropanoic acid hydrochloride	100mg	411-Eur	Jena Bioscience	
CLK-AA003-5	3-Azido-L-alanine HCl, 5 mg pack	5mg	125-Eur	Jena Bioscience	
CLK-AA003-5	3-Azido-L-alanine HCl, 5 mg pack (S)-2-Amino-3-azidopropanoic acid hydrochloride	5mg	111-Eur	Jena Bioscience	
CLK-AA003-500	3-Azido-L-alanine HCl, 500 mg pack	500mg	1066-Eur	Jena Bioscience	
CLK-AA003-500	3-Azido-L-alanine HCl, 500 mg pack (S)-2-Amino-3-azidopropanoic acid hydrochloride	500mg	943-Eur	Jena Bioscience	
CLK-AA004-10	3-Azido-D-alanine HCl, 10 mg pack	10mg	173-Eur	Jena Bioscience	
CLK-AA004-10	3-Azido-D-alanine HCl, 10 mg pack (R)-2-Amino-3-azidopropanoic acid hydrochloride	10mg	153-Eur	Jena Bioscience	
CLK-AA004-100	3-Azido-D-alanine HCl, 100 mg pack	100mg	465-Eur	Jena Bioscience	
CLK-AA004-100	3-Azido-D-alanine HCl, 100 mg pack (R)-2-Amino-3-azidopropanoic acid hydrochloride	100mg	411-Eur	Jena Bioscience	
CLK-AA004-5	3-Azido-D-alanine HCl, 5 mg pack	5mg	125-Eur	Jena Bioscience	
CLK-AA004-5	3-Azido-D-alanine HCl, 5 mg pack (R)-2-Amino-3-azidopropanoic acid hydrochloride	5mg	111-Eur	Jena Bioscience	

CLK-AA004-500	3-Azido-D-alanine HCl, 500 mg pack	500mg	1066-Eur	Jena Bioscience	
CLK-AA004-500	3-Azido-D-alanine HCl, 500 mg pack (R)-2-Amino-3-azidopropanoic acid hydrochloride	500mg	943-Eur	Jena Bioscience	
CLK-AA005-10	4-Azido-L-homoalanine HCl, 10 mg pack	10mg	173-Eur	Jena Bioscience	human
CLK-AA005-10	4-Azido-L-homoalanine HCl, 10 mg pack (S)-2-Amino-4-azidobutanoic acid hydrochloride	10mg	153-Eur	Jena Bioscience	human
CLK-AA005-100	4-Azido-L-homoalanine HCl, 100 mg pack	100mg	465-Eur	Jena Bioscience	human
CLK-AA005-100	4-Azido-L-homoalanine HCl, 100 mg pack (S)-2-Amino-4-azidobutanoic acid hydrochloride	100mg	411-Eur	Jena Bioscience	human
CLK-AA005-5	4-Azido-L-homoalanine HCl, 5 mg pack	5mg	125-Eur	Jena Bioscience	human
CLK-AA005-5	4-Azido-L-homoalanine HCl, 5 mg pack (S)-2-Amino-4-azidobutanoic acid hydrochloride	5mg	111-Eur	Jena Bioscience	human
CLK-AA005-500	4-Azido-L-homoalanine HCl, 500 mg pack	500mg	1066-Eur	Jena Bioscience	human
CLK-AA005-500	4-Azido-L-homoalanine HCl, 500 mg pack (S)-2-Amino-4-azidobutanoic acid hydrochloride	500mg	943-Eur	Jena Bioscience	human
CLK-AA006-10	4-Azido-D-homoalanine HCl, 10 mg pack	10mg	173-Eur	Jena Bioscience	human
CLK-AA006-10	4-Azido-D-homoalanine HCl, 10 mg pack (R)-2-Amino-4-azidobutanoic acid hydrochloride	10mg	153-Eur	Jena Bioscience	human
CLK-AA006-100	4-Azido-D-homoalanine HCl, 100 mg pack	100mg	465-Eur	Jena Bioscience	human
CLK-AA006-100	4-Azido-D-homoalanine HCl, 100 mg pack (R)-2-Amino-4-azidobutanoic acid hydrochloride	100mg	411-Eur	Jena Bioscience	human
CLK-AA006-5	4-Azido-D-homoalanine HCl, 5 mg pack	5mg	125-Eur	Jena Bioscience	human
CLK-AA006-5	4-Azido-D-homoalanine HCl, 5 mg pack (R)-2-Amino-4-azidobutanoic acid hydrochloride	5mg	111-Eur	Jena Bioscience	human
CLK-AA006-500	4-Azido-D-homoalanine HCl, 500 mg pack	500mg	1066-Eur	Jena Bioscience	human
CLK-AA006-500	4-Azido-D-homoalanine HCl, 500 mg pack (R)-2-Amino-4-azidobutanoic acid hydrochloride	500mg	943-Eur	Jena Bioscience	human
CLK-AA007-10	5-Azido-L-ornithine HCl, 10 mg pack	10mg	173-Eur	Jena Bioscience	
CLK-AA007-10	5-Azido-L-ornithine HCl, 10 mg pack 5-Azido-L-norvaline HCl(S)-2-Amino-5-azidopentanoic acid hydrochloride	10mg	153-Eur	Jena Bioscience	
CLK-AA007-100	5-Azido-L-ornithine HCl, 100 mg pack	100mg	465-Eur	Jena Bioscience	

CLK-AA007-100	5-Azido-L-ornithine HCl, 100 mg pack 5-Azido-L-norvaline HCl(S)-2-Amino-5-azidopentanoic acid hydrochloride	100mg	411-Eur	Jena Bioscience	
CLK-AA007-5	5-Azido-L-ornithine HCl, 5 mg pack	5mg	125-Eur	Jena Bioscience	
CLK-AA007-5	5-Azido-L-ornithine HCl, 5 mg pack 5-Azido-L-norvaline HCl(S)-2-Amino-5-azidopentanoic acid hydrochloride	5mg	111-Eur	Jena Bioscience	
CLK-AA007-500	5-Azido-L-ornithine HCl, 500 mg pack	500mg	1066-Eur	Jena Bioscience	
CLK-AA007-500	5-Azido-L-ornithine HCl, 500 mg pack 5-Azido-L-norvaline HCl(S)-2-Amino-5-azidopentanoic acid hydrochloride	500mg	943-Eur	Jena Bioscience	
CLK-AA008-10	5-Azido-D-ornithine HCl, 10 mg pack	10mg	173-Eur	Jena Bioscience	
CLK-AA008-10	5-Azido-D-ornithine HCl, 10 mg pack 5-Azido-D-norvaline HCl(R)-2-Amino-5-azidopentanoic acid hydrochloride	10mg	153-Eur	Jena Bioscience	
CLK-AA008-100	5-Azido-D-ornithine HCl, 100 mg pack	100mg	465-Eur	Jena Bioscience	
CLK-AA008-100	5-Azido-D-ornithine HCl, 100 mg pack 5-Azido-D-norvaline HCl(R)-2-Amino-5-azidopentanoic acid hydrochloride	100mg	411-Eur	Jena Bioscience	
CLK-AA008-5	5-Azido-D-ornithine HCl, 5 mg pack	5mg	125-Eur	Jena Bioscience	
CLK-AA008-5	5-Azido-D-ornithine HCl, 5 mg pack 5-Azido-D-norvaline HCl(R)-2-Amino-5-azidopentanoic acid hydrochloride	5mg	111-Eur	Jena Bioscience	
CLK-AA008-500	5-Azido-D-ornithine HCl, 500 mg pack	500mg	1066-Eur	Jena Bioscience	
CLK-AA008-500	5-Azido-D-ornithine HCl, 500 mg pack 5-Azido-D-norvaline HCl(R)-2-Amino-5-azidopentanoic acid hydrochloride	500mg	943-Eur	Jena Bioscience	
CLK-AA009-10	6-Azido-L-lysine HCl, 10 mg pack	10mg	173-Eur	Jena Bioscience	
CLK-AA009-10	6-Azido-L-lysine HCl, 10 mg pack (S)-2-Amino-6-azidohexanoic acid hydrochloride	10mg	153-Eur	Jena Bioscience	
CLK-AA009-100	6-Azido-L-lysine HCl, 100 mg pack	100mg	465-Eur	Jena Bioscience	
CLK-AA009-100	6-Azido-L-lysine HCl, 100 mg pack (S)-2-Amino-6-azidohexanoic acid hydrochloride	100mg	411-Eur	Jena Bioscience	
CLK-AA009-5	6-Azido-L-lysine HCl, 5 mg pack	5mg	125-Eur	Jena Bioscience	

CLK-AA009-5	6-Azido-L-lysine HCl, 5 mg pack (S)-2-Amino-6-azidohexanoic acid hydrochloride	5mg	111-Eur	Jena Bioscience	
CLK-AA009-500	6-Azido-L-lysine HCl, 500 mg pack	500mg	1066-Eur	Jena Bioscience	
CLK-AA009-500	6-Azido-L-lysine HCl, 500 mg pack (S)-2-Amino-6-azidohexanoic acid hydrochloride	500mg	943-Eur	Jena Bioscience	
CLK-AA010-10	6-Azido-D-lysine HCl, 10 mg pack	10mg	173-Eur	Jena Bioscience	
CLK-AA010-10	6-Azido-D-lysine HCl, 10 mg pack (R)-2-Amino-6-azidohexanoic acid hydrochloride	10mg	153-Eur	Jena Bioscience	
CLK-AA010-100	6-Azido-D-lysine HCl, 100 mg pack	100mg	465-Eur	Jena Bioscience	
CLK-AA010-100	6-Azido-D-lysine HCl, 100 mg pack (R)-2-Amino-6-azidohexanoic acid hydrochloride	100mg	411-Eur	Jena Bioscience	
CLK-AA010-5	6-Azido-D-lysine HCl, 5 mg pack	5mg	125-Eur	Jena Bioscience	
CLK-AA010-5	6-Azido-D-lysine HCl, 5 mg pack (R)-2-Amino-6-azidohexanoic acid hydrochloride	5mg	111-Eur	Jena Bioscience	
CLK-AA010-500	6-Azido-D-lysine HCl, 500 mg pack	500mg	1066-Eur	Jena Bioscience	
CLK-AA010-500	6-Azido-D-lysine HCl, 500 mg pack (R)-2-Amino-6-azidohexanoic acid hydrochloride	500mg	943-Eur	Jena Bioscience	
CLK-AL006-1	Chromo(TM) 488-Alkyne, 1 mg pack	1mg	572-Eur	Jena Bioscience	
CLK-AL006-1	Chromo(TM) 488-Alkyne, 1 mg pack Abs Em = 488 517 nm	1mg	506-Eur	Jena Bioscience	
CLK-AL006-5	Chromo(TM) 488-Alkyne, 5 mg pack	5mg	2334-Eur	Jena Bioscience	
CLK-AL006-5	Chromo(TM) 488-Alkyne, 5 mg pack Abs Em = 488 517 nm	5mg	2065-Eur	Jena Bioscience	
CLK-AL007-1	Chromo(TM) 494-Alkyne, 1 mg pack	1mg	572-Eur	Jena Bioscience	
CLK-AL007-1	Chromo(TM) 494-Alkyne, 1 mg pack Abs Em = 494 628 nm	1mg	506-Eur	Jena Bioscience	
CLK-AL007-5	Chromo(TM) 494-Alkyne, 5 mg pack	5mg	2334-Eur	Jena Bioscience	
CLK-AL007-5	Chromo(TM) 494-Alkyne, 5 mg pack Abs Em = 494 628 nm	5mg	2065-Eur	Jena Bioscience	
CLK-AL008-1	Chromo(TM) 546-Alkyne, 1 mg pack	1mg	572-Eur	Jena Bioscience	
CLK-AL008-1	Chromo(TM) 546-Alkyne, 1 mg pack Abs Em = 550 567 nm substitute for Cy3	1mg	506-Eur	Jena Bioscience	

CLK-AL008-5	Chromeo(TM) 546-Alkyne, 5 mg pack	5mg	2334-Eur	Jena Bioscience	
CLK-AL008-5	Chromeo(TM) 546-Alkyne, 5 mg pack Abs Em = 550 567 nmsubstitute for Cy3	5mg	2065-Eur	Jena Bioscience	
CLK-AL009-1	Chromeo(TM) 642-Alkyne, 1 mg pack	1mg	572-Eur	Jena Bioscience	
CLK-AL009-1	Chromeo(TM) 642-Alkyne, 1 mg pack Abs Em = 646 667 nmsubstitute for Cy5	1mg	506-Eur	Jena Bioscience	
CLK-AL009-5	Chromeo(TM) 642-Alkyne, 5 mg pack	5mg	2334-Eur	Jena Bioscience	
CLK-AL009-5	Chromeo(TM) 642-Alkyne, 5 mg pack Abs Em = 646 667 nmsubstitute for Cy5	5mg	2065-Eur	Jena Bioscience	
CLK-ANP-6191-100	2'-O-Propargyl-3'-CEP Inosine, 100 mg pack	100mg	371-Eur	Jena Bioscience	
CLK-ANP-6191-1G	2'-O-Propargyl-3'-CEP Inosine, 1 g pack	1g	1505-Eur	Jena Bioscience	
CLK-ANP-6191-250	2'-O-Propargyl-3'-CEP Inosine, 250 mg pack	250mg	734-Eur	Jena Bioscience	
CLK-ANP-7191-100	2'-O-Propargyl-3'-CEP Abasic, 100 mg pack	100mg	432-Eur	Jena Bioscience	
CLK-ANP-7191-1G	2'-O-Propargyl-3'-CEP Abasic, 1 g pack	1g	1656-Eur	Jena Bioscience	
CLK-ANP-7191-250	2'-O-Propargyl-3'-CEP Abasic, 250 mg pack	250mg	840-Eur	Jena Bioscience	
CLK-ANP-7751-100	2'-O-Propargyl-3'-CEP Adenosine (Bz), 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-7751-1G	2'-O-Propargyl-3'-CEP Adenosine (Bz), 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-7751-250	2'-O-Propargyl-3'-CEP Adenosine (Bz), 250 mg pack	250mg	628-Eur	Jena Bioscience	
CLK-ANP-7752-100	2'-O-Propargyl-3'-CEP Cytidine (Bz), 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-7752-1G	2'-O-Propargyl-3'-CEP Cytidine (Bz), 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-7752-250	2'-O-Propargyl-3'-CEP Cytidine (Bz), 250 mg pack	250mg	628-Eur	Jena Bioscience	
CLK-ANP-7753-100	2'-O-Propargyl-3'-CEP Guanosine (iBu), 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-7753-1G	2'-O-Propargyl-3'-CEP Guanosine (iBu), 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-7753-250	2'-O-Propargyl-3'-CEP Guanosine (iBu), 250 mg pack	250mg	628-Eur	Jena Bioscience	

CLK-ANP-7754-100	2'-O-Propargyl-3'-CEP Uridine, 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-7754-1G	2'-O-Propargyl-3'-CEP Uridine, 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-7754-250	2'-O-Propargyl-3'-CEP Uridine, 250 mg pack	250mg	628-Eur	Jena Bioscience	
CLK-ANP-7756-100	2'-O-Propargyl-3'-CEP Cytidine (Ac), 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-7756-1G	2'-O-Propargyl-3'-CEP Cytidine (Ac), 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-7756-250	2'-O-Propargyl-3'-CEP Cytidine (Ac), 250 mg pack	250mg	628-Eur	Jena Bioscience	
CLK-ANP-9751-100	3'-O-Propargyl-2'-CEP Adenosine (Bz), 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-9751-1G	3'-O-Propargyl-2'-CEP Adenosine (Bz), 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-9751-250	3'-O-Propargyl-2'-CEP Adenosine (Bz), 250 mg pack	250mg	628-Eur	Jena Bioscience	
CLK-ANP-9752-100	3'-O-Propargyl-2'-CEP Cytidine (Bz), 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-9752-1G	3'-O-Propargyl-2'-CEP Cytidine (Bz), 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-9752-250	3'-O-Propargyl-2'-CEP Cytidine (Bz), 250 mg pack	250mg	628-Eur	Jena Bioscience	
CLK-ANP-9753-100	3'-O-Propargyl-2'-CEP Guanosine (iBu), 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-9753-1G	3'-O-Propargyl-2'-CEP Guanosine (iBu), 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-9753-250	3'-O-Propargyl-2'-CEP Guanosine (iBu), 250 mg pack	250mg	628-Eur	Jena Bioscience	
CLK-ANP-9754-100	3'-O-Propargyl-2'-CEP Uridine, 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-9754-1G	3'-O-Propargyl-2'-CEP Uridine, 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-9754-250	3'-O-Propargyl-2'-CEP Uridine, 250 mg pack	250mg	628-Eur	Jena Bioscience	
CLK-ANP-9759-100	3'-O-Propargyl-2'-CEP Cytidine (Ac), 100 mg pack	100mg	311-Eur	Jena Bioscience	
CLK-ANP-9759-1G	3'-O-Propargyl-2'-CEP Cytidine (Ac), 1 g pack	1g	1157-Eur	Jena Bioscience	
CLK-ANP-9759-250	3'-O-Propargyl-2'-CEP Cytidine (Ac), 250 mg pack	250mg	628-Eur	Jena Bioscience	

CLK-AZ102-100	Azide-PEG4-acid, 100 mg pack	100mg	369-Eur	Jena Bioscience	
CLK-AZ102-1000	Azide-PEG4-acid, 1 g pack	1g	2070-Eur	Jena Bioscience	
CLK-AZ102-25	Azide-PEG4-acid, 25 mg pack	25mg	180-Eur	Jena Bioscience	
CLK-AZ104P12-100	Azide-PEG11-Biotin Conjugate, 100 mg pack	100mg	558-Eur	Jena Bioscience	
CLK-AZ104P12-1000	Azide-PEG11-Biotin Conjugate, 1 g pack	1g	3424-Eur	Jena Bioscience	
CLK-AZ104P12-25	Azide-PEG11-Biotin Conjugate, 25 mg pack	25mg	211-Eur	Jena Bioscience	
CLK-AZ104P4-100	Azide-PEG3-Biotin Conjugate, 100 mg pack	100mg	369-Eur	Jena Bioscience	
CLK-AZ104P4-1000	Azide-PEG3-Biotin Conjugate, 1 g pack	1g	2070-Eur	Jena Bioscience	
CLK-AZ104P4-25	Azide-PEG3-Biotin Conjugate, 25 mg pack	25mg	180-Eur	Jena Bioscience	
CLK-AZ105-25	Azide-Fluor 488, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-AZ105-25	Azide-Fluor 488, 25 mg pack Abs Em = 501 525 nm5 6-Carboxyrhodamine 110-PEG3-Azide	25mg	936-Eur	Jena Bioscience	
CLK-AZ105-5	Azide-Fluor 488, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-AZ105-5	Azide-Fluor 488, 5 mg pack Abs Em = 501 525 nm5 6-Carboxyrhodamine 110-PEG3-Azide	5mg	313-Eur	Jena Bioscience	
CLK-AZ106-25	Azide-Fluor 568, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-AZ106-25	Azide-Fluor 568, 25 mg pack Abs Em = 568 584 nm5 6-Sulforhodamine B-PEG3-Azide	25mg	936-Eur	Jena Bioscience	
CLK-AZ106-5	Azide-Fluor 568, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-AZ106-5	Azide-Fluor 568, 5 mg pack Abs Em = 568 584 nm5 6-Sulforhodamine B-PEG3-Azide	5mg	313-Eur	Jena Bioscience	
CLK-AZ108-25	Azide-Fluor 525, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-AZ108-25	Azide-Fluor 525, 25 mg pack Abs Em = 522 544 nm5 6-Carboxyrhodamine 6G-PEG3-Azide	25mg	936-Eur	Jena Bioscience	
CLK-AZ108-5	Azide-Fluor 525, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-AZ108-5	Azide-Fluor 525, 5 mg pack Abs Em = 522 544 nm5 6-Carboxyrhodamine 6G-PEG3-Azide	5mg	313-Eur	Jena Bioscience	

CLK-AZ109-25	Azide-Fluor 545, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-AZ109-25	Azide-Fluor 545, 25 mg pack Abs Em = 546 565 nm5 6-Carboxytetramethylrhodamine-PEG3-Azide (5 6-TAMRA-PEG3-Azide)	25mg	936-Eur	Jena Bioscience	
CLK-AZ109-5	Azide-Fluor 545, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-AZ109-5	Azide-Fluor 545, 5 mg pack Abs Em = 546 565 nm5 6-Carboxytetramethylrhodamine-PEG3-Azide (5 6-TAMRA-PEG3-Azide)	5mg	313-Eur	Jena Bioscience	
CLK-AZ110-25	Azide-Fluor 585, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-AZ110-25	Azide-Fluor 585, 25 mg pack Abs Em = 584 603 nm5 6-Sulforhodamine 101-PEG3-Azide	25mg	936-Eur	Jena Bioscience	
CLK-AZ110-5	Azide-Fluor 585, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-AZ110-5	Azide-Fluor 585, 5 mg pack Abs Em = 584 603 nm5 6-Sulforhodamine 101-PEG3-Azide	5mg	313-Eur	Jena Bioscience	
CLK-AZ111-10	Azide-PEG3-S-S-NHS Ester, 10 mg pack	10mg	211-Eur	Jena Bioscience	
CLK-AZ111-25	Azide-PEG3-S-S-NHS Ester, 25 mg pack	25mg	400-Eur	Jena Bioscience	
CLK-AZ111-500	Azide-PEG3-S-S-NHS Ester, 500 mg pack	500mg	3235-Eur	Jena Bioscience	
CLK-AZ112-10	Azide-PEG(3+3)-S-S-Biotin, 10 mg pack	10mg	211-Eur	Jena Bioscience	
CLK-AZ112-25	Azide-PEG(3+3)-S-S-Biotin, 25 mg pack	25mg	400-Eur	Jena Bioscience	
CLK-AZ112-500	Azide-PEG(3+3)-S-S-Biotin, 500 mg pack	500mg	3235-Eur	Jena Bioscience	
CLK-AZ113-100	Sulfo-Azide-PEG3-Biotin Conjugate, 100 mg pack	100mg	589-Eur	Jena Bioscience	
CLK-AZ113-1000	Sulfo-Azide-PEG3-Biotin Conjugate, 1 g pack	1g	3424-Eur	Jena Bioscience	
CLK-AZ113-25	Sulfo-Azide-PEG3-Biotin Conjugate, 25 mg pack	25mg	211-Eur	Jena Bioscience	
CLK-AZ114-100	PEG3-Bis-Azide, 100 mg pack	100mg	180-Eur	Jena Bioscience	
CLK-AZ114-1000	PEG3-Bis-Azide, 1 g pack	1g	558-Eur	Jena Bioscience	
CLK-AZ115-100	Azido-Propylamine, 100 mg pack	100mg	180-Eur	Jena Bioscience	

CLK-AZ115-1000	Azido-Propylamine, 1 g pack	1g	558-Eur	Jena Bioscience	
CLK-CCA-9290-1	Fluorescein-PEG3-Azide (6-FAM-PEG3-Azide) - protected -, 1 mg pack	1mg	232-Eur	Jena Bioscience	
CLK-CCA-9290-1	Fluorescein-PEG3-Azide (6-FAM-PEG3-Azide) - protected -, 1 mg pack Abs Em = 492 517 nm	1mg	205-Eur	Jena Bioscience	
CLK-CCA-9290-10	Fluorescein-PEG3-Azide (6-FAM-PEG3-Azide) - protected -, 10 mg pack	10mg	1018-Eur	Jena Bioscience	
CLK-CCA-9290-10	Fluorescein-PEG3-Azide (6-FAM-PEG3-Azide) - protected -, 10 mg pack Abs Em = 492 517 nm	10mg	900-Eur	Jena Bioscience	
CLK-CCA-9292-1	Fluorescein-PEG3-Azide (6-FAM-PEG3-Azide), 1 mg pack	1mg	257-Eur	Jena Bioscience	
CLK-CCA-9292-1	Fluorescein-PEG3-Azide (6-FAM-PEG3-Azide), 1 mg pack Abs Em = 492 517 nm	1mg	228-Eur	Jena Bioscience	
CLK-CCA-9292-10	Fluorescein-PEG3-Azide (6-FAM-PEG3-Azide), 10 mg pack	10mg	1146-Eur	Jena Bioscience	
CLK-CCA-9292-10	Fluorescein-PEG3-Azide (6-FAM-PEG3-Azide), 10 mg pack Abs Em = 492 517 nm	10mg	1014-Eur	Jena Bioscience	
CLK-CCA-9294-1	Cy3-Azide, 1 mg pack	1mg	300-Eur	Jena Bioscience	
CLK-CCA-9294-1	Cy3-Azide, 1 mg pack Abs Em = 550 570 nm	1mg	265-Eur	Jena Bioscience	
CLK-CCA-9294-10	Cy3-Azide, 10 mg pack	10mg	1317-Eur	Jena Bioscience	
CLK-CCA-9294-10	Cy3-Azide, 10 mg pack Abs Em = 550 570 nm	10mg	1165-Eur	Jena Bioscience	
CLK-CCA-9295-1	Cy5-Azide, 1 mg pack	1mg	300-Eur	Jena Bioscience	
CLK-CCA-9295-1	Cy5-Azide, 1 mg pack Abs Em = 649 670 nm	1mg	265-Eur	Jena Bioscience	
CLK-CCA-9295-10	Cy5-Azide, 10 mg pack	10mg	1317-Eur	Jena Bioscience	
CLK-CCA-9295-10	Cy5-Azide, 10 mg pack Abs Em = 649 670 nm	10mg	1165-Eur	Jena Bioscience	
CLK-CCA-9296-1	TET-PEG3-Azide, 1 mg pack	1mg	257-Eur	Jena Bioscience	
CLK-CCA-9296-1	TET-PEG3-Azide, 1 mg pack Abs Em = 521 536 nm	1mg	228-Eur	Jena Bioscience	
CLK-CCA-9296-10	TET-PEG3-Azide, 10 mg pack	10mg	1146-Eur	Jena Bioscience	
CLK-CCA-9296-10	TET-PEG3-Azide, 10 mg pack Abs Em = 521 536 nm	10mg	1014-Eur	Jena Bioscience	

CLK-CCA-9297-1	HEX-PEG3-Azide, 1 mg pack	1mg	257-Eur	Jena Bioscience	
CLK-CCA-9297-1	HEX-PEG3-Azide, 1 mg pack Abs Em = 535_556 nm	1mg	228-Eur	Jena Bioscience	
CLK-CCA-9297-10	HEX-PEG3-Azide, 10 mg pack	10mg	1146-Eur	Jena Bioscience	
CLK-CCA-9297-10	HEX-PEG3-Azide, 10 mg pack Abs Em = 535_556 nm	10mg	1014-Eur	Jena Bioscience	
CLK-CCA-9298-1	Ferrocene-PEG3-Azide, 1 mg pack	1mg	228-Eur	Jena Bioscience	
CLK-CCA-9298-10	Ferrocene-PEG3-Azide, 10 mg pack	10mg	1014-Eur	Jena Bioscience	
CLK-CCA-9302-1	IQ2(TM)-PEG3-Azide, 1 mg pack	1mg	265-Eur	Jena Bioscience	
CLK-CCA-9302-10	IQ2(TM)-PEG3-Azide, 10 mg pack	10mg	1165-Eur	Jena Bioscience	
CLK-FA001-1	Fluorescein-Azide, 1 mg pack (FAM-Azide)	1mg	271-Eur	Jena Bioscience	
CLK-FA001-1	Fluorescein-Azide (6-FAM Azide), 1 mg pack	1mg	311-Eur	Jena Bioscience	
CLK-FA001-1	Fluorescein-Azide (6-FAM Azide), 1 mg pack Abs Em = 492_517 nm	1mg	275-Eur	Jena Bioscience	
CLK-FA001-100	Fluorescein-Azide, 100 mg pack (FAM-Azide)	100mg	3506-Eur	Jena Bioscience	
CLK-FA001-100	Fluorescein-Azide (6-FAM Azide), 100 mg pack	100mg	4096-Eur	Jena Bioscience	
CLK-FA001-100	Fluorescein-Azide (6-FAM Azide), 100 mg pack Abs Em = 492_517 nm	100mg	3624-Eur	Jena Bioscience	
CLK-FA001-5	Fluorescein-Azide, 5 mg pack (FAM-Azide)	5mg	783-Eur	Jena Bioscience	
CLK-FA001-5	Fluorescein-Azide (6-FAM Azide), 5 mg pack	5mg	910-Eur	Jena Bioscience	
CLK-FA001-5	Fluorescein-Azide (6-FAM Azide), 5 mg pack Abs Em = 492_517 nm	5mg	805-Eur	Jena Bioscience	
CLK-FA002-1	Dabcyl-Azide, 1 mg pack	1mg	264-Eur	Jena Bioscience	
CLK-FA002-100	Dabcyl-Azide, 100 mg pack	100mg	3265-Eur	Jena Bioscience	
CLK-FA002-5	Dabcyl-Azide, 5 mg pack	5mg	728-Eur	Jena Bioscience	
CLK-FA003-1	Biotin-Azide, 1 mg pack	1mg	240-Eur	Jena Bioscience	

CLK-FA003-100	Biotin-Azide, 100 mg pack	100mg	2906-Eur	Jena Bioscience	
CLK-FA003-5	Biotin-Azide, 5 mg pack	5mg	650-Eur	Jena Bioscience	
CLK-FA004-1	Fluorescein-Azide (5-FAM Azide), 1 mg pack	1mg	311-Eur	Jena Bioscience	
CLK-FA004-1	Fluorescein-Azide (5-FAM Azide), 1 mg pack Abs Em = 492 517 nm	1mg	275-Eur	Jena Bioscience	
CLK-FA004-5	Fluorescein-Azide (5-FAM Azide), 5 mg pack	5mg	910-Eur	Jena Bioscience	
CLK-FA004-5	Fluorescein-Azide (5-FAM Azide), 5 mg pack Abs Em = 492 517 nm	5mg	805-Eur	Jena Bioscience	
CLK-FA005-1	Fluorescein-Azide (5 6-FAM Azide), 1 mg pack	1mg	247-Eur	Jena Bioscience	
CLK-FA005-1	Fluorescein-Azide (5 6-FAM Azide), 1 mg pack Abs Em = 492 517 nm	1mg	219-Eur	Jena Bioscience	
CLK-FA005-5	Fluorescein-Azide (5 6-FAM Azide), 5 mg pack	5mg	700-Eur	Jena Bioscience	
CLK-FA005-5	Fluorescein-Azide (5 6-FAM Azide), 5 mg pack Abs Em = 492 517 nm	5mg	619-Eur	Jena Bioscience	
CLK-FA006-1	Chromeo(TM) 642-Azide, 1 mg pack	1mg	572-Eur	Jena Bioscience	
CLK-FA006-1	Chromeo(TM) 642-Azide, 1 mg pack Abs Em = 646 667 nmsubstitute for Cy5	1mg	506-Eur	Jena Bioscience	
CLK-FA006-5	Chromeo(TM) 642-Azide, 5 mg pack	5mg	2334-Eur	Jena Bioscience	
CLK-FA006-5	Chromeo(TM) 642-Azide, 5 mg pack Abs Em = 646 667 nmsubstitute for Cy5	5mg	2065-Eur	Jena Bioscience	
CLK-FA007-1	Chromeo(TM) 546-Azide, 1 mg pack	1mg	572-Eur	Jena Bioscience	
CLK-FA007-1	Chromeo(TM) 546-Azide, 1 mg pack Abs Em = 550 567 nmsubstitute for Cy3	1mg	506-Eur	Jena Bioscience	
CLK-FA007-5	Chromeo(TM) 546-Azide, 5 mg pack	5mg	2334-Eur	Jena Bioscience	
CLK-FA007-5	Chromeo(TM) 546-Azide, 5 mg pack Abs Em = 550 567 nmsubstitute for Cy3	5mg	2065-Eur	Jena Bioscience	
CLK-FA008-1	5-Carboxytetramethylrhodamine-Azide (5-TAMRA-Azide), 1 mg pack	1mg	372-Eur	Jena Bioscience	
CLK-FA008-1	5-Carboxytetramethylrhodamine-Azide (5-TAMRA-Azide), 1 mg pack Abs Em = 546 579 nm	1mg	330-Eur	Jena Bioscience	
CLK-FA008-5	5-Carboxytetramethylrhodamine-Azide (5-TAMRA-Azide), 5 mg pack	5mg	1235-Eur	Jena Bioscience	

CLK-FA008-5	5-Carboxytetramethylrhodamine-Azide (5-TAMRA-Azide), 5 mg pack Abs Em = 546 579 nm	5mg	1092-Eur	Jena Bioscience	
CLK-FA009-1	Dabsyl-Azide, 1 mg pack	1mg	210-Eur	Jena Bioscience	
CLK-FA009-5	Dabsyl-Azide, 5 mg pack	5mg	588-Eur	Jena Bioscience	
CLK-FA010-1	Eterneon(TM)-Azide (350 430), 1 mg pack blue fluorescent dye	1mg	107-Eur	Jena Bioscience	
CLK-FA010-1	Eterneon(TM)-Azide (350 430), 1 mg pack	1mg	120-Eur	Jena Bioscience	
CLK-FA010-1	Eterneon(TM)-Azide (350 430), 1 mg pack Abs Em = 350 430 nm	1mg	106-Eur	Jena Bioscience	
CLK-FA010-10	Eterneon(TM)-Azide (350 430), 10 mg pack blue fluorescent dye	10mg	719-Eur	Jena Bioscience	
CLK-FA010-10	Eterneon(TM)-Azide (350 430), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA010-10	Eterneon(TM)-Azide (350 430), 10 mg pack Abs Em = 350 430 nm	10mg	576-Eur	Jena Bioscience	
CLK-FA010-5	Eterneon(TM)-Azide (350 430), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA010-5	Eterneon(TM)-Azide (350 430), 5 mg pack Abs Em = 350 430 nm	5mg	310-Eur	Jena Bioscience	
CLK-FA011-1	Eterneon(TM)-Azide (350 455), 1 mg pack cyan fluorescent dye	1mg	107-Eur	Jena Bioscience	
CLK-FA011-1	Eterneon(TM)-Azide (350 455), 1 mg pack	1mg	120-Eur	Jena Bioscience	
CLK-FA011-1	Eterneon(TM)-Azide (350 455), 1 mg pack Abs Em = 350 455 nm	1mg	106-Eur	Jena Bioscience	
CLK-FA011-10	Eterneon(TM)-Azide (350 455), 10 mg pack cyan fluorescent dye	10mg	719-Eur	Jena Bioscience	
CLK-FA011-10	Eterneon(TM)-Azide (350 455), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA011-10	Eterneon(TM)-Azide (350 455), 10 mg pack Abs Em = 350 455 nm	10mg	576-Eur	Jena Bioscience	
CLK-FA011-5	Eterneon(TM)-Azide (350 455), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA011-5	Eterneon(TM)-Azide (350 455), 5 mg pack Abs Em = 350 455 nm	5mg	310-Eur	Jena Bioscience	
CLK-FA012-1	Eterneon(TM)-Azide (384 480), 1 mg pack green fluorescent dye	1mg	107-Eur	Jena Bioscience	
CLK-FA012-1	Eterneon(TM)-Azide (384 480), 1 mg pack	1mg	120-Eur	Jena Bioscience	

CLK-FA012-1	Eterneon(TM)-Azide (384 480), 1 mg pack Abs Em = 384 480 nm	1mg	106-Eur	Jena Bioscience	
CLK-FA012-10	Eterneon(TM)-Azide (384 480), 10 mg pack green fluorescent dye	10mg	719-Eur	Jena Bioscience	
CLK-FA012-10	Eterneon(TM)-Azide (384 480), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA012-10	Eterneon(TM)-Azide (384 480), 10 mg pack Abs Em = 384 480 nm	10mg	576-Eur	Jena Bioscience	
CLK-FA012-5	Eterneon(TM)-Azide (384 480), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA012-5	Eterneon(TM)-Azide (384 480), 5 mg pack Abs Em = 384 480 nm	5mg	310-Eur	Jena Bioscience	
CLK-FA013-1	Eterneon(TM)-Azide (393 523), 1 mg pack yellow fluorescent dye	1mg	107-Eur	Jena Bioscience	
CLK-FA013-1	Eterneon(TM)-Azide (393 523), 1 mg pack	1mg	120-Eur	Jena Bioscience	
CLK-FA013-1	Eterneon(TM)-Azide (393 523), 1 mg pack Abs Em = 393 523 nm	1mg	106-Eur	Jena Bioscience	
CLK-FA013-10	Eterneon(TM)-Azide (393 523), 10 mg pack yellow fluorescent dye	10mg	719-Eur	Jena Bioscience	
CLK-FA013-10	Eterneon(TM)-Azide (393 523), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA013-10	Eterneon(TM)-Azide (393 523), 10 mg pack Abs Em = 393 523 nm	10mg	576-Eur	Jena Bioscience	
CLK-FA013-5	Eterneon(TM)-Azide (393 523), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA013-5	Eterneon(TM)-Azide (393 523), 5 mg pack Abs Em = 393 523 nm	5mg	310-Eur	Jena Bioscience	
CLK-FA014-1	Eterneon(TM)-Azide (394 507), 1 mg pack green-yellow fluorescent dye	1mg	107-Eur	Jena Bioscience	
CLK-FA014-1	Eterneon(TM)-Azide (394 507), 1 mg pack	1mg	120-Eur	Jena Bioscience	
CLK-FA014-1	Eterneon(TM)-Azide (394 507), 1 mg pack Abs Em = 394 507nm	1mg	106-Eur	Jena Bioscience	
CLK-FA014-10	Eterneon(TM)-Azide (394 507), 10 mg pack green-yellow fluorescent dye	10mg	719-Eur	Jena Bioscience	
CLK-FA014-10	Eterneon(TM)-Azide (394 507), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA014-10	Eterneon(TM)-Azide (394 507), 10 mg pack Abs Em = 394 507nm	10mg	576-Eur	Jena Bioscience	
CLK-FA014-5	Eterneon(TM)-Azide (394 507), 5 mg pack	5mg	351-Eur	Jena Bioscience	

CLK-FA014-5	Eterneon(TM)-Azide (394 507), 5 mg pack Abs Em = 394 507nm	5mg	310-Eur	Jena Bioscience	
CLK-FA015-1	Eterneon(TM)-Azide (480 635), 1 mg pack orange-red fluorescent dye	1mg	117-Eur	Jena Bioscience	
CLK-FA015-1	Eterneon(TM)-Azide (480 635), 1 mg pack	1mg	131-Eur	Jena Bioscience	
CLK-FA015-1	Eterneon(TM)-Azide (480 635), 1 mg pack Abs Em = 480 635 nm	1mg	116-Eur	Jena Bioscience	
CLK-FA015-10	Eterneon(TM)-Azide (480 635), 10 mg pack orange-red fluorescent dye	10mg	804-Eur	Jena Bioscience	
CLK-FA015-10	Eterneon(TM)-Azide (480 635), 10 mg pack	10mg	731-Eur	Jena Bioscience	
CLK-FA015-10	Eterneon(TM)-Azide (480 635), 10 mg pack Abs Em = 480 635 nm	10mg	647-Eur	Jena Bioscience	
CLK-FA015-5	Eterneon(TM)-Azide (480 635), 5 mg pack	5mg	392-Eur	Jena Bioscience	
CLK-FA015-5	Eterneon(TM)-Azide (480 635), 5 mg pack Abs Em = 480 635 nm	5mg	347-Eur	Jena Bioscience	
CLK-FA016-1	Dansyl Azide, 1 mg pack	1mg	204-Eur	Jena Bioscience	
CLK-FA016-1	Dansyl Azide, 1 mg pack Abs Em = 340 520 nm	1mg	180-Eur	Jena Bioscience	
CLK-FA016-5	Dansyl Azide, 5 mg pack	5mg	605-Eur	Jena Bioscience	
CLK-FA016-5	Dansyl Azide, 5 mg pack Abs Em = 340 520 nm	5mg	535-Eur	Jena Bioscience	
CLK-FA017-1	Pyrene Azide, 1 mg pack	1mg	237-Eur	Jena Bioscience	
CLK-FA017-1	Pyrene Azide, 1 mg pack Abs Em = 340 376 nm	1mg	210-Eur	Jena Bioscience	
CLK-FA017-5	Pyrene Azide, 5 mg pack	5mg	755-Eur	Jena Bioscience	
CLK-FA017-5	Pyrene Azide, 5 mg pack Abs Em = 340 376 nm	5mg	668-Eur	Jena Bioscience	
CLK-FA018-1	5-Sulforhodamine B Azide , 1 mg pack	1mg	350-Eur	Jena Bioscience	
CLK-FA018-1	5-Sulforhodamine B Azide , 1 mg pack Abs Em = 568 584 nm	1mg	310-Eur	Jena Bioscience	
CLK-FA018-5	5-Sulforhodamine B Azide , 5 mg pack	5mg	1135-Eur	Jena Bioscience	
CLK-FA018-5	5-Sulforhodamine B Azide , 5 mg pack Abs Em = 568 584 nm	5mg	1004-Eur	Jena Bioscience	

CLK-FA019-1	Ferrocene-Azide, 1 mg pack	1mg	250-Eur	Jena Bioscience	
CLK-FA019-5	Ferrocene-Azide, 5 mg pack	5mg	728-Eur	Jena Bioscience	
CLK-FA020-1	Dinitrophenyl-Azide (DNP-Azide), 1 mg pack	1mg	237-Eur	Jena Bioscience	
CLK-FA020-1	Dinitrophenyl-Azide (DNP-Azide), 1 mg pack 6-(2,4-Dinitrophenylamino)-hexanoic acid (3-azido-propyl)amide	1mg	210-Eur	Jena Bioscience	
CLK-FA020-5	Dinitrophenyl-Azide (DNP-Azide), 5 mg pack	5mg	665-Eur	Jena Bioscience	
CLK-FA020-5	Dinitrophenyl-Azide (DNP-Azide), 5 mg pack 6-(2,4-Dinitrophenylamino)-hexanoic acid (3-azido-propyl)amide	5mg	588-Eur	Jena Bioscience	
CLK-FA030-1	Eterneon(TM)-NHS (350 430), 1 mg pack blue fluorescent dye	1mg	106-Eur	Jena Bioscience	
CLK-FA030-1	Eterneon(TM)-NHS (350 430), 1 mg pack	1mg	120-Eur	Jena Bioscience	
CLK-FA030-10	Eterneon(TM)-NHS (350 430), 10 mg pack blue fluorescent dye	10mg	576-Eur	Jena Bioscience	
CLK-FA030-10	Eterneon(TM)-NHS (350 430), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA030-5	Eterneon(TM)-NHS (350 430), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA030-5	Eterneon(TM)-NHS (350 430), 5 mg pack blue fluorescent dye	5mg	310-Eur	Jena Bioscience	
CLK-FA031-1	Eterneon(TM)-NHS (350 455), 1 mg pack cyan fluorescent dye	1mg	106-Eur	Jena Bioscience	
CLK-FA031-1	Eterneon(TM)-NHS (350 455), 1 mg pack	1mg	120-Eur	Jena Bioscience	
CLK-FA031-10	Eterneon(TM)-NHS (350 455), 10 mg pack cyan fluorescent dye	10mg	576-Eur	Jena Bioscience	
CLK-FA031-10	Eterneon(TM)-NHS (350 455), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA031-5	Eterneon(TM)-NHS (350 455), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA031-5	Eterneon(TM)-NHS (350 455), 5 mg pack cyan fluorescent dye	5mg	310-Eur	Jena Bioscience	
CLK-FA032-1	Eterneon(TM)-NHS (384 480), 1 mg pack green fluorescent dye	1mg	106-Eur	Jena Bioscience	
CLK-FA032-1	Eterneon(TM)-NHS (384 480), 1 mg pack	1mg	120-Eur	Jena Bioscience	

CLK-FA032-10	Eterneon(TM)-NHS (384 480), 10 mg pack green fluorescent dye	10mg	576-Eur	Jena Bioscience	
CLK-FA032-10	Eterneon(TM)-NHS (384 480), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA032-5	Eterneon(TM)-NHS (384 480), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA032-5	Eterneon(TM)-NHS (384 480), 5 mg pack green fluorescent dye	5mg	310-Eur	Jena Bioscience	
CLK-FA033-1	Eterneon(TM)-NHS (393 523), 1 mg pack yellow fluorescent dye	1mg	106-Eur	Jena Bioscience	
CLK-FA033-1	Eterneon(TM)-NHS (393 523), 1 mg pack	1mg	120-Eur	Jena Bioscience	
CLK-FA033-10	Eterneon(TM)-NHS (393 523), 10 mg pack yellow fluorescent dye	10mg	576-Eur	Jena Bioscience	
CLK-FA033-10	Eterneon(TM)-NHS (393 523), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA033-5	Eterneon(TM)-NHS (393 523), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA033-5	Eterneon(TM)-NHS (393 523), 5 mg pack yellow fluorescent dye	5mg	310-Eur	Jena Bioscience	
CLK-FA034-1	Eterneon(TM)-NHS (394 507), 1 mg pack green-yellow fluorescent dye	1mg	106-Eur	Jena Bioscience	
CLK-FA034-1	Eterneon(TM)-NHS (394 507), 1 mg pack	1mg	120-Eur	Jena Bioscience	
CLK-FA034-10	Eterneon(TM)-NHS (394 507), 10 mg pack green-yellow fluorescent dye	10mg	576-Eur	Jena Bioscience	
CLK-FA034-10	Eterneon(TM)-NHS (394 507), 10 mg pack	10mg	651-Eur	Jena Bioscience	
CLK-FA034-5	Eterneon(TM)-NHS (394 507), 5 mg pack	5mg	351-Eur	Jena Bioscience	
CLK-FA034-5	Eterneon(TM)-NHS (394 507), 5 mg pack green-yellow fluorescent dye	5mg	310-Eur	Jena Bioscience	
CLK-FA035-1	Eterneon(TM)-NHS (480 635), 1 mg pack orange-red fluorescent dye	1mg	116-Eur	Jena Bioscience	
CLK-FA035-1	Eterneon(TM)-NHS (480 635), 1 mg pack	1mg	131-Eur	Jena Bioscience	
CLK-FA035-10	Eterneon(TM)-NHS (480 635), 10 mg pack orange-red fluorescent dye	10mg	647-Eur	Jena Bioscience	
CLK-FA035-10	Eterneon(TM)-NHS (480 635), 10 mg pack	10mg	731-Eur	Jena Bioscience	
CLK-FA035-5	Eterneon(TM)-NHS (480 635), 5 mg pack	5mg	392-Eur	Jena Bioscience	

CLK-FA035-5	Eterneon(TM)-NHS (480 635), 5 mg pack orange-red fluorescent dye	5mg	347-Eur	Jena Bioscience	
CLK-FA045-1	Chromeo(TM) 488-Azide, 1 mg pack	1mg	572-Eur	Jena Bioscience	
CLK-FA045-1	Chromeo(TM) 488-Azide, 1 mg pack Abs Em = 488 517 nm	1mg	506-Eur	Jena Bioscience	
CLK-FA045-5	Chromeo(TM) 488-Azide, 5 mg pack	5mg	2334-Eur	Jena Bioscience	
CLK-FA045-5	Chromeo(TM) 488-Azide, 5 mg pack Abs Em = 488 517 nm	5mg	2065-Eur	Jena Bioscience	
CLK-FA046-1	Chromeo(TM) 494-Azide, 1 mg pack	1mg	572-Eur	Jena Bioscience	
CLK-FA046-1	Chromeo(TM) 494-Azide, 1 mg pack Abs Em = 494 628 nm	1mg	506-Eur	Jena Bioscience	
CLK-FA046-5	Chromeo(TM) 494-Azide, 5 mg pack	5mg	2334-Eur	Jena Bioscience	
CLK-FA046-5	Chromeo(TM) 494-Azide, 5 mg pack Abs Em = 494 628 nm	5mg	2065-Eur	Jena Bioscience	
CLK-FA047-1	3-Azido-7-hydroxycoumarin, 1 mg pack	1mg	327-Eur	Jena Bioscience	
CLK-FA047-1	3-Azido-7-hydroxycoumarin, 1 mg pack Abs Em = 404 477 nm3-Azido-7-hydroxy-chromen-2-one	1mg	290-Eur	Jena Bioscience	
CLK-FA047-5	3-Azido-7-hydroxycoumarin, 5 mg pack	5mg	1035-Eur	Jena Bioscience	
CLK-FA047-5	3-Azido-7-hydroxycoumarin, 5 mg pack Abs Em = 404 477 nm3-Azido-7-hydroxy-chromen-2-one	5mg	916-Eur	Jena Bioscience	
CLK-L001-10	NHS-PEG4-Azide, 10 mg pack	10mg	165-Eur	Jena Bioscience	
CLK-L001-10	NHS-PEG4-Azide, 10 mg pack 15-Azido-4,7,10,13-tetraoxa-pentadecanoic acid succinimidyl ester	10mg	146-Eur	Jena Bioscience	
CLK-L001-100	NHS-PEG4-Azide, 100 mg pack	100mg	490-Eur	Jena Bioscience	
CLK-L001-100	NHS-PEG4-Azide, 100 mg pack 15-Azido-4,7,10,13-tetraoxa-pentadecanoic acid succinimidyl ester	100mg	433-Eur	Jena Bioscience	
CLK-L001-5	NHS-PEG4-Azide, 5 mg pack	5mg	125-Eur	Jena Bioscience	
CLK-L001-5	NHS-PEG4-Azide, 5 mg pack 15-Azido-4,7,10,13-tetraoxa-pentadecanoic acid succinimidyl ester	5mg	111-Eur	Jena Bioscience	
CLK-L001-50	NHS-PEG4-Azide, 50 mg pack	50mg	385-Eur	Jena Bioscience	
CLK-L001-50	NHS-PEG4-Azide, 50 mg pack 15-Azido-4,7,10,13-tetraoxa-pentadecanoic acid succinimidyl ester	50mg	341-Eur	Jena Bioscience	

CLK-L002-10	PEG24-Azide, 10 mg pack	10mg	190-Eur	Jena Bioscience	
CLK-L002-5	PEG24-Azide, 5 mg pack	5mg	150-Eur	Jena Bioscience	
CLK-L003-10	PEG8-Azide, 10 mg pack	10mg	190-Eur	Jena Bioscience	
CLK-L003-5	PEG8-Azide, 5 mg pack	5mg	150-Eur	Jena Bioscience	
CLK-L004-10	HO-PEG2-Azide, 10 mg pack	10mg	146-Eur	Jena Bioscience	
CLK-L004-5	HO-PEG2-Azide, 5 mg pack	5mg	111-Eur	Jena Bioscience	
CLK-L005-10	H2N-PEG8-Azide, 10 mg pack	10mg	146-Eur	Jena Bioscience	
CLK-L005-5	H2N-PEG8-Azide, 5 mg pack	5mg	111-Eur	Jena Bioscience	
CLK-L006-10	PEG7-Bis-Azide, 10 mg pack	10mg	146-Eur	Jena Bioscience	
CLK-L006-5	PEG7-Bis-Azide, 5 mg pack	5mg	111-Eur	Jena Bioscience	
CLK-L007-10	4-Azidoaniline Hydrochlorid, 10 mg pack	10mg	102-Eur	Jena Bioscience	
CLK-L007-5	4-Azidoaniline Hydrochlorid, 5 mg pack	5mg	81-Eur	Jena Bioscience	
CLK-L008-10	4-Azidobenzoic acid, 10 mg pack	10mg	49-Eur	Jena Bioscience	
CLK-L008-5	4-Azidobenzoic acid, 5 mg pack	5mg	41-Eur	Jena Bioscience	
CLK-L009-10	5-Azidopentanoic acid, 10 mg pack	10mg	102-Eur	Jena Bioscience	
CLK-L009-5	5-Azidopentanoic acid, 5 mg pack	5mg	81-Eur	Jena Bioscience	
CLK-L010-10	Mal-PEG3-Azide, 10 mg pack	10mg	305-Eur	Jena Bioscience	
CLK-L010-5	Mal-PEG3-Azide, 5 mg pack	5mg	220-Eur	Jena Bioscience	
CLK-L011-10	H2N-PEG3-Azide, 10 mg pack	10mg	146-Eur	Jena Bioscience	
CLK-L011-5	H2N-PEG3-Azide, 5 mg pack	5mg	111-Eur	Jena Bioscience	
CLK-L032-10	NHS-PEG8-Azide, 10 mg pack	10mg	173-Eur	Jena Bioscience	

CLK-L032-5	NHS-PEG8-Azide, 5 mg pack	5mg	140-Eur	Jena Bioscience	
CLK-L033-10	NHS-PEG12-Azide, 10 mg pack	10mg	173-Eur	Jena Bioscience	
CLK-L033-5	NHS-PEG12-Azide, 5 mg pack	5mg	140-Eur	Jena Bioscience	
CLK-MI001-10	CuBr, 10 x 5 mg packs (Copper(I)-Bromide)	10 x 5mg	156-Eur	Jena Bioscience	
CLK-MI001-10	CuBr - click chemistry grade, 10 x 5 mg pack	10 x 5mg	177-Eur	Jena Bioscience	
CLK-MI001-10	CuBr - click chemistry grade, 10 x 5 mg pack (Copper(I)-Bromide)	10 x 5mg	157-Eur	Jena Bioscience	
CLK-MI001-5	CuBr, 5 mg pack (Copper(I)-Bromide)	5mg	49-Eur	Jena Bioscience	
CLK-MI001-5	CuBr - click chemistry grade, 5 mg pack	5mg	52-Eur	Jena Bioscience	
CLK-MI001-5	CuBr - click chemistry grade, 5 mg pack (Copper(I)-Bromide)	5mg	46-Eur	Jena Bioscience	
CLK-MI002-10	TBTA-Ligand, 10 mg pack (Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine)	10mg	93-Eur	Jena Bioscience	
CLK-MI002-10	TBTA-Ligand, 10 mg pack	10mg	105-Eur	Jena Bioscience	
CLK-MI002-5	TBTA-Ligand, 5 mg pack (Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine)	5mg	68-Eur	Jena Bioscience	
CLK-MI002-5	TBTA-Ligand, 5 mg pack	5mg	77-Eur	Jena Bioscience	
CLK-MI003-1	Click Solvent, 1 ml pack (DMSO tert-Butanol, 3 1)	1ml	46-Eur	Jena Bioscience	
CLK-MI003-1	Click Solvent, 1 ml pack	1ml	52-Eur	Jena Bioscience	
CLK-MI003-10	Click Solvent, 10 x 1 ml pack (DMSO tert-Butanol, 3 1)	10 x 1,0ml	145-Eur	Jena Bioscience	
CLK-MI003-10	Click Solvent, 10 x 1 ml pack	10 x 1,0ml	163-Eur	Jena Bioscience	
CLK-MI004-10	CuSO4 - click chemistry grade, 10 mg pack	10mg	52-Eur	Jena Bioscience	
CLK-MI004-10	CuSO4 - click chemistry grade, 10 mg pack (Copper(II)-Sulphate)	10mg	46-Eur	Jena Bioscience	
CLK-MI004-50	CuSO4 - click chemistry grade, 5 x 10 mg pack	5 x 10mg	99-Eur	Jena Bioscience	
CLK-MI004-50	CuSO4 - click chemistry grade, 5 x 10 mg pack (Copper(II)-Sulphate)	5 x 10mg	88-Eur	Jena Bioscience	

CLK-MI005-10	Na-Ascorbate, 10 mg pack	10mg	47-Eur	Jena Bioscience	
CLK-MI005-50	Na-Ascorbate, 5 x 10 mg pack	5 x 10mg	91-Eur	Jena Bioscience	
CLK-N-2000-10-1	IQ4-CPG, 1 g pack	1g	1694-Eur	Jena Bioscience	
CLK-N-2000-10-100	IQ4-CPG, 100 mg pack	100mg	364-Eur	Jena Bioscience	
CLK-N-7710-05-100	2'-O-Propargyl-3'-Icaa-CPG Abasic, 500	100mg	190-Eur	Jena Bioscience	
CLK-N-7710-05-10COL	2'-O-Propargyl-3'-Icaa-CPG Abasic, 500	10columns	371-Eur	Jena Bioscience	
CLK-N-7710-05-1G	2'-O-Propargyl-3'-Icaa-CPG Abasic, 500	1g	1430-Eur	Jena Bioscience	
CLK-N-7710-05-4COL	2'-O-Propargyl-3'-Icaa-CPG Abasic, 500	4columns	205-Eur	Jena Bioscience	
CLK-N-7710-10-100	2'-O-Propargyl-3'-Icaa-CPG Abasic, 1000	100mg	190-Eur	Jena Bioscience	
CLK-N-7710-10-10COL	2'-O-Propargyl-3'-Icaa-CPG Abasic, 1000	10columns	371-Eur	Jena Bioscience	
CLK-N-7710-10-1G	2'-O-Propargyl-3'-Icaa-CPG Abasic, 1000	1g	1430-Eur	Jena Bioscience	
CLK-N-7710-10-4COL	2'-O-Propargyl-3'-Icaa-CPG Abasic, 1000	4columns	205-Eur	Jena Bioscience	
CLK-N-8910-05-100	2'-O-Propargyl-3'-Icaa-CPG Adenosine (Bz), 500	100mg	129-Eur	Jena Bioscience	
CLK-N-8910-05-10COL	2'-O-Propargyl-3'-Icaa-CPG Adenosine (Bz), 500	10columns	318-Eur	Jena Bioscience	
CLK-N-8910-05-1G	2'-O-Propargyl-3'-Icaa-CPG Adenosine (Bz), 500	1g	825-Eur	Jena Bioscience	
CLK-N-8910-05-4COL	2'-O-Propargyl-3'-Icaa-CPG Adenosine (Bz), 500	4columns	175-Eur	Jena Bioscience	
CLK-N-8910-10-100	2'-O-Propargyl-3'-Icaa-CPG Adenosine (Bz), 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-8910-10-10COL	2'-O-Propargyl-3'-Icaa-CPG Adenosine (Bz), 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-8910-10-1G	2'-O-Propargyl-3'-Icaa-CPG Adenosine (Bz), 1000	1g	825-Eur	Jena Bioscience	
CLK-N-8910-10-4COL	2'-O-Propargyl-3'-Icaa-CPG Adenosine (Bz), 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-8920-05-100	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Bz), 500	100mg	129-Eur	Jena Bioscience	

CLK-N-8920-05-10COL	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Bz), 500	10columns	318-Eur	Jena Bioscience	
CLK-N-8920-05-1G	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Bz), 500	1g	825-Eur	Jena Bioscience	
CLK-N-8920-05-4COL	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Bz), 500	4columns	175-Eur	Jena Bioscience	
CLK-N-8920-10-100	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Bz), 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-8920-10-10COL	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Bz), 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-8920-10-1G	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Bz), 1000	1g	825-Eur	Jena Bioscience	
CLK-N-8920-10-4COL	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Bz), 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-8930-05-100	2'-O-Propargyl-3'-Icaa-CPG Guanosine (iBu), 500	100mg	129-Eur	Jena Bioscience	
CLK-N-8930-05-10COL	2'-O-Propargyl-3'-Icaa-CPG Guanosine (iBu), 500	10columns	318-Eur	Jena Bioscience	
CLK-N-8930-05-1G	2'-O-Propargyl-3'-Icaa-CPG Guanosine (iBu), 500	1g	825-Eur	Jena Bioscience	
CLK-N-8930-05-4COL	2'-O-Propargyl-3'-Icaa-CPG Guanosine (iBu), 500	4columns	175-Eur	Jena Bioscience	
CLK-N-8930-10-100	2'-O-Propargyl-3'-Icaa-CPG Guanosine (iBu), 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-8930-10-10COL	2'-O-Propargyl-3'-Icaa-CPG Guanosine (iBu), 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-8930-10-1G	2'-O-Propargyl-3'-Icaa-CPG Guanosine (iBu), 1000	1g	825-Eur	Jena Bioscience	
CLK-N-8930-10-4COL	2'-O-Propargyl-3'-Icaa-CPG Guanosine (iBu), 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-8940-05-100	2'-O-Propargyl-3'-Icaa-CPG Uridine, 500	100mg	129-Eur	Jena Bioscience	
CLK-N-8940-05-10COL	2'-O-Propargyl-3'-Icaa-CPG Uridine, 500	10columns	318-Eur	Jena Bioscience	
CLK-N-8940-05-1G	2'-O-Propargyl-3'-Icaa-CPG Uridine, 500	1g	825-Eur	Jena Bioscience	
CLK-N-8940-05-4COL	2'-O-Propargyl-3'-Icaa-CPG Uridine, 500	4columns	175-Eur	Jena Bioscience	
CLK-N-8940-10-100	2'-O-Propargyl-3'-Icaa-CPG Uridine, 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-8940-10-10COL	2'-O-Propargyl-3'-Icaa-CPG Uridine, 1000	10columns	318-Eur	Jena Bioscience	

CLK-N-8940-10-1G	2'-O-Propargyl-3'-Icaa-CPG Uridine, 1000	1g	825-Eur	Jena Bioscience	
CLK-N-8940-10-4COL	2'-O-Propargyl-3'-Icaa-CPG Uridine, 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-8960-05-100	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Ac), 500	100mg	129-Eur	Jena Bioscience	
CLK-N-8960-05-10COL	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Ac), 500	10columns	318-Eur	Jena Bioscience	
CLK-N-8960-05-1G	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Ac), 500	1g	825-Eur	Jena Bioscience	
CLK-N-8960-05-4COL	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Ac), 500	4columns	175-Eur	Jena Bioscience	
CLK-N-8960-10-100	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Ac), 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-8960-10-10COL	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Ac), 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-8960-10-1G	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Ac), 1000	1g	825-Eur	Jena Bioscience	
CLK-N-8960-10-4COL	2'-O-Propargyl-3'-Icaa-CPG Cytidine (Ac), 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-9881-05-100	3'-O-Propargyl-2'-Icaa-CPG Adenosine (Bz), 500	100mg	129-Eur	Jena Bioscience	
CLK-N-9881-05-10COL	3'-O-Propargyl-2'-Icaa-CPG Adenosine (Bz), 500	10columns	318-Eur	Jena Bioscience	
CLK-N-9881-05-1G	3'-O-Propargyl-2'-Icaa-CPG Adenosine (Bz), 500	1g	825-Eur	Jena Bioscience	
CLK-N-9881-05-4COL	3'-O-Propargyl-2'-Icaa-CPG Adenosine (Bz), 500	4columns	175-Eur	Jena Bioscience	
CLK-N-9881-10-100	3'-O-Propargyl-2'-Icaa-CPG Adenosine (Bz), 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-9881-10-10COL	3'-O-Propargyl-2'-Icaa-CPG Adenosine (Bz), 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-9881-10-1G	3'-O-Propargyl-2'-Icaa-CPG Adenosine (Bz), 1000	1g	825-Eur	Jena Bioscience	
CLK-N-9881-10-4COL	3'-O-Propargyl-2'-Icaa-CPG Adenosine (Bz), 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-9882-05-100	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Bz), 500	100mg	129-Eur	Jena Bioscience	
CLK-N-9882-05-10COL	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Bz), 500	10columns	318-Eur	Jena Bioscience	
CLK-N-9882-05-1G	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Bz), 500	1g	825-Eur	Jena Bioscience	

CLK-N-9882-05-4COL	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Bz), 500	4columns	175-Eur	Jena Bioscience	
CLK-N-9882-10-100	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Bz), 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-9882-10-10COL	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Bz), 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-9882-10-1G	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Bz), 1000	1g	825-Eur	Jena Bioscience	
CLK-N-9882-10-4COL	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Bz), 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-9883-05-100	3'-O-Propargyl-2'-Icaa-CPG Guanosine (iBu), 500	100mg	129-Eur	Jena Bioscience	
CLK-N-9883-05-10COL	3'-O-Propargyl-2'-Icaa-CPG Guanosine (iBu), 500	10columns	318-Eur	Jena Bioscience	
CLK-N-9883-05-1G	3'-O-Propargyl-2'-Icaa-CPG Guanosine (iBu), 500	1g	825-Eur	Jena Bioscience	
CLK-N-9883-05-4COL	3'-O-Propargyl-2'-Icaa-CPG Guanosine (iBu), 500	4columns	175-Eur	Jena Bioscience	
CLK-N-9883-10-100	3'-O-Propargyl-2'-Icaa-CPG Guanosine (iBu), 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-9883-10-10COL	3'-O-Propargyl-2'-Icaa-CPG Guanosine (iBu), 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-9883-10-1G	3'-O-Propargyl-2'-Icaa-CPG Guanosine (iBu), 1000	1g	825-Eur	Jena Bioscience	
CLK-N-9883-10-4COL	3'-O-Propargyl-2'-Icaa-CPG Guanosine (iBu), 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-9884-05-100	3'-O-Propargyl-2'-Icaa-CPG Uridine, 500	100mg	129-Eur	Jena Bioscience	
CLK-N-9884-05-10COL	3'-O-Propargyl-2'-Icaa-CPG Uridine, 500	10columns	318-Eur	Jena Bioscience	
CLK-N-9884-05-1G	3'-O-Propargyl-2'-Icaa-CPG Uridine, 500	1g	825-Eur	Jena Bioscience	
CLK-N-9884-05-4COL	3'-O-Propargyl-2'-Icaa-CPG Uridine, 500	4columns	175-Eur	Jena Bioscience	
CLK-N-9884-10-100	3'-O-Propargyl-2'-Icaa-CPG Uridine, 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-9884-10-10COL	3'-O-Propargyl-2'-Icaa-CPG Uridine, 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-9884-10-1G	3'-O-Propargyl-2'-Icaa-CPG Uridine, 1000	1g	825-Eur	Jena Bioscience	
CLK-N-9884-10-4COL	3'-O-Propargyl-2'-Icaa-CPG Uridine, 1000	4columns	175-Eur	Jena Bioscience	

CLK-N-9889-05-100	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Ac), 500	100mg	129-Eur	Jena Bioscience	
CLK-N-9889-05-10COL	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Ac), 500	10columns	318-Eur	Jena Bioscience	
CLK-N-9889-05-1G	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Ac), 500	1g	825-Eur	Jena Bioscience	
CLK-N-9889-05-4COL	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Ac), 500	4columns	175-Eur	Jena Bioscience	
CLK-N-9889-10-100	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Ac), 1000	100mg	129-Eur	Jena Bioscience	
CLK-N-9889-10-10COL	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Ac), 1000	10columns	318-Eur	Jena Bioscience	
CLK-N-9889-10-1G	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Ac), 1000	1g	825-Eur	Jena Bioscience	
CLK-N-9889-10-4COL	3'-O-Propargyl-2'-Icaa-CPG Cytidine (Ac), 1000	4columns	175-Eur	Jena Bioscience	
CLK-N-9910-05-100	2'-O-Propargyl-3'-Icaa-CPG Inosine, 500	100mg	175-Eur	Jena Bioscience	
CLK-N-9910-05-10COL	2'-O-Propargyl-3'-Icaa-CPG Inosine, 500	10columns	371-Eur	Jena Bioscience	
CLK-N-9910-05-1G	2'-O-Propargyl-3'-Icaa-CPG Inosine, 500	1g	1346-Eur	Jena Bioscience	
CLK-N-9910-05-4COL	2'-O-Propargyl-3'-Icaa-CPG Inosine, 500	4columns	205-Eur	Jena Bioscience	
CLK-N-9910-10-100	2'-O-Propargyl-3'-Icaa-CPG Inosine, 1000	100mg	175-Eur	Jena Bioscience	
CLK-N-9910-10-10COL	2'-O-Propargyl-3'-Icaa-CPG Inosine, 1000	10columns	371-Eur	Jena Bioscience	
CLK-N-9910-10-1G	2'-O-Propargyl-3'-Icaa-CPG Inosine, 1000	1g	1346-Eur	Jena Bioscience	
CLK-N-9910-10-4COL	2'-O-Propargyl-3'-Icaa-CPG Inosine, 1000	4columns	205-Eur	Jena Bioscience	
CLK-N001-25	5-Ethynyl-2'-deoxy-uridine (5-EdU), 25 mg pack	25mg	150-Eur	Jena Bioscience	
CLK-N001-500	5-Ethynyl-2'-deoxy-uridine (5-EdU), 500 mg pack	500mg	1118-Eur	Jena Bioscience	
CLK-N001-5000	5-Ethynyl-2'-deoxy-uridine (5-EdU), 5 g pack	5g	4116-Eur	Jena Bioscience	
CLK-N002-10	5-Ethynyl-uridine (5-EU), 10 mg pack	10mg	150-Eur	Jena Bioscience	
CLK-N003-10	5-Ethynyl-2'-deoxy-cytidine (5-EdC), 10 mg pack	10mg	150-Eur	Jena Bioscience	

CLK-RP-3301-10	3'-O-Propargyl Adenosine, 10 mg pack	10mg	95-Eur	Jena Bioscience	
CLK-RP-3301-100	3'-O-Propargyl Adenosine, 100 mg pack	100mg	476-Eur	Jena Bioscience	
CLK-RP-3302-10	3'-O-Propargyl Cytidine, 10 mg pack	10mg	92-Eur	Jena Bioscience	
CLK-RP-3302-100	3'-O-Propargyl Cytidine, 100 mg pack	100mg	457-Eur	Jena Bioscience	
CLK-RP-3303-10	3'-O-Propargyl Guanosine, 10 mg pack	10mg	100-Eur	Jena Bioscience	
CLK-RP-3303-100	3'-O-Propargyl Guanosine, 100 mg pack	100mg	513-Eur	Jena Bioscience	
CLK-RP-3304-10	3'-O-Propargyl Uridine, 10 mg pack	10mg	92-Eur	Jena Bioscience	
CLK-RP-3304-100	3'-O-Propargyl Uridine, 100 mg pack	100mg	454-Eur	Jena Bioscience	
CLK-RP-3401-10	2'-O-Propargyl Adenosine, 10 mg pack	10mg	110-Eur	Jena Bioscience	
CLK-RP-3401-100	2'-O-Propargyl Adenosine, 100 mg pack	100mg	587-Eur	Jena Bioscience	
CLK-RP-3402-10	2'-O-Propargyl Cytidine, 10 mg pack	10mg	110-Eur	Jena Bioscience	
CLK-RP-3402-100	2'-O-Propargyl Cytidine, 100 mg pack	100mg	587-Eur	Jena Bioscience	
CLK-RP-3403-10	2'-O-Propargyl Guanosine, 10 mg pack	10mg	110-Eur	Jena Bioscience	
CLK-RP-3403-100	2'-O-Propargyl Guanosine, 100 mg pack	100mg	587-Eur	Jena Bioscience	
CLK-RP-3404-10	2'-O-Propargyl Uridine, 10 mg pack	10mg	97-Eur	Jena Bioscience	
CLK-RP-3404-100	2'-O-Propargyl Uridine, 100 mg pack	100mg	494-Eur	Jena Bioscience	
CLK-T05-L	C8-Alkyne-dUTP, L pack	5µmol	887-Eur	Jena Bioscience	
CLK-T05-L	C8-Alkyne-dUTP, L pack	5	913-Eur	Jena Bioscience	
CLK-T05-M	C8-Alkyne-dUTP, M pack	2,5µmol	603-Eur	Jena Bioscience	
CLK-T05-M	C8-Alkyne-dUTP, M pack	2,5	619-Eur	Jena Bioscience	
CLK-T05-S	C8-Alkyne-dUTP, S pack	0,5µmol	177-Eur	Jena Bioscience	

CLK-T05-S	C8-Alkyne-dUTP, S pack	0,5	178-Eur	Jena Bioscience	
CLK-T06-L	C8-Alkyne-dCTP, L pack	5µmol	887-Eur	Jena Bioscience	
CLK-T06-L	C8-Alkyne-dCTP, L pack	5	913-Eur	Jena Bioscience	
CLK-T06-M	C8-Alkyne-dCTP, M pack	2,5µmol	603-Eur	Jena Bioscience	
CLK-T06-M	C8-Alkyne-dCTP, M pack	2,5	619-Eur	Jena Bioscience	
CLK-T06-S	C8-Alkyne-dCTP, S pack	0,5µmol	177-Eur	Jena Bioscience	
CLK-T06-S	C8-Alkyne-dCTP, S pack	0,5	178-Eur	Jena Bioscience	
CLK-T07-L	5-Ethynyl-dUTP (5-EdUTP), L pack	5µmol	887-Eur	Jena Bioscience	
CLK-T07-L	5-Ethynyl-dUTP (5-EdUTP), L pack	5	717-Eur	Jena Bioscience	
CLK-T07-M	5-Ethynyl-dUTP (5-EdUTP), M pack	2,5µmol	603-Eur	Jena Bioscience	
CLK-T07-M	5-Ethynyl-dUTP (5-EdUTP), M pack	2,5	488-Eur	Jena Bioscience	
CLK-T07-S	5-Ethynyl-dUTP (5-EdUTP), S pack	0,5µmol	177-Eur	Jena Bioscience	
CLK-T07-S	5-Ethynyl-dUTP (5-EdUTP), S pack	0,5	145-Eur	Jena Bioscience	
CLK-T09-L	5-DBCO-dUTP, L pack	2,5	552-Eur	Jena Bioscience	
CLK-T09-L	5-DBCO-dUTP, L pack 5-Dibenzylcyclooctyne-dUTP	2,5	488-Eur	Jena Bioscience	
CLK-T09-S	5-DBCO-dUTP, S pack	0,5	164-Eur	Jena Bioscience	
CLK-T09-S	5-DBCO-dUTP, S pack 5-Dibenzylcyclooctyne-dUTP	0,5	145-Eur	Jena Bioscience	
CLK-T10-1	gamma-Propargyl-ATP, 1 mg pack	1mg	152-Eur	Jena Bioscience	
CLK-TA101-100	Acetylene-PEG4-amine, 100 mg pack	100mg	400-Eur	Jena Bioscience	
CLK-TA101-1000	Acetylene-PEG4-amine, 1 g pack	1g	2101-Eur	Jena Bioscience	
CLK-TA101-25	Acetylene-PEG4-amine, 25 mg pack	25mg	211-Eur	Jena Bioscience	

CLK-TA102-100	[DISCONTINUED]Acetylene-PEG4-Acid, 100 mg pack	100mg	452-Eur	Jena Bioscience	
CLK-TA102-1000	[DISCONTINUED]Acetylene-PEG4-Acid, 1 g pack	1g	2374-Eur	Jena Bioscience	
CLK-TA102-25	[DISCONTINUED]Acetylene-PEG4-Acid, 25 mg pack	25mg	238-Eur	Jena Bioscience	
CLK-TA102N-100	Acetylene-PEG4-Acid, 100 mg pack	100mg	400-Eur	Jena Bioscience	
CLK-TA102N-1000	Acetylene-PEG4-Acid, 1 g pack	1g	2101-Eur	Jena Bioscience	
CLK-TA102N-25	Acetylene-PEG4-Acid, 25 mg pack	25mg	211-Eur	Jena Bioscience	
CLK-TA103-100	[DISCONTINUED]Acetylene-PEG4-NHS ester, 100 mg pack	100mg	452-Eur	Jena Bioscience	
CLK-TA103-1000	[DISCONTINUED]Acetylene-PEG4-NHS ester, 1 g pack	1g	2374-Eur	Jena Bioscience	
CLK-TA103-25	[DISCONTINUED]Acetylene-PEG4-NHS ester, 25 mg pack	25mg	238-Eur	Jena Bioscience	
CLK-TA103N-100	Acetylene-PEG4-NHS ester, 100 mg pack	100mg	400-Eur	Jena Bioscience	
CLK-TA103N-1000	Acetylene-PEG4-NHS ester, 1 g pack	1g	2101-Eur	Jena Bioscience	
CLK-TA103N-25	Acetylene-PEG4-NHS ester, 25 mg pack	25mg	211-Eur	Jena Bioscience	
CLK-TA104-100	Acetylene-PEG4-Maleimide, 100 mg pack	100mg	400-Eur	Jena Bioscience	
CLK-TA104-1000	Acetylene-PEG4-Maleimide, 1 g pack	1g	2101-Eur	Jena Bioscience	
CLK-TA104-25	Acetylene-PEG4-Maleimide, 25 mg pack	25mg	211-Eur	Jena Bioscience	
CLK-TA105-100	Acetylene-PEG4-Biotin, 100 mg pack	100mg	400-Eur	Jena Bioscience	
CLK-TA105-1000	Acetylene-PEG4-Biotin, 1 g pack	1g	2101-Eur	Jena Bioscience	
CLK-TA105-25	Acetylene-PEG4-Biotin, 25 mg pack	25mg	211-Eur	Jena Bioscience	
CLK-TA106-25	Acetylene-Fluor 488, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-TA106-25	Acetylene-Fluor 488, 25 mg pack Abs Em = 501 525 nm5 6-Carboxyrhodamine 110-PEG4-Alkyne	25mg	936-Eur	Jena Bioscience	
CLK-TA106-5	Acetylene-Fluor 488, 5 mg pack	5mg	353-Eur	Jena Bioscience	

CLK-TA106-5	Acetylene-Fluor 488, 5 mg pack Abs Em = 501 525 nm5 6-Carboxyrhodamine 110-PEG4-Alkyne	5mg	313-Eur	Jena Bioscience	
CLK-TA107-25	Acetylene-Fluor 525, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-TA107-25	Acetylene-Fluor 525, 25 mg pack Abs Em = 522 544 nm5 6-Carboxyrhodamine 6G-PEG4-Alkyne	25mg	936-Eur	Jena Bioscience	
CLK-TA107-5	Acetylene-Fluor 525, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-TA107-5	Acetylene-Fluor 525, 5 mg pack Abs Em = 522 544 nm5 6-Carboxyrhodamine 6G-PEG4-Alkyne	5mg	313-Eur	Jena Bioscience	
CLK-TA108-25	Acetylene-Fluor 545, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-TA108-25	Acetylene-Fluor 545, 25 mg pack Abs Em = 546 565 nm5 6-Carboxytetramethylrhodamine-PEG4-Alkyne (5 6-TAMRA-PEG4-Alkyne)	25mg	936-Eur	Jena Bioscience	
CLK-TA108-5	Acetylene-Fluor 545, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-TA108-5	Acetylene-Fluor 545, 5 mg pack Abs Em = 546 565 nm5 6-Carboxytetramethylrhodamine-PEG4-Alkyne (5 6-TAMRA-PEG4-Alkyne)	5mg	313-Eur	Jena Bioscience	
CLK-TA109-25	Acetylene-Fluor 568, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-TA109-25	Acetylene-Fluor 568, 25 mg pack Abs Em = 568 584 nm5 6-Sulforhodamine B-PEG4-Alkyne	25mg	936-Eur	Jena Bioscience	
CLK-TA109-5	Acetylene-Fluor 568, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-TA109-5	Acetylene-Fluor 568, 5 mg pack Abs Em = 568 584 nm5 6-Sulforhodamine B-PEG4-Alkyne	5mg	313-Eur	Jena Bioscience	
CLK-TA110-25	Acetylene-Fluor 585, 25 mg pack	25mg	1058-Eur	Jena Bioscience	
CLK-TA110-25	Acetylene-Fluor 585, 25 mg pack Abs Em = 584 603 nm5 6-Sulforhodamine 101-PEG4-Alkyne	25mg	936-Eur	Jena Bioscience	
CLK-TA110-5	Acetylene-Fluor 585, 5 mg pack	5mg	353-Eur	Jena Bioscience	
CLK-TA110-5	Acetylene-Fluor 585, 5 mg pack Abs Em = 584 603 nm5 6-Sulforhodamine 101-PEG4-Alkyne	5mg	313-Eur	Jena Bioscience	
CLK-TA111-100	Propargyl-NHS ester, 100 mg pack	100mg	211-Eur	Jena Bioscience	
CLK-TA111-1000	Propargyl-NHS ester, 1 g pack	1g	967-Eur	Jena Bioscience	
CLK-TA112-100	Propargylamine, 100 mg pack	100mg	180-Eur	Jena Bioscience	

CLK-TA112-1000	Propargylamine, 1 g pack	1g	598-Eur	Jena Bioscience	
CMB-101	Greiner 780261 - Masterblock 1 ml 96 well, U-bottom sterile, individually packed	10pcs.	112-Eur	Jena Bioscience	elisa
CMB-101	Greiner 780261 - Masterblock 1 ml	10pcs.	86-Eur	Jena Bioscience	
CMB-101	Greiner 780261 - Masterblock 1 ml 96 well, U-bottomsterile, individually packed	10pcs.	76-Eur	Jena Bioscience	elisa
CMB-102	Greiner 780271 - Masterblock 2 ml 96 well, V-bottom sterile, individually packed	10pcs.	118-Eur	Jena Bioscience	elisa
CMB-102	Greiner 780271 - Masterblock 2 ml	10pcs.	139-Eur	Jena Bioscience	
CMB-102	Greiner 780271 - Masterblock 2 ml 96 well, V-bottomsterile, individually packed	10pcs.	123-Eur	Jena Bioscience	elisa
CMB-103	Axygen 96-Well Deep Well Plate, 2 ml rectangular wells pre-sterilized	10pcs.	118-Eur	Jena Bioscience	elisa
CMB-103	Axygen 96-Well Deep Well Plate, 2 ml	25pcs.	253-Eur	Jena Bioscience	elisa
CMB-103	Axygen 96-Well Deep Well Plate, 2 ml rectangular wellspre-sterilized	25pcs.	224-Eur	Jena Bioscience	elisa
CO-101	JBScreen Buffer Kit Sodium Acetate	1Kit	220-Eur	Jena Bioscience	assays
CO-101	JBScreen Buffer Kit Sodium Acetate	21solutions	195-Eur	Jena Bioscience	assays
CO-102	JBScreen Buffer Kit Sodium Citrate	1Kit	220-Eur	Jena Bioscience	assays
CO-102	JBScreen Buffer Kit Sodium Citrate	24solutions	195-Eur	Jena Bioscience	assays
CO-103	JBScreen Buffer Kit MES	1Kit	220-Eur	Jena Bioscience	assays
CO-103	JBScreen Buffer Kit MES	12solutions	195-Eur	Jena Bioscience	assays
CO-104	JBScreen Buffer Kit HEPES	1Kit	220-Eur	Jena Bioscience	assays
CO-104	JBScreen Buffer Kit HEPES	15solutions	195-Eur	Jena Bioscience	assays
CO-105	JBScreen Buffer Kit Tris-HCl	1Kit	220-Eur	Jena Bioscience	assays
CO-105	JBScreen Buffer Kit Tris-HCl	20solutions	195-Eur	Jena Bioscience	assays
CO-110	JBS Floppy-Choppy In situ proteolysis as rescue technique in protein crystallization	1Kit	180-Eur	Jena Bioscience	

CO-110	JBS Floppy-Choppy	1Kit	204-Eur	Jena Bioscience	
CO-121	Dehydration Salts	1Kit	152-Eur	Jena Bioscience	rat
CO-121	Dehydration Salts	12solutions	135-Eur	Jena Bioscience	rat
CO-122	Crystal Dehydration and Salvage Kit	1Kit	209-Eur	Jena Bioscience	assays
CO-150	Crystal Handling Kit	1Kit	245-Eur	Jena Bioscience	assays
CO-201	Silicone Oil	250ml	47-Eur	Jena Bioscience	
CO-301	JBS True Blue	300µl	45-Eur	Jena Bioscience	
CO-301	JBS True Blue	300	40-Eur	Jena Bioscience	
CO-302	JBS Deep Purple	300µl	45-Eur	Jena Bioscience	
CO-302	JBS Deep Purple	300	40-Eur	Jena Bioscience	
CO-303	JBS Xtal Green	300µl	45-Eur	Jena Bioscience	
CO-303	JBS Xtal Green	300	40-Eur	Jena Bioscience	
CO-304	JBS Bright Red	300µl	45-Eur	Jena Bioscience	
CO-304	JBS Bright Red	300	40-Eur	Jena Bioscience	
CO-305	JBS Rainbow Set of JBS Deep Purple, JBS True Blue, JBS Xtal Green and JBS Bright Red	4x300µl	67-Eur	Jena Bioscience	
CO-305	JBS Rainbow	4x300	69-Eur	Jena Bioscience	
CO-305	JBS Rainbow Set of JBS Deep Purple, JBS True Blue, JBS Xtal Green and JBS Bright Red	4x300	61-Eur	Jena Bioscience	
CO-306	JBS Black Light Fluorescent Crystal Dye	300µl	66-Eur	Jena Bioscience	
CO-306	JBS Black Light	300	67-Eur	Jena Bioscience	
CO-306	JBS Black Light Fluorescent Crystal Dye	300	60-Eur	Jena Bioscience	
CO-310	JBS Solubility Kit	1Kit	260-Eur	Jena Bioscience	assays

CO-401	Lysozyme	1g	105-Eur	Jena Bioscience	
CO-401	Lysozyme, solution Crystallization grade model protein	5ml	86-Eur	Jena Bioscience	
CO-402	Lipase B	100mg	189-Eur	Jena Bioscience	
CO-402	Lipase B	50mg	347-Eur	Jena Bioscience	
CO-402	Lipase B, lyophilized Crystallization grade model protein	100mg	264-Eur	Jena Bioscience	
CO-403	Xylanase	100mg	106-Eur	Jena Bioscience	
CO-403	Xylanase, solution Crystallization grade model protein	1ml	129-Eur	Jena Bioscience	
CO-404	Proteinase K	100mg	368-Eur	Jena Bioscience	
CO-404	Proteinase K, lyophilized Crystallization grade model protein	100mg	326-Eur	Jena Bioscience	
CO-501	JBS Beads-for-Seeds	1Kit	91-Eur	Jena Bioscience	bead
CO-501	JBS Beads-for-Seeds 24 glass beads, each in a microcentrifuge tube	24glass beads	80-Eur	Jena Bioscience	bead
CPB-119	Greiner CrystalBridge(TM), 45 µl for 24 well ComboPlates 100 piece box	1Box	118-Eur	Jena Bioscience	
CPB-119	Greiner CrystalBridge(TM), 45	1Box	123-Eur	Jena Bioscience	
CPB-119	Greiner CrystalBridge(TM), 45	100pcs.	108-Eur	Jena Bioscience	
CPL-101L	Linbro Plate, L pack	50pcs.	314-Eur	Jena Bioscience	
CPL-101S	Linbro Plate, S pack	10pcs.	105-Eur	Jena Bioscience	
CPL-102	CombiClover(TM) Plate (includes one roll of 3" sealing tape)	50pcs.	379-Eur	Jena Bioscience	
CPL-103	CompactClover(TM) Plate (includes one roll of 3" sealing tape)	50pcs.	379-Eur	Jena Bioscience	
CPL-104	Clover(TM) plate combo pack (contains 10 CombiClover(TM) plates and 10 CompactClover(TM) plates; plus one roll of 3" sealing tape)	10+10pcs.	213-Eur	Jena Bioscience	
CPL-105	CombiClover(TM) Junior Plate (includes 1 roll of sealing tape, 3" wide)	32pcs.	379-Eur	Jena Bioscience	

CPL-106	CompactClover(TM) Junior Plate (includes 1 roll of sealing tape, 3" wide)	32pcs.	379-Eur	Jena Bioscience	
CPL-107L	Greiner 609120 - CrystalQuick(TM), L pack 3 round wells, concave bottom	40pcs.	427-Eur	Jena Bioscience	
CPL-107L	Greiner 609120 - CrystalQuick™, L pack	40pcs.	528-Eur	Jena Bioscience	
CPL-107L	Greiner 609120 - CrystalQuick™, L pack 3 round wells, concave bottom	40pcs.	467-Eur	Jena Bioscience	
CPL-107S	Greiner 609120 - CrystalQuick(TM), S pack 3 round wells, concave bottom	10pcs.	142-Eur	Jena Bioscience	
CPL-107S	Greiner 609120 - CrystalQuick™, S pack	10pcs.	170-Eur	Jena Bioscience	
CPL-107S	Greiner 609120 - CrystalQuick™, S pack 3 round wells, concave bottom	10pcs.	150-Eur	Jena Bioscience	
CPL-108L	Greiner 609171 - CrystalQuick(TM), L pack 1 square well, flat bottom, low profile	80pcs.	818-Eur	Jena Bioscience	
CPL-108L	Greiner 609171 - CrystalQuick™, L pack	80pcs.	819-Eur	Jena Bioscience	
CPL-108L	Greiner 609171 - CrystalQuick™, L pack 1 square well, flat bottom, low profile	80pcs.	725-Eur	Jena Bioscience	
CPL-108S	Greiner 609171 - CrystalQuick(TM), S pack 1 square well, flat bottom, low profile	20pcs.	249-Eur	Jena Bioscience	
CPL-108S	Greiner 609171 - CrystalQuick™, S pack	20pcs.	257-Eur	Jena Bioscience	
CPL-108S	Greiner 609171 - CrystalQuick™, S pack 1 square well, flat bottom, low profile	20pcs.	228-Eur	Jena Bioscience	
CPL-109L	Corning® plate 3556, L pack 1 protein well - round bottom	50pcs.	676-Eur	Jena Bioscience	
CPL-109L	Corning	50pcs.	734-Eur	Jena Bioscience	
CPL-109S	Corning® plate 3556, S pack 1 protein well - round bottom	10pcs.	168-Eur	Jena Bioscience	
CPL-109S	Corning	10pcs.	178-Eur	Jena Bioscience	
CPL-110L	Corning® plate 3551, L pack 1 protein well - conical flat bottom	50pcs.	676-Eur	Jena Bioscience	
CPL-110L	Corning	50pcs.	734-Eur	Jena Bioscience	
CPL-110S	Corning® plate 3551, S pack 1 protein well - conical flat bottom	10pcs.	168-Eur	Jena Bioscience	
CPL-110S	Corning	10pcs.	178-Eur	Jena Bioscience	

CPL-111L	Corning® plate 3552, L pack 3 protein wells - round bottom	50pcs.	717-Eur	Jena Bioscience	
CPL-111L	Corning	50pcs.	780-Eur	Jena Bioscience	
CPL-111S	Corning® plate 3552, S pack 3 protein wells - round bottom	10pcs.	177-Eur	Jena Bioscience	
CPL-111S	Corning	10pcs.	188-Eur	Jena Bioscience	
CPL-112L	Corning® plate 3553, L pack 3 protein wells - conical flat bottom	50pcs.	717-Eur	Jena Bioscience	
CPL-112L	Corning	50pcs.	780-Eur	Jena Bioscience	
CPL-112S	Corning® plate 3553, S pack 3 protein wells - conical flat bottom	10pcs.	177-Eur	Jena Bioscience	
CPL-112S	Corning	10pcs.	188-Eur	Jena Bioscience	
CPL-114S	Corning® plate 3555, S pack 3 protein wells - conical flat-crystal basin	10pcs.	177-Eur	Jena Bioscience	
CPL-114S	Corning	10pcs.	178-Eur	Jena Bioscience	
CPL-115L	Corning® plate 3557, L pack 5 protein wells - conical flat-crystal basin	50pcs.	717-Eur	Jena Bioscience	
CPL-115L	Corning	50pcs.	780-Eur	Jena Bioscience	
CPL-115S	Corning® plate 3557, S pack 5 protein wells - conical flat-crystal basin	10pcs.	177-Eur	Jena Bioscience	
CPL-115S	Corning	10pcs.	188-Eur	Jena Bioscience	
CPL-116L	Corning® plate 3550, L pack 3 protein wells - conical flat bottom	50pcs.	717-Eur	Jena Bioscience	
CPL-116L	Corning	50pcs.	780-Eur	Jena Bioscience	
CPL-116S	Corning® plate 3550, S pack 3 protein wells - conical flat bottom	10pcs.	177-Eur	Jena Bioscience	
CPL-116S	Corning	10pcs.	188-Eur	Jena Bioscience	
CPL-117L	Greiner 673170 - Imp@ct(TM) Plate, L pack 96 well	40pcs.	406-Eur	Jena Bioscience	elisa
CPL-117L	Greiner 673170 - Imp@ct(TM) Plate, L pack	40pcs.	458-Eur	Jena Bioscience	
CPL-117S	Greiner 673170 - Imp@ct(TM) Plate, S pack 96 well	10pcs.	129-Eur	Jena Bioscience	elisa

CPL-117S	Greiner 673170 - Imp@ct(TM) Plate, S pack	10pcs.	146-Eur	Jena Bioscience	
CPL-118L	Greiner 609101 - CrystalQuick(TM), L pack 3 square wells, flat bottom	40pcs.	467-Eur	Jena Bioscience	
CPL-118L	Greiner 609101 - CrystalQuick(TM), L pack	40pcs.	528-Eur	Jena Bioscience	
CPL-118S	Greiner 609101 - CrystalQuick(TM), S pack 3 square wells, flat bottom	10pcs.	150-Eur	Jena Bioscience	
CPL-118S	Greiner 609101 - CrystalQuick(TM), S pack	10pcs.	170-Eur	Jena Bioscience	
CPL-119	Greiner 662150 - ComboPlate(TM)	24pcs.	118-Eur	Jena Bioscience	
CPL-120L	Greiner 609801 - CrystalQuick(TM) LBR, L pack 3 square wells, flat bottom low birefringent background	40pcs.	450-Eur	Jena Bioscience	
CPL-120L	Greiner 609801 - CrystalQuick(TM) LBR, L pack	40pcs.	521-Eur	Jena Bioscience	
CPL-120L	Greiner 609801 - CrystalQuick(TM) LBR, L pack 3 square wells, flat bottom low birefringent background	40pcs.	461-Eur	Jena Bioscience	
CPL-120S	Greiner 609801 - CrystalQuick(TM) LBR, S pack 3 square wells, flat bottom low birefringent background	10pcs.	148-Eur	Jena Bioscience	
CPL-120S	Greiner 609801 - CrystalQuick(TM) LBR, S pack	10pcs.	167-Eur	Jena Bioscience	
CPL-120S	Greiner 609801 - CrystalQuick(TM) LBR, S pack 3 square wells, flat bottom low birefringent background	10pcs.	148-Eur	Jena Bioscience	
CPL-121L	Greiner 609820 - CrystalQuick(TM) LBR, L pack 3 round wells, concave bottom low birefringent background	40pcs.	450-Eur	Jena Bioscience	
CPL-121L	Greiner 609820 - CrystalQuick(TM) LBR, L pack	40pcs.	521-Eur	Jena Bioscience	
CPL-121L	Greiner 609820 - CrystalQuick(TM) LBR, L pack 3 round wells, concave bottom low birefringent background	40pcs.	461-Eur	Jena Bioscience	
CPL-121S	Greiner 609820 - CrystalQuick(TM) LBR, S pack 3 round wells, concave bottom low birefringent background	10pcs.	148-Eur	Jena Bioscience	
CPL-121S	Greiner 609820 - CrystalQuick(TM) LBR, S pack	10pcs.	167-Eur	Jena Bioscience	
CPL-121S	Greiner 609820 - CrystalQuick(TM) LBR, S pack 3 round wells, concave bottom low birefringent background	10pcs.	148-Eur	Jena Bioscience	

CPL-122L	Greiner 609871 - CrystalQuick(TM) LBR, L pack 1 square well, flat bottom, low profile low birefringent background	80pcs.	866-Eur	Jena Bioscience	
CPL-122L	Greiner 609871 - CrystalQuick(TM) LBR, L pack	80pcs.	1007-Eur	Jena Bioscience	
CPL-122L	Greiner 609871 - CrystalQuick(TM) LBR, L pack 1 square well, flat bottom, low profile low birefringent background	80pcs.	891-Eur	Jena Bioscience	
CPL-122S	Greiner 609871 - CrystalQuick(TM) LBR, S pack 1 square well, flat bottom, low profile low birefringent background	20pcs.	261-Eur	Jena Bioscience	
CPL-122S	Greiner 609871 - CrystalQuick(TM) LBR, S pack	20pcs.	299-Eur	Jena Bioscience	
CPL-122S	Greiner 609871 - CrystalQuick(TM) LBR, S pack 1 square well, flat bottom, low profile low birefringent background	20pcs.	264-Eur	Jena Bioscience	
CPL-123L	Greiner 609130 - CrystalQuick(TM) Plus, L pack 3 square wells, flat bottom hydrophobic surface	40pcs.	427-Eur	Jena Bioscience	
CPL-123L	Greiner 609130 - CrystalQuick(TM) Plus, L pack	40pcs.	493-Eur	Jena Bioscience	
CPL-123L	Greiner 609130 - CrystalQuick(TM) Plus, L pack 3 square wells, flat bottom hydrophobic surface	40pcs.	436-Eur	Jena Bioscience	
CPL-123S	Greiner 609130 - CrystalQuick(TM) Plus, S pack 3 square wells, flat bottom hydrophobic surface	10pcs.	142-Eur	Jena Bioscience	
CPL-123S	Greiner 609130 - CrystalQuick(TM) Plus, S pack	10pcs.	160-Eur	Jena Bioscience	
CPL-123S	Greiner 609130 - CrystalQuick(TM) Plus, S pack 3 square wells, flat bottom hydrophobic surface	10pcs.	142-Eur	Jena Bioscience	
CPL-124L	Greiner 609830 - CrystalQuick(TM) Plus LBR, L pack 3 square wells, flat bottom hydrophobic surface & low birefringent background	40pcs.	450-Eur	Jena Bioscience	
CPL-124L	Greiner 609830 - CrystalQuick(TM) Plus LBR, L pack	40pcs.	521-Eur	Jena Bioscience	
CPL-124L	Greiner 609830 - CrystalQuick(TM) Plus LBR, L pack 3 square wells, flat bottom hydrophobic surface & low birefringent background	40pcs.	461-Eur	Jena Bioscience	
CPL-124S	Greiner 609830 - CrystalQuick(TM) Plus LBR, S pack 3 square wells, flat bottom hydrophobic surface & low birefringent background	10pcs.	148-Eur	Jena Bioscience	
CPL-124S	Greiner 609830 - CrystalQuick(TM) Plus LBR, S pack	10pcs.	167-Eur	Jena Bioscience	
CPL-124S	Greiner 609830 - CrystalQuick(TM) Plus LBR, S pack 3 square wells, flat bottom hydrophobic surface & low birefringent background	10pcs.	148-Eur	Jena Bioscience	

CPL-125L	Greiner 609180 - CrystalQuick(TM) Plus, L pack 1 square well, flat bottom, low profile hydrophobic surface	80pcs.	818-Eur	Jena Bioscience	
CPL-125L	Greiner 609180 - CrystalQuick™ Plus, L pack	80pcs.	951-Eur	Jena Bioscience	
CPL-125L	Greiner 609180 - CrystalQuick™ Plus, L pack 1 square well, flat bottom, low profile hydrophobic surface	80pcs.	842-Eur	Jena Bioscience	
CPL-125S	Greiner 609180 - CrystalQuick(TM) Plus, S pack 1 square well, flat bottom, low profile hydrophobic surface	20pcs.	249-Eur	Jena Bioscience	
CPL-125S	Greiner 609180 - CrystalQuick™ Plus, S pack	20pcs.	285-Eur	Jena Bioscience	
CPL-125S	Greiner 609180 - CrystalQuick™ Plus, S pack 1 square well, flat bottom, low profile hydrophobic surface	20pcs.	252-Eur	Jena Bioscience	
CPL-126L	Corning® Plate 3773, L pack round bottom advanced polymer, not treated	50pcs.	676-Eur	Jena Bioscience	
CPL-126L	Corning	50pcs.	734-Eur	Jena Bioscience	
CPL-126S	Corning® Plate 3773, S pack round bottom advanced polymer, not treated	10pcs.	168-Eur	Jena Bioscience	
CPL-126S	Corning	10pcs.	178-Eur	Jena Bioscience	
CPL-127L	Corning® Plate 3785, L pack flat bottom advanced polymer, hydrophilic treated	50pcs.	676-Eur	Jena Bioscience	
CPL-127L	Corning	50pcs.	734-Eur	Jena Bioscience	
CPL-127S	Corning® Plate 3785, S pack flat bottom advanced polymer, hydrophilic treated	10pcs.	168-Eur	Jena Bioscience	
CPL-127S	Corning	10pcs.	178-Eur	Jena Bioscience	
CPL-128L	Vapor Batch Plate, hydrophobic, L pack VBATCH 1 1 PHO-80	80pcs.	492-Eur	Jena Bioscience	
CPL-128L	Vapor Batch Plate, hydrophobic, L pack	80pcs.	556-Eur	Jena Bioscience	
CPL-128S	Vapor Batch Plate, hydrophobic, S pack VBATCH 1 1 PHO-10	10pcs.	99-Eur	Jena Bioscience	
CPL-128S	Vapor Batch Plate, hydrophobic, S pack	10pcs.	111-Eur	Jena Bioscience	
CPL-129L	Vapor Batch Plate, hydrophilic, L pack VBATCH 2 1 PHI-80	80pcs.	492-Eur	Jena Bioscience	

CPL-129L	Vapor Batch Plate, hydrophilic, L pack	80pcs.	556-Eur	Jena Bioscience	
CPL-129S	Vapor Batch Plate, hydrophilic, S pack VBATCH 2 1 PHI-10	10pcs.	99-Eur	Jena Bioscience	
CPL-129S	Vapor Batch Plate, hydrophilic, S pack	10pcs.	111-Eur	Jena Bioscience	
CPL-130	Crystalgen SuperClear(TM) Plates 24 well	100pcs.	387-Eur	Jena Bioscience	
CPL-130	Crystalgen SuperClear(TM) Plates	100pcs.	354-Eur	Jena Bioscience	
CPL-131	Greiner 662050 - ComboPlate(TM), pregreased	24pcs.	283-Eur	Jena Bioscience	
CPL-132	Crystalgen SuperClear(TM) Plates, pregreased 24 well	100pcs.	547-Eur	Jena Bioscience	
CPL-132	Crystalgen SuperClear(TM) Plates, pregreased	100pcs.	535-Eur	Jena Bioscience	
CPL-133	CrystalClear 'Duo' Strips with two depressions Box of 10 contains 10 frames with 12 strips each	10pcs.	154-Eur	Jena Bioscience	
CPL-133	CrystalClear 'Duo'	10pcs.	223-Eur	Jena Bioscience	
CPL-133	CrystalClear 'Duo' Strips with two depressions Box of 10 contains 10 frames with 12 strips each	10pcs.	197-Eur	Jena Bioscience	
CPL-134	CrystalClear 'P' Strips with platforms Box of 10 contains 10 frames with 12 strips each	10pcs.	177-Eur	Jena Bioscience	
CPL-134	CrystalClear 'P'	10pcs.	250-Eur	Jena Bioscience	
CPL-134	CrystalClear 'P' Strips with platforms Box of 10 contains 10 frames with 12 strips each	10pcs.	221-Eur	Jena Bioscience	
CPL-135L	AxyGem(TM) Crystallography Plate, L pack	50pcs.	480-Eur	Jena Bioscience	
CPL-135L	AxyGem™ Crystallography Plate, L pack	50pcs.	787-Eur	Jena Bioscience	
CPL-135S	AxyGem(TM) Crystallography Plate, S pack	10pcs.	130-Eur	Jena Bioscience	
CPL-135S	AxyGem™ Crystallography Plate, S pack	10pcs.	191-Eur	Jena Bioscience	
CPL-136S	AxyPearl(TM) Lid, S pack	20pcs.	148-Eur	Jena Bioscience	
CPL-136S	AxyPearl™ Lid, S pack	20pcs.	148-Eur	Jena Bioscience	
CPL-138L	CrystalPlate - 48, L pack	50pcs.	183-Eur	Jena Bioscience	

CPL-138S	CrystalPlate - 48, S pack	10pcs.	71-Eur	Jena Bioscience	
CPL-139	MRC 2 Well Crystallization Plate in UVP, L pack	100pcs.	873-Eur	Jena Bioscience	
CPL-139S	MRC 2 Well Crystallization Plate in UVP, S pack	10pcs.	119-Eur	Jena Bioscience	
CPL-143	Greiner 662850 - ComboPlate(TM), LBR	24pcs.	231-Eur	Jena Bioscience	
CPL-143	Greiner 662850 - ComboPlate™, LBR	24pcs.	240-Eur	Jena Bioscience	
CPL-144L	Greiner 673096 - Imp@ct (TM) Plate, black, L pack 96 well μClear, conical wells, flat bottom	40pcs.	391-Eur	Jena Bioscience	elisa
CPL-144L	Greiner 673096 - Imp@ct (TM) Plate, black, L pack	40pcs.	486-Eur	Jena Bioscience	elisa
CPL-144L	Greiner 673096 - Imp@ct (TM) Plate, black, L pack 96 well	40pcs.	430-Eur	Jena Bioscience	elisa
CPL-144S	Greiner 673096 - Imp@ct (TM) Plate, black, S pack 96 well μClear, conical wells, flat bottom	10pcs.	130-Eur	Jena Bioscience	elisa
CPL-144S	Greiner 673096 - Imp@ct (TM) Plate, black, S pack	10pcs.	156-Eur	Jena Bioscience	elisa
CPL-144S	Greiner 673096 - Imp@ct (TM) Plate, black, S pack 96 well	10pcs.	138-Eur	Jena Bioscience	elisa
CPL-145L	Greiner 790801 - Imp@ct (TM) Plate, LBR, L pack 1536 well half-conical wells, flat bottom	60pcs.	978-Eur	Jena Bioscience	
CPL-145L	Greiner 790801 - Imp@ct (TM) Plate, LBR, L pack	60pcs.	1278-Eur	Jena Bioscience	
CPL-145L	Greiner 790801 - Imp@ct (TM) Plate, LBR, L pack 1536 wellhalf-conical wells, flat bottom	60pcs.	1131-Eur	Jena Bioscience	
CPL-145S	Greiner 790801 - Imp@ct (TM) Plate, LBR, S pack 1536 well half-conical wells, flat bottom	15pcs.	284-Eur	Jena Bioscience	
CPL-145S	Greiner 790801 - Imp@ct (TM) Plate, LBR, S pack	15pcs.	361-Eur	Jena Bioscience	
CPL-145S	Greiner 790801 - Imp@ct (TM) Plate, LBR, S pack 1536 wellhalf-conical wells, flat bottom	15pcs.	320-Eur	Jena Bioscience	
CPL-146	Greiner 653102 - Terasaki Plate, 60 well with lid	580pcs.	529-Eur	Jena Bioscience	
CPL-146	Greiner 653102 - Terasaki Plate, 60 well	580pcs.	597-Eur	Jena Bioscience	
CPL-147	Greiner 654102 - Terasaki Plate, 72 well with lid	270pcs.	283-Eur	Jena Bioscience	
CPL-147	Greiner 654102 - Terasaki Plate, 72 well	270pcs.	320-Eur	Jena Bioscience	

CPL-148	Greiner 654180 - Terasaki Plate, 72 well physical surface treatment with lid	270pcs.	308-Eur	Jena Bioscience	
CPL-148	Greiner 654180 - Terasaki Plate, 72 well	270pcs.	354-Eur	Jena Bioscience	
CPL-148	Greiner 654180 - Terasaki Plate, 72 well physical surface treatmentwith lid	270pcs.	314-Eur	Jena Bioscience	
CPL-149L	3 Well Crystallization Plate in UVP, L pack	100pcs.	986-Eur	Jena Bioscience	
CPL-149S	3 Well Crystallization Plate in UVP, S pack	10pcs.	129-Eur	Jena Bioscience	
CPL-150L	3 Well Crystallization Plate in Polystyrene, L pack	100pcs.	986-Eur	Jena Bioscience	
CPL-150S	3 Well Crystallization Plate in Polystyrene, S pack	10pcs.	129-Eur	Jena Bioscience	
CPL-151	HDP Hanging Drop Crystallization Plate material UVP	10pcs.	387-Eur	Jena Bioscience	
CPL-151	HDP Hanging Drop Crystallization Plate	10pcs.	438-Eur	Jena Bioscience	
CPL-152L	MRC Under Oil Crystallization Plate, L pack material UVP	100pcs.	1124-Eur	Jena Bioscience	
CPL-152L	MRC Under Oil Crystallization Plate, L pack	100pcs.	1271-Eur	Jena Bioscience	
CPL-152S	MRC Under Oil Crystallization Plate, S pack material UVP	10pcs.	144-Eur	Jena Bioscience	
CPL-152S	MRC Under Oil Crystallization Plate, S pack	10pcs.	163-Eur	Jena Bioscience	
CPL-153L	MRC 2 Well Crystallization Plate in Polystyrene, L pack	100pcs.	873-Eur	Jena Bioscience	
CPL-153S	MRC 2 Well Crystallization Plate in Polystyrene, S pack	10pcs.	119-Eur	Jena Bioscience	
CPL-154L	MRC Maxi Plate - UVP, L pack 48-well plate highly UV-transparent polymer	100pcs.	889-Eur	Jena Bioscience	
CPL-154L	MRC Maxi Plate - UVP, L pack	100pcs.	986-Eur	Jena Bioscience	
CPL-154L	MRC Maxi Plate - UVP, L pack 48-well platehighly UV-transparent polymer	100pcs.	873-Eur	Jena Bioscience	
CPL-154S	MRC Maxi Plate - UVP, S pack 48-well plate highly UV-transparent polymer	10pcs.	124-Eur	Jena Bioscience	
CPL-154S	MRC Maxi Plate - UVP, S pack	10pcs.	135-Eur	Jena Bioscience	
CPL-154S	MRC Maxi Plate - UVP, S pack 48-well platehighly UV-transparent polymer	10pcs.	119-Eur	Jena Bioscience	

CPL-155L	MRC Maxi Plate - Polystyrene, L pack 48-well plate virgin Polystyrene	100pcs.	866-Eur	Jena Bioscience	
CPL-155L	MRC Maxi Plate - Polystyrene, L pack	100pcs.	917-Eur	Jena Bioscience	
CPL-155L	MRC Maxi Plate - Polystyrene, L pack 48-well plate virgin Polystyrene	100pcs.	811-Eur	Jena Bioscience	
CPL-155S	MRC Maxi Plate - Polystyrene, S pack 48-well plate virgin Polystyrene	10pcs.	122-Eur	Jena Bioscience	
CPL-155S	MRC Maxi Plate - Polystyrene, S pack	10pcs.	128-Eur	Jena Bioscience	
CPL-155S	MRC Maxi Plate - Polystyrene, S pack 48-well plate virgin Polystyrene	10pcs.	113-Eur	Jena Bioscience	
CPL-156	Lipidic Cubic Phase screening kit box of 20 plates	1box	453-Eur	Jena Bioscience	assays
CPL-156	Lipidic Cubic Phase screening kit	1box	479-Eur	Jena Bioscience	assays
CPL-156	Lipidic Cubic Phase screening kit	20plates	424-Eur	Jena Bioscience	assays
CPP-A01L	DMSO, L pack	125ml	88-Eur	Jena Bioscience	
CPP-A01S	DMSO, S pack	25ml	45-Eur	Jena Bioscience	
CPP-A02	BSA	1g	45-Eur	Jena Bioscience	
CPP-A03	Chloroquine	1g	45-Eur	Jena Bioscience	
CPP-A04L	Heparin, L pack	500mg	222-Eur	Jena Bioscience	
CPP-A04S	Heparin, S pack	100mg	79-Eur	Jena Bioscience	
CPP-A05L	Aprotinin, L pack	25mg	222-Eur	Jena Bioscience	
CPP-A05S	Aprotinin, S pack	5mg	79-Eur	Jena Bioscience	
CPP-A06L	o-Phenanthroline, L pack	250mg	88-Eur	Jena Bioscience	
CPP-A06S	o-Phenanthroline, S pack	50mg	45-Eur	Jena Bioscience	
CPP-A07L	Glycine buffer pH 3.0, L pack	125ml	88-Eur	Jena Bioscience	
CPP-A07S	Glycine buffer pH 3.0, S pack	25ml	45-Eur	Jena Bioscience	

CPP-A08L	Atto488-BSA, L pack	500µg	272-Eur	Jena Bioscience	
CPP-A08L	Atto488-BSA, L pack	500	222-Eur	Jena Bioscience	
CPP-A08S	Atto488-BSA, S pack	100µg	94-Eur	Jena Bioscience	
CPP-A08S	Atto488-BSA, S pack	100	79-Eur	Jena Bioscience	
CPP-C01L	JBS-Proteoducin, L pack	1250reactions	375-Eur	Jena Bioscience	
CPP-C01S	JBS-Proteoducin, S pack	250reactions	117-Eur	Jena Bioscience	
CPP-C02L	JBS-Nucleoducin, L pack	375reactions	413-Eur	Jena Bioscience	
CPP-C02S	JBS-Nucleoducin, S pack	75reactions	127-Eur	Jena Bioscience	
CPP-K01	Transduction Kit for Peptides and Proteins	1Kit	318-Eur	Jena Bioscience	assays
CPP-K02	Transduction Kit for Nucleoside Triphosphates	1Kit	318-Eur	Jena Bioscience	assays
CPP-K03	MTT Cell Viability Assay	25assays	157-Eur	Jena Bioscience	elisa
CPP-P01L	Penetratin, L pack	2,5mg	222-Eur	Jena Bioscience	rat
CPP-P01S	Penetratin, S pack	0,5mg	79-Eur	Jena Bioscience	rat
CPP-P02L	HIV-Tat, L pack	2,5mg	222-Eur	Jena Bioscience	
CPP-P02S	HIV-Tat, S pack	0,5mg	79-Eur	Jena Bioscience	
CPP-P03L	MPGalpha, L pack	2,5mg	375-Eur	Jena Bioscience	
CPP-P03S	MPGalpha, S pack	0,5mg	117-Eur	Jena Bioscience	
CPP-P04L	MPGbeta, L pack	2,5mg	375-Eur	Jena Bioscience	
CPP-P04S	MPGbeta, S pack	0,5mg	117-Eur	Jena Bioscience	
CPP-P05L	CAD-2, L pack	2,5mg	375-Eur	Jena Bioscience	
CPP-P05S	CAD-2, S pack	0,5mg	117-Eur	Jena Bioscience	

CPP-P06L	CPPP-2, L pack	6mg	127-Eur	Jena Bioscience	
CPP-P06S	CPPP-2, S pack	1,2mg	55-Eur	Jena Bioscience	
CPP-S01	CPP-Proteo-Selection	1Kit	413-Eur	Jena Bioscience	
CPP-S02	CPP-Nucleo-Selection	1Kit	413-Eur	Jena Bioscience	
CS-101L	JBScreen Classic 1 (PEG 400 to 3000 based)	1Kit	213-Eur	Jena Bioscience	
CS-101L	JBScreen Classic 1	1Kit	220-Eur	Jena Bioscience	
CS-101L	JBScreen Classic 1 (PEG 400 to 3000 based)	24solutions	195-Eur	Jena Bioscience	
CS-102L	JBScreen Classic 2 (PEG 4000 based)	1Kit	213-Eur	Jena Bioscience	
CS-102L	JBScreen Classic 2	1Kit	220-Eur	Jena Bioscience	
CS-102L	JBScreen Classic 2 (PEG 4000 based)	24solutions	195-Eur	Jena Bioscience	
CS-103L	JBScreen Classic 3 (PEG 4000+ based)	1Kit	213-Eur	Jena Bioscience	
CS-103L	JBScreen Classic 3	1Kit	220-Eur	Jena Bioscience	
CS-103L	JBScreen Classic 3 (PEG 4000+ based)	24solutions	195-Eur	Jena Bioscience	
CS-104L	JBScreen Classic 4 (PEG 5000 MME to 8000 based)	1Kit	213-Eur	Jena Bioscience	
CS-104L	JBScreen Classic 4	1Kit	220-Eur	Jena Bioscience	
CS-104L	JBScreen Classic 4 (PEG 5000 MME to 8000 based)	24solutions	195-Eur	Jena Bioscience	
CS-105L	JBScreen Classic 5 (PEG 8000 to 20000 based)	1Kit	213-Eur	Jena Bioscience	
CS-105L	JBScreen Classic 5	1Kit	220-Eur	Jena Bioscience	
CS-105L	JBScreen Classic 5 (PEG 8000 to 20000 based)	24solutions	195-Eur	Jena Bioscience	
CS-106L	JBScreen Classic 6 (Ammonium Sulfate based)	1Kit	213-Eur	Jena Bioscience	
CS-106L	JBScreen Classic 6	1Kit	220-Eur	Jena Bioscience	

CS-106L	JBScreen Classic 6 (Ammonium Sulfate based)	24solutions	195-Eur	Jena Bioscience	
CS-107L	JBScreen Classic 7 (MPD based)	1Kit	213-Eur	Jena Bioscience	
CS-107L	JBScreen Classic 7	1Kit	220-Eur	Jena Bioscience	
CS-107L	JBScreen Classic 7 (MPD based)	24solutions	195-Eur	Jena Bioscience	
CS-108L	JBScreen Classic 8 (MPD Alcohol based)	1Kit	213-Eur	Jena Bioscience	
CS-108L	JBScreen Classic 8	1Kit	220-Eur	Jena Bioscience	
CS-108L	JBScreen Classic 8 (MPD Alcohol based)	24solutions	195-Eur	Jena Bioscience	
CS-109L	JBScreen Classic 9 (Alcohol Salt based)	1Kit	213-Eur	Jena Bioscience	
CS-109L	JBScreen Classic 9	1Kit	220-Eur	Jena Bioscience	
CS-109L	JBScreen Classic 9 (Alcohol Salt based)	24solutions	195-Eur	Jena Bioscience	
CS-110L	JBScreen Classic 10 (Salt based)	1Kit	213-Eur	Jena Bioscience	
CS-110L	JBScreen Classic 10	1Kit	220-Eur	Jena Bioscience	
CS-110L	JBScreen Classic 10 (Salt based)	24solutions	195-Eur	Jena Bioscience	
CS-112L	JBScreen Classic 1 - 5	5Kits	725-Eur	Jena Bioscience	
CS-113L	JBScreen Classic 6 - 10	5Kits	725-Eur	Jena Bioscience	
CS-114L	JBScreen Classic 1 - 10	10Kits	1124-Eur	Jena Bioscience	
CS-121	JBScreen Basic 1	1Kit	220-Eur	Jena Bioscience	
CS-121	JBScreen Basic 1	24solutions	195-Eur	Jena Bioscience	
CS-122	JBScreen Basic 2	1Kit	220-Eur	Jena Bioscience	
CS-122	JBScreen Basic 2	24solutions	195-Eur	Jena Bioscience	
CS-123	JBScreen Basic 3	1Kit	220-Eur	Jena Bioscience	

CS-123	JBScreen Basic 3	24solutions	195-Eur	Jena Bioscience	
CS-124	JBScreen Basic 4	1Kit	220-Eur	Jena Bioscience	
CS-124	JBScreen Basic 4	24solutions	195-Eur	Jena Bioscience	
CS-125	JBScreen Basic 1 - 4	4Kits	584-Eur	Jena Bioscience	
CS-127	Pi-minimal Screen	1Screen	660-Eur	Jena Bioscience	
CS-127	Pi-minimal Screen	4 x 24solutions	584-Eur	Jena Bioscience	
CS-128	Pi-PEG Screen	1Screen	660-Eur	Jena Bioscience	
CS-128	Pi-PEG Screen	4 x 24solutions	584-Eur	Jena Bioscience	
CS-131	JBScreen Kinase 1	1Kit	220-Eur	Jena Bioscience	
CS-131	JBScreen Kinase 1	24solutions	195-Eur	Jena Bioscience	
CS-132	JBScreen Kinase 2	1Kit	220-Eur	Jena Bioscience	
CS-132	JBScreen Kinase 2	24solutions	195-Eur	Jena Bioscience	
CS-133	JBScreen Kinase 3	1Kit	220-Eur	Jena Bioscience	
CS-133	JBScreen Kinase 3	24solutions	195-Eur	Jena Bioscience	
CS-134	JBScreen Kinase 4	1Kit	220-Eur	Jena Bioscience	
CS-134	JBScreen Kinase 4	24solutions	195-Eur	Jena Bioscience	
CS-135	JBScreen Kinase 1 - 4	4Kits	584-Eur	Jena Bioscience	
CS-141	JBScreen PEG Salt 1	1Kit	220-Eur	Jena Bioscience	
CS-141	JBScreen PEG Salt 1	24solutions	195-Eur	Jena Bioscience	
CS-142	JBScreen PEG Salt 2	1Kit	220-Eur	Jena Bioscience	
CS-142	JBScreen PEG Salt 2	24solutions	195-Eur	Jena Bioscience	

CS-143	JBScreen PEG Salt 3	1Kit	220-Eur	Jena Bioscience	
CS-143	JBScreen PEG Salt 3	24solutions	195-Eur	Jena Bioscience	
CS-144	JBScreen PEG Salt 4	1Kit	220-Eur	Jena Bioscience	
CS-144	JBScreen PEG Salt 4	24solutions	195-Eur	Jena Bioscience	
CS-145	JBScreen PEG Salt 1 - 4	4Kits	584-Eur	Jena Bioscience	
CS-151	JBScreen JCSG++ 1	1Kit	220-Eur	Jena Bioscience	
CS-151	JBScreen JCSG++ 1	24solutions	195-Eur	Jena Bioscience	
CS-152	JBScreen JCSG++ 2	1Kit	220-Eur	Jena Bioscience	
CS-152	JBScreen JCSG++ 2	24solutions	195-Eur	Jena Bioscience	
CS-153	JBScreen JCSG++ 3	1Kit	220-Eur	Jena Bioscience	
CS-153	JBScreen JCSG++ 3	24solutions	195-Eur	Jena Bioscience	
CS-154	JBScreen JCSG++ 4	1Kit	220-Eur	Jena Bioscience	
CS-154	JBScreen JCSG++ 4	24solutions	195-Eur	Jena Bioscience	
CS-155	JBScreen JCSG++ 1 - 4	4Kits	584-Eur	Jena Bioscience	
CS-161	JBScreen PACT++ 1	1Kit	220-Eur	Jena Bioscience	
CS-161	JBScreen PACT++ 1	24solutions	195-Eur	Jena Bioscience	
CS-162	JBScreen PACT++ 2	1Kit	220-Eur	Jena Bioscience	
CS-162	JBScreen PACT++ 2	24solutions	195-Eur	Jena Bioscience	
CS-163	JBScreen PACT++ 3	1Kit	220-Eur	Jena Bioscience	
CS-163	JBScreen PACT++ 3	24solutions	195-Eur	Jena Bioscience	
CS-164	JBScreen PACT++ 4	1Kit	220-Eur	Jena Bioscience	

CS-164	JBScreen PACT++ 4	24solutions	195-Eur	Jena Bioscience	
CS-165	JBScreen PACT++ 1 - 4	4Kits	584-Eur	Jena Bioscience	
CS-171	JBScreen Phosphatase 1	1Kit	220-Eur	Jena Bioscience	
CS-171	JBScreen Phosphatase 1	24solutions	195-Eur	Jena Bioscience	
CS-172	JBScreen Phosphatase 2	1Kit	220-Eur	Jena Bioscience	
CS-172	JBScreen Phosphatase 2	24solutions	195-Eur	Jena Bioscience	
CS-173	JBScreen Phosphatase 3	1Kit	220-Eur	Jena Bioscience	
CS-173	JBScreen Phosphatase 3	24solutions	195-Eur	Jena Bioscience	
CS-174	JBScreen Phosphatase 4	1Kit	220-Eur	Jena Bioscience	
CS-174	JBScreen Phosphatase 4	24solutions	195-Eur	Jena Bioscience	
CS-175	JBScreen Phosphatase 1 - 4	4Kits	584-Eur	Jena Bioscience	
CS-181	JBScreen Nuc-Pro 1	1Kit	220-Eur	Jena Bioscience	
CS-181	JBScreen Nuc-Pro 1	24solutions	195-Eur	Jena Bioscience	
CS-182	JBScreen Nuc-Pro 2	1Kit	220-Eur	Jena Bioscience	
CS-182	JBScreen Nuc-Pro 2	24solutions	195-Eur	Jena Bioscience	
CS-183	JBScreen Nuc-Pro 3	1Kit	220-Eur	Jena Bioscience	
CS-183	JBScreen Nuc-Pro 3	24solutions	195-Eur	Jena Bioscience	
CS-184	JBScreen Nuc-Pro 4	1Kit	220-Eur	Jena Bioscience	
CS-184	JBScreen Nuc-Pro 4	24solutions	195-Eur	Jena Bioscience	
CS-185	JBScreen Nuc-Pro 1 - 4	4Kits	584-Eur	Jena Bioscience	
CS-191	JBScreen Pentaerythritol 1 (PEP 426 based)	1Kit	213-Eur	Jena Bioscience	

CS-191	JBScreen Pentaerythritol 1	1Kit	220-Eur	Jena Bioscience	
CS-191	JBScreen Pentaerythritol 1 (PEP 426 based)	24solutions	195-Eur	Jena Bioscience	
CS-192	JBScreen Pentaerythritol 2 (PEP 629 based)	1Kit	213-Eur	Jena Bioscience	
CS-192	JBScreen Pentaerythritol 2	1Kit	220-Eur	Jena Bioscience	
CS-192	JBScreen Pentaerythritol 2 (PEP 629 based)	24solutions	195-Eur	Jena Bioscience	
CS-193	JBScreen Pentaerythritol 3 (PEE 270 based)	1Kit	213-Eur	Jena Bioscience	
CS-193	JBScreen Pentaerythritol 3	1Kit	220-Eur	Jena Bioscience	
CS-193	JBScreen Pentaerythritol 3 (PEE 270 based)	24solutions	195-Eur	Jena Bioscience	
CS-194	JBScreen Pentaerythritol 4 (PEE 797 based)	1Kit	213-Eur	Jena Bioscience	
CS-194	JBScreen Pentaerythritol 4	1Kit	220-Eur	Jena Bioscience	
CS-194	JBScreen Pentaerythritol 4 (PEE 797 based)	24solutions	195-Eur	Jena Bioscience	
CS-195	JBScreen Pentaerythritol 1-4	4Kits	660-Eur	Jena Bioscience	
CS-195	JBScreen Pentaerythritol 1 - 4	4Kits	584-Eur	Jena Bioscience	
CS-201L	JBScreen Classic HTS I L (1.7 ml per well) (PEG based)	1Block	302-Eur	Jena Bioscience	
CS-201L	JBScreen Classic HTS I	1Block	313-Eur	Jena Bioscience	
CS-201L	JBScreen Classic HTS I (PEG based)	96solutions	277-Eur	Jena Bioscience	
CS-201S	JBScreen Classic HTS I S (1.0 ml per well) (PEG based)	1Block	201-Eur	Jena Bioscience	
CS-202L	JBScreen Classic HTS II L (1.7 ml per well) (Ammonium Sulfate, MPD, Alcohol and Salt based)	1Block	302-Eur	Jena Bioscience	
CS-202L	JBScreen Classic HTS II	1Block	313-Eur	Jena Bioscience	
CS-202L	JBScreen Classic HTS II (Ammonium Sulfate, MPD, Alcohol and Salt based)	96solutions	277-Eur	Jena Bioscience	
CS-202S	JBScreen Classic HTS II S (1.0 ml per well) (Ammonium Sulfate, MPD, Alcohol and Salt based)	1Block	201-Eur	Jena Bioscience	

CS-203L	JBScreen Basic HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CS-203L	JBScreen Basic HTS	1Block	313-Eur	Jena Bioscience	
CS-203L	JBScreen Basic HTS	96solutions	277-Eur	Jena Bioscience	
CS-203S	JBScreen Basic HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CS-204L	JBScreen Kinase HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CS-204L	JBScreen Kinase HTS	1Block	313-Eur	Jena Bioscience	
CS-204L	JBScreen Kinase HTS	96solutions	277-Eur	Jena Bioscience	
CS-204S	JBScreen Kinase HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CS-205L	JBScreen PEG Salt HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CS-205L	JBScreen PEG Salt HTS	1Block	313-Eur	Jena Bioscience	
CS-205L	JBScreen PEG Salt HTS	96solutions	277-Eur	Jena Bioscience	
CS-205S	JBScreen PEG Salt HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CS-206L	JBScreen JCSG++ HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CS-206L	JBScreen JCSG++ HTS	1Block	313-Eur	Jena Bioscience	
CS-206L	JBScreen JCSG++ HTS	96solutions	277-Eur	Jena Bioscience	
CS-206S	JBScreen JCSG++ HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CS-207L	JBScreen PACT++ HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CS-207L	JBScreen PACT++ HTS L	1Block	313-Eur	Jena Bioscience	
CS-207L	JBScreen PACT++ HTS	96solutions	277-Eur	Jena Bioscience	
CS-207S	[DISCONTINUED]JBScreen PACT++ HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CS-207S	[DISCONTINUED]JBScreen PACT++ HTS S	1Block	208-Eur	Jena Bioscience	

CS-208L	JBScreen Phosphatase HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CS-208L	JBScreen Phosphatase HTS	1Block	313-Eur	Jena Bioscience	
CS-208L	JBScreen Phosphatase HTS	96solutions	277-Eur	Jena Bioscience	
CS-208S	JBScreen Phosphatase HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CS-209L	JBScreen Nuc-Pro HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CS-209L	JBScreen Nuc-Pro HTS	1Block	313-Eur	Jena Bioscience	
CS-209L	JBScreen Nuc-Pro HTS	96solutions	277-Eur	Jena Bioscience	
CS-209S	JBScreen Nuc-Pro HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CS-210L	JBScreen Pentaerythritol HTS L (1.7 ml per well)	1Block	302-Eur	Jena Bioscience	
CS-210L	JBScreen Pentaerythritol HTS	1Block	313-Eur	Jena Bioscience	
CS-210L	JBScreen Pentaerythritol HTS	96solutions	277-Eur	Jena Bioscience	
CS-210S	JBScreen Pentaerythritol HTS S (1.0 ml per well)	1Block	201-Eur	Jena Bioscience	
CS-211L	Pi-minimal Screen HTS	1Block	313-Eur	Jena Bioscience	
CS-211L	Pi-minimal Screen HTS	96solutions	277-Eur	Jena Bioscience	
CS-212L	Pi-PEG Screen HTS	1Block	313-Eur	Jena Bioscience	
CS-212L	Pi-PEG Screen HTS	96solutions	277-Eur	Jena Bioscience	
CS-301L	JBScreen Membrane 1 (PEG 400 to PEG 2000 MME based)	1Kit	213-Eur	Jena Bioscience	
CS-301L	JBScreen Membrane 1	1Kit	220-Eur	Jena Bioscience	
CS-301L	JBScreen Membrane 1 (PEG 400 to PEG 2000 MME based)	24solutions	195-Eur	Jena Bioscience	
CS-302L	JBScreen Membrane 2 (PEG 2000 MME to PEG 10000 based)	1Kit	213-Eur	Jena Bioscience	
CS-302L	JBScreen Membrane 2	1Kit	220-Eur	Jena Bioscience	

CS-302L	JBScreen Membrane 2 (PEG 2000 MME to PEG 10000 based)	24solutions	195-Eur	Jena Bioscience	
CS-303L	JBScreen Membrane 3 (Ammonium Sulfate, Alcohol and Salt based)	1Kit	213-Eur	Jena Bioscience	
CS-303L	JBScreen Membrane 3	1Kit	220-Eur	Jena Bioscience	
CS-303L	JBScreen Membrane 3 (Ammonium Sulfate, Alcohol and Salt based)	24solutions	195-Eur	Jena Bioscience	
CS-305L	JBScreen Membrane HTS L (1.7 ml per well)	1Block	237-Eur	Jena Bioscience	
CS-305L	JBScreen Membrane HTS L	1Block	245-Eur	Jena Bioscience	
CS-305L	JBScreen Membrane HTS	72solutions	217-Eur	Jena Bioscience	
CS-305S	[DISCONTINUED]JBScreen Membrane HTS S (1.0 ml per well)	1Block	160-Eur	Jena Bioscience	
CS-305S	[DISCONTINUED]JBScreen Membrane HTS S	1Block	165-Eur	Jena Bioscience	
CS-306L	JBScreen Membrane 1 - 3	3Kits	449-Eur	Jena Bioscience	
CS-307L	JBScreen Membrane 1 - 3 & Detergents 1 - 2	3+2Kits	608-Eur	Jena Bioscience	
CS-401DE	Proteinkristallisations Starter Kit, Deutsche Version	1Kit	140-Eur	Jena Bioscience	assays
CS-401EN	Protein Crystallization Starter Kit, English Version	1Kit	140-Eur	Jena Bioscience	assays
CS-401FR	Kit d' initiation à la cristallisation des protéines, version française	1Kit	154-Eur	Jena Bioscience	assays
CS-401FR	Kit d' initiation	1Kit	140-Eur	Jena Bioscience	assays
CS-501	JBScreen Plus Kosmotropic	1Kit	229-Eur	Jena Bioscience	
CS-501	JBScreen Plus Kosmotropic	24solutions	203-Eur	Jena Bioscience	
CS-502	JBScreen Plus Chaotropic	1Kit	229-Eur	Jena Bioscience	
CS-502	JBScreen Plus Chaotropic	24solutions	203-Eur	Jena Bioscience	
CS-503	JBScreen Plus Salts	1Kit	229-Eur	Jena Bioscience	
CS-503	JBScreen Plus Salts	24solutions	203-Eur	Jena Bioscience	

CS-504	JBScreen Plus Additives	1Kit	229-Eur	Jena Bioscience	
CS-504	JBScreen Plus Additives	24solutions	203-Eur	Jena Bioscience	
CS-505	JBScreen Plus Volatiles	1Kit	229-Eur	Jena Bioscience	
CS-505	JBScreen Plus Volatiles	24solutions	203-Eur	Jena Bioscience	
CS-506	JBScreen Plus Complete all 5 JBScreen Plus kits for a special price	5Kits	805-Eur	Jena Bioscience	assays
CS-506	JBScreen Plus Complete	5Kits	749-Eur	Jena Bioscience	
CS-507L	JBScreen Plus HTS L (1.0 ml per well)	1Block	783-Eur	Jena Bioscience	
CS-507L	JBScreen Plus HTS	1Block	812-Eur	Jena Bioscience	
CS-507L	JBScreen Plus HTS	96solutions	581-Eur	Jena Bioscience	
CS-507S	JBScreen Plus HTS S (200 µl per well)	1Block	223-Eur	Jena Bioscience	
CS-510	JBS Methylation Kit	1Kit	229-Eur	Jena Bioscience	assays
CS-510	JBS Methylation Kit	6reactions	203-Eur	Jena Bioscience	assays
CS-701	JBScreen pH-2D	1Kit	183-Eur	Jena Bioscience	
CS-701	JBScreen pH-2D	6buffer systems	162-Eur	Jena Bioscience	
CS-IND-100ML	Individual Jena Bioscience Screen Condition, 100 ml (Classic, Basic, Membrane, Cryo, Kinase, PEG Salt) Indicate screen and condition when placing the order	100ml	196-Eur	Jena Bioscience	cat
CS-IND-100ML	Individual Jena Bioscience Screen Condition, 100 ml	100ml	204-Eur	Jena Bioscience	
CS-IND-100ML	Individual Jena Bioscience Screen Condition, 100 ml (Classic, Basic, Membrane, Cryo, Kinase, PEG Salt) Indicate screen and condition # when placing the order	100ml	180-Eur	Jena Bioscience	cat
CS-IND-10ML	Individual Jena Bioscience Screen Condition, 10 ml (Classic, Basic, Membrane, Cryo, Kinase, PEG Salt) Indicate screen and condition when placing the order	10ml	110-Eur	Jena Bioscience	cat

CS-IND-10ML	Individual Jena Bioscience Screen Condition, 10 ml	10ml	113-Eur	Jena Bioscience	
CS-IND-10ML	Individual Jena Bioscience Screen Condition, 10 ml (Classic, Basic, Membrane, Cryo, Kinase, PEG Salt)Indicate screen and condition # when placing the order	10ml	100-Eur	Jena Bioscience	cat
CSK-101	JBS Crystallization Freshman Kit - Junior Get a head start crystallizing your protein	1Kit	337-Eur	Jena Bioscience	assays
CSK-101	JBS Crystallization Freshman Kit - Junior	1Kit	381-Eur	Jena Bioscience	assays
CSK-102	JBS Crystallization Freshman Kit - Scholar Get a head start crystallizing your protein	1Kit	1014-Eur	Jena Bioscience	assays
CSK-102	JBS Crystallization Freshman Kit - Scholar	1Kit	1146-Eur	Jena Bioscience	assays
CSK-2	MiTeGen's Crystallography Starter Kit	1Kit	493-Eur	Jena Bioscience	assays
CSK-2	MiTeGen's Crystallography Starter Kit everything to mount and collect X-ray data from your crystals	1Kit	546-Eur	Jena Bioscience	assays
CSL-103	18 mm Circular Cover Slides - plain circle diameter 18 mm thickness 0.22 mm	1000pcs.	166-Eur	Jena Bioscience	
CSL-103	18 mm Circular Cover Slides - plain	1000pcs.	171-Eur	Jena Bioscience	
CSL-103	18 mm Circular Cover Slides - plain circle diameter 18 mmthickness 0.22 mm	1000pcs.	151-Eur	Jena Bioscience	
CSL-104	22 mm Circular Cover Slides - plain cirle diameter 22 mm thickness 0.22 mm	1000pcs.	166-Eur	Jena Bioscience	
CSL-104	22 mm Circular Cover Slides - plain	1000pcs.	171-Eur	Jena Bioscience	
CSL-104	22 mm Circular Cover Slides - plain cirle diameter 22 mmthickness 0.22 mm	1000pcs.	151-Eur	Jena Bioscience	
CSL-105	18 mm Circular Cover Slides - siliconized circle diameter 18 mm thickness 0.22 mm	500pcs.	140-Eur	Jena Bioscience	
CSL-105	18 mm Circular Cover Slides - siliconized	500pcs.	140-Eur	Jena Bioscience	
CSL-105	18 mm Circular Cover Slides - siliconized circle diameter 18 mmthickness 0.22 mm	500pcs.	140-Eur	Jena Bioscience	
CSL-106	22 mm Circular Cover Slides - siliconized circle diameter 22 mm thickness 0.22 mm	500pcs.	154-Eur	Jena Bioscience	
CSL-106	22 mm Circular Cover Slides - siliconized	500pcs.	158-Eur	Jena Bioscience	
CSL-106	22 mm Circular Cover Slides - siliconized circle diameter 22 mmthickness 0.22 mm	500pcs.	140-Eur	Jena Bioscience	

CSL-107	22 mm Thick Circular Cover Slides - siliconized circle diameter 22 mm thickness 0.5 mm	500pcs.	189-Eur	Jena Bioscience	
CSL-107	22 mm Thick Circular Cover Slides - siliconized	500pcs.	202-Eur	Jena Bioscience	
CSL-107	22 mm Thick Circular Cover Slides - siliconized circle diameter 22 mm thickness 0.5 mm	500pcs.	178-Eur	Jena Bioscience	
CSS-000	Lithium Acetate Dihydrate pH 7.5, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-073	di-Potassium hydrogen Phosphate pH 7.0, 5 M	100ml	71-Eur	Jena Bioscience	
CSS-073	di-Potassium hydrogen Phosphate pH 7.0, 1.5 M	100ml	64-Eur	Jena Bioscience	
CSS-087	Sodium dihydrogen Phosphate pH 7.0, 5 M	100ml	69-Eur	Jena Bioscience	
CSS-089	Glycine pH 9.5, 1 M Glykokoll	100ml	69-Eur	Jena Bioscience	
CSS-089	Glycine pH 9.5, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-095	Imidazole pH 6.5, 1 M	100ml	80-Eur	Jena Bioscience	
CSS-104	1,3-Propanediol, 50 % v v	100ml	75-Eur	Jena Bioscience	
CSS-106	1,4-Dioxane, 50 % w v	100ml	53-Eur	Jena Bioscience	
CSS-107	1,4-Dioxane, 50 % v v	100ml	53-Eur	Jena Bioscience	
CSS-109	1,6-Hexanediol, 5 M	100ml	53-Eur	Jena Bioscience	
CSS-113	2,3-Butandiol, 50 % v v	100ml	75-Eur	Jena Bioscience	
CSS-115	2-Methyl-2,4-Pentanediol, 50 % w v MPD	100ml	53-Eur	Jena Bioscience	
CSS-115	2-Methyl-2,4-Pentanediol, 50 % w v	100ml	60-Eur	Jena Bioscience	
CSS-117	2-Methyl-2,4-Pentanediol, 100 % v v MPD	100ml	58-Eur	Jena Bioscience	
CSS-117	2-Methyl-2,4-Pentanediol, 100 % v v	100ml	66-Eur	Jena Bioscience	
CSS-118	2-Propanol, 50 % w v Iso-Propanol	100ml	53-Eur	Jena Bioscience	
CSS-118	2-Propanol, 50 % w v	100ml	60-Eur	Jena Bioscience	

CSS-119	2-Propanol, 100 % v v Iso-Propanol	100ml	58-Eur	Jena Bioscience	
CSS-119	2-Propanol, 100 % v v	100ml	66-Eur	Jena Bioscience	
CSS-125	ADA pH 6.0, 1 M N-(2-Acetamido)iminodiacetic acid, N-(Carbamoylmethyl)iminodiacetic acid	100ml	107-Eur	Jena Bioscience	
CSS-125	ADA pH 6.0, 1 M	100ml	121-Eur	Jena Bioscience	
CSS-128	Ammonium Acetate, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-129	Ammonium Acetate, 5 M	100ml	64-Eur	Jena Bioscience	
CSS-130	Ammonium Bromide, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-131	Ammonium Chloride, 5 M	100ml	64-Eur	Jena Bioscience	
CSS-132	Ammonium dihydrogen Phosphate, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-133	Ammonium dihydrogen Phosphate, 3 M	100ml	64-Eur	Jena Bioscience	
CSS-134	Ammonium Fluoride, 10 M	100ml	69-Eur	Jena Bioscience	
CSS-135	Ammonium Formate, 2.5 M	100ml	69-Eur	Jena Bioscience	
CSS-136	Ammonium Formate, 5 M	100ml	75-Eur	Jena Bioscience	
CSS-137	Ammonium Iodide, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-138	Ammonium Nitrate, 10 M	100ml	69-Eur	Jena Bioscience	rat
CSS-142	Ammonium Sulfate, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-143	Ammonium Sulfate, 4 M	100ml	75-Eur	Jena Bioscience	
CSS-147	Bicine pH 9.0, 1 M N,N-Bis(2-hydroxyethyl) glycine	100ml	69-Eur	Jena Bioscience	
CSS-147	Bicine pH 9.0, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-148	Bis-Tris pH 6.5, 1 M 2-Bis (2-hydroxyethyl) amino-2-(hydroxymethyl)-1,3-propanediol	100ml	86-Eur	Jena Bioscience	
CSS-148	Bis-Tris pH 6.5, 1 M	100ml	97-Eur	Jena Bioscience	

CSS-149	Bis-Tris-Propan pH 7.0, 1M	100ml	135-Eur	Jena Bioscience	
CSS-151	Cadmium Chloride, 1 M	100ml	75-Eur	Jena Bioscience	
CSS-152	Cadmium Sulfate, 1 M	100ml	75-Eur	Jena Bioscience	
CSS-153	Calcium Acetate Hydrate, 1 M	100ml	64-Eur	Jena Bioscience	rat
CSS-154	Calcium Chloride Dihydrate, 1 M	100ml	64-Eur	Jena Bioscience	rat
CSS-155	Calcium Chloride Dihydrate, 5 M	100ml	69-Eur	Jena Bioscience	rat
CSS-156	CAPS pH 10, 1 M 3-(Cyclohexylamino)-1-propanesulfonic acid	100ml	69-Eur	Jena Bioscience	
CSS-156	CAPS pH 10, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-157	Cesium Chloride, 1 M	100ml	75-Eur	Jena Bioscience	
CSS-158	Cesium Chloride, 2 M	100ml	86-Eur	Jena Bioscience	
CSS-160	CHES pH 9.5, 1 M 2-(Cyclohexylamino)ethanesulfonic acid	100ml	107-Eur	Jena Bioscience	
CSS-160	CHES pH 9.5, 1 M	100ml	121-Eur	Jena Bioscience	
CSS-161	Citrate Phosphate pH 4.4, 1 M 1M di-Potassium hydrogen Phosphate adjusted with Citric acid	100ml	80-Eur	Jena Bioscience	rat
CSS-161	Citrate Phosphate pH 4.4, 1 M	100ml	91-Eur	Jena Bioscience	rat
CSS-162	Citric Acid pH 3.1, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-163	Cobalt(II) Chloride Hexahydrate, 1 M	100ml	75-Eur	Jena Bioscience	rat
CSS-171	di-Ammonium hydrogen Phosphate, 3.5 M	100ml	64-Eur	Jena Bioscience	
CSS-172	di-Ammonium Tartrate, 2 M	100ml	64-Eur	Jena Bioscience	rat
CSS-173	di-Potassium hydrogen Phosphate, 5 M	100ml	64-Eur	Jena Bioscience	
CSS-174	di-Sodium hydrogen Phosphate, 0,5 M	100ml	64-Eur	Jena Bioscience	
CSS-179	Ethanol, 66 % w v Ethylalkohol	100ml	64-Eur	Jena Bioscience	

CSS-179	Ethanol, 66 % w v	100ml	72-Eur	Jena Bioscience	
CSS-182	Ethylene glycol, 50 % v v 1,2-Ethandiol	100ml	53-Eur	Jena Bioscience	
CSS-182	Ethylene glycol, 50 % v v	100ml	60-Eur	Jena Bioscience	
CSS-183	Ethylene glycol, 100 % v v 1,2-Ethandiol	100ml	58-Eur	Jena Bioscience	
CSS-183	Ethylene glycol, 100 % v v	100ml	66-Eur	Jena Bioscience	
CSS-184	Ferric(III) Chloride Hexahydrate, 1 M	100ml	75-Eur	Jena Bioscience	rat
CSS-186	Glycerol, 50 % w v Glycerin	100ml	42-Eur	Jena Bioscience	
CSS-186	Glycerol, 50 % w v	100ml	47-Eur	Jena Bioscience	
CSS-187	Glycerol, 80 % w v Glycerin	100ml	47-Eur	Jena Bioscience	
CSS-187	Glycerol, 80 % w v	100ml	54-Eur	Jena Bioscience	
CSS-188	Glycerol, 100 % v v Glycerin	100ml	53-Eur	Jena Bioscience	
CSS-188	Glycerol, 100 % v v	100ml	60-Eur	Jena Bioscience	
CSS-189	Glycine, 1 M Glykokoll	100ml	64-Eur	Jena Bioscience	
CSS-189	Glycine, 1 M	100ml	72-Eur	Jena Bioscience	
CSS-192	HEPES pH 7.5, 1 M 4-(2-Hydroxyethyl)piperazine-1-ethanesulfonic acid	100ml	69-Eur	Jena Bioscience	
CSS-192	HEPES pH 7.5, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-195	Imidazole, 1 M	100ml	75-Eur	Jena Bioscience	
CSS-196	Jeffamine M-600, 50 % v v, pH 7.0	100ml	91-Eur	Jena Bioscience	
CSS-197	L-Malic Acid pH 7.0, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-199	L-Glutathion reduced, 0.16 M	100ml	118-Eur	Jena Bioscience	
CSS-200	Lithium Acetate Dihydrate, 1 M	100ml	64-Eur	Jena Bioscience	rat

CSS-201	Lithium Bromide, 1 M	100ml	97-Eur	Jena Bioscience	
CSS-202	Lithium Chloride, 5 M	100ml	69-Eur	Jena Bioscience	
CSS-203	Lithium Citrate Hydrate, 1.5 M	100ml	64-Eur	Jena Bioscience	rat
CSS-204	Lithium Nitrate, 8 M	100ml	75-Eur	Jena Bioscience	rat
CSS-206	Lithium Sulfate, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-207	Lithium Sulfate, 2.5 M	100ml	69-Eur	Jena Bioscience	
CSS-210	Magnesium Acetate Tetrahydrate, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-211	Magnesium Chloride Hexahydrate, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-212	Magnesium Chloride Hexahydrate, 2.5 M	100ml	75-Eur	Jena Bioscience	rat
CSS-213	Magnesium Formate Dihydrate, 0.2 M	100ml	64-Eur	Jena Bioscience	rat
CSS-214	Magnesium Nitrate Hexahydrate, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-215	Magnesium Sulfate Heptahydrate, 1 M	100ml	64-Eur	Jena Bioscience	rat
CSS-216	Magnesium Sulfate Heptahydrate, 2.5 M	100ml	69-Eur	Jena Bioscience	rat
CSS-217	Sodium Malonate, 2 M Malonic acid Disodium salt Monohydrate	100ml	80-Eur	Jena Bioscience	rat
CSS-217	Sodium Malonate, 2 M	100ml	91-Eur	Jena Bioscience	
CSS-222	MES pH 6.5, 1 M 2-(N-Morpholino)ethanesulfonic acid hydrate	100ml	69-Eur	Jena Bioscience	rat
CSS-222	MES pH 6.5, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-224	Methanol, 50 % w v	100ml	58-Eur	Jena Bioscience	
CSS-226	MOPS pH 7.0, 1 M 3-(N-Morpholino)propanesulfonic acid	100ml	107-Eur	Jena Bioscience	
CSS-226	MOPS pH 7.0, 1 M	100ml	121-Eur	Jena Bioscience	
CSS-227	Nickel Sulfate Hexahydrate, 1 M	100ml	69-Eur	Jena Bioscience	rat

CSS-228	Nickel(II) Chloride Hexahydrate, 1 M	100ml	75-Eur	Jena Bioscience	rat
CSS-232	PIPES pH 6.0, 1 M 1,4-Piperazinediethanesulfonic acid	100ml	118-Eur	Jena Bioscience	
CSS-232	PIPES pH 6.0, 1 M	100ml	134-Eur	Jena Bioscience	
CSS-234	Polyethyleneglycol 2000 Monomethylether, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-235	Polyethyleneglycol 5000 Monomethylether, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-236	Polyethyleneglycol 550 Monomethylether, 50 % v v	100ml	64-Eur	Jena Bioscience	
CSS-237	Polyethyleneglycol 550 Monomethylether, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-238	Polyethyleneglycol 200, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-239	Polyethyleneglycol 200, 50 % v v	100ml	64-Eur	Jena Bioscience	
CSS-240	Polyethyleneglycol 600, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-241	Polyethyleneglycol 600, 50 % v v	100ml	64-Eur	Jena Bioscience	
CSS-242	Polyethyleneglycol 1000, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-243	Polyethyleneglycol 10000, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-244	Polyethyleneglycol 1500, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-245	Polyethyleneglycol 2000, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-246	Polyethyleneglycol 20000, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-247	Polyethyleneglycol 300, 50 % v v	100ml	64-Eur	Jena Bioscience	
CSS-248	Polyethyleneglycol 3000, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-249	Polyethyleneglycol 3350, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-250	Polyethyleneglycol 400, 50 % w v	100ml	58-Eur	Jena Bioscience	
CSS-251	Polyethyleneglycol 400, 75 % w v	100ml	60-Eur	Jena Bioscience	

CSS-252	Polyethyleneglycol 400, 100 % v v	100ml	64-Eur	Jena Bioscience	
CSS-253	Polyethyleneglycol 4000, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-255	Polyethyleneglycol 6000, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-256	Polyethyleneglycol 8000, 50 % w v	100ml	64-Eur	Jena Bioscience	
CSS-257	Polyethylenimine, 50 % w v	100ml	91-Eur	Jena Bioscience	
CSS-262	Potassium Acetate, 5 M	100ml	69-Eur	Jena Bioscience	
CSS-264	Potassium Bromide, 4 M	100ml	75-Eur	Jena Bioscience	
CSS-265	Potassium Chloride, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-266	tri-Potassium Citrate Monohydrate, 2.5 M	100ml	64-Eur	Jena Bioscience	rat
CSS-268	Potassium dihydrogen Phosphate, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-269	Potassium Formate, 10 M	100ml	118-Eur	Jena Bioscience	
CSS-270	Potassium Iodide, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-271	Potassium L-Tartrate Monobasic, 0.025 M	100ml	64-Eur	Jena Bioscience	rat
CSS-272	Potassium Nitrate, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-273	Potassium Phosphate, 1 M 1M di-Potassium hydrogen Phosphate adjusted with 1M Potassium dihydrogen Phosphate to pH 8.0	100ml	69-Eur	Jena Bioscience	
CSS-273	Potassium Phosphate, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-274	Potassium Phosphate, 1 M 1M di-Potassium hydrogen Phosphate 1M Potassium dihydrogen Phosphate	100ml	69-Eur	Jena Bioscience	
CSS-274	Potassium Phosphate, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-275	Potassium Sulfate 0.5 M	100ml	64-Eur	Jena Bioscience	
CSS-276	Potassium Thiocyanate, 2 M	100ml	80-Eur	Jena Bioscience	

CSS-277	Potassium Sodium Tartrate-4-hydrate, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-278	Potassium Sodium Tartrate-4-hydrate, 2 M	100ml	75-Eur	Jena Bioscience	rat
CSS-280	Propylene Glycol, 50 % v v 1,2-Propanediol	100ml	53-Eur	Jena Bioscience	
CSS-280	Propylene Glycol, 50 % v v	100ml	60-Eur	Jena Bioscience	
CSS-283	Sodium Acetate pH 4.6, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-284	Sodium Acetate, 2.5 M	100ml	75-Eur	Jena Bioscience	
CSS-285	Sodium Bromide, 3 M	100ml	75-Eur	Jena Bioscience	
CSS-286	Sodium Chloride, 5 M	100ml	75-Eur	Jena Bioscience	
CSS-287	Sodium dihydrogen Phosphate, 5 M	100ml	69-Eur	Jena Bioscience	
CSS-290	Sodium Fluoride, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-291	Sodium Formate, 5 M	100ml	69-Eur	Jena Bioscience	
CSS-293	Sodium Iodide, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-294	Sodium Nitrate, 7 M	100ml	64-Eur	Jena Bioscience	rat
CSS-297	Sodium Phosphat pH 6.2, 1 M 1M di-Sodium hydrogen Phosphate adjusted with 1M Sodium dihydrogen Phosphate	100ml	64-Eur	Jena Bioscience	
CSS-297	Sodium Phosphat pH 6.2, 1 M	100ml	72-Eur	Jena Bioscience	
CSS-299	Sodium Potassium Phosphate pH 6.5, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-300	Sodium Sulfate, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-301	Sodium Tartrate dibasic Dihydrate, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-303	Sodium Thiocyanate, 8 M	100ml	64-Eur	Jena Bioscience	
CSS-307	Succinic Acid, 0.5 M	100ml	53-Eur	Jena Bioscience	
CSS-310	tert-Butanol, 50 % w v 2-Methyl-2-propanol	100ml	42-Eur	Jena Bioscience	

CSS-310	tert-Butanol, 50 % w v	100ml	47-Eur	Jena Bioscience	
CSS-311	tert-Butanol, 50 % v v 2-Methyl-2-propanol	100ml	42-Eur	Jena Bioscience	
CSS-311	tert-Butanol, 50 % v v	100ml	47-Eur	Jena Bioscience	
CSS-313	Tricine pH 8.0, 1 M N-[Tris(hydroxymethyl)methyl]glycine	100ml	69-Eur	Jena Bioscience	
CSS-313	Tricine pH 8.0, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-314	Triethyleneglycol, 50 % w v	100ml	53-Eur	Jena Bioscience	
CSS-318	tri-Sodium Citrate Dihydrate pH 4.8, 1 M	100ml	64-Eur	Jena Bioscience	rat
CSS-319	tri-Sodium Citrate Dihydrate, 1.6 M	100ml	64-Eur	Jena Bioscience	rat
CSS-320	Tris pH 7.5, 1 M 2-Amino-2-(hydroxymethyl)-1,3-propanediol	100ml	69-Eur	Jena Bioscience	
CSS-320	Tris pH 7.5, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-322	Xylitol, 50 % w v Xylite	100ml	53-Eur	Jena Bioscience	
CSS-322	Xylitol, 50 % w v	100ml	60-Eur	Jena Bioscience	
CSS-324	Zinc Acetate Dihydrate, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-325	Zinc Chloride, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-326	Zinc Sulfate Heptahydrate, 1 M	100ml	69-Eur	Jena Bioscience	rat
CSS-328	2-Methyl-2,4-Pentenediol, 50 % v v MPD	100ml	53-Eur	Jena Bioscience	
CSS-328	2-Methyl-2,4-Pentenediol, 50 % v v	100ml	60-Eur	Jena Bioscience	
CSS-329	Glycerol, 50 % v v Glycerin	100ml	42-Eur	Jena Bioscience	
CSS-329	Glycerol, 50 % v v	100ml	47-Eur	Jena Bioscience	
CSS-330	Ethanol, 50 % v v Ethylalkohol	100ml	58-Eur	Jena Bioscience	
CSS-330	Ethanol, 50 % v v	100ml	66-Eur	Jena Bioscience	

CSS-331	Hexadecyltrimethylammonium Bromide, 0.008 M Cetyltrimethylammonium bromide	100ml	53-Eur	Jena Bioscience	
CSS-331	Hexadecyltrimethylammonium Bromide, 0.008 M	100ml	60-Eur	Jena Bioscience	
CSS-332	Glycerol, 80 % v v Glycerin	100ml	47-Eur	Jena Bioscience	
CSS-332	Glycerol, 80 % v v	100ml	54-Eur	Jena Bioscience	
CSS-333	Sodium Chloride, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-334	Polyethyleneglycol 400, 50 % v v	100ml	58-Eur	Jena Bioscience	
CSS-335	Lithium Chloride, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-336	Ethylene glycol, 50 % w v 1,2-Ethanediol	100ml	53-Eur	Jena Bioscience	
CSS-336	Ethylene glycol, 50 % w v	100ml	60-Eur	Jena Bioscience	
CSS-337	Tris (Tris-Acetate) pH 8.0, 1 M 2-Amino-2-(hydroxymethyl)-1,3-propanediol	100ml	64-Eur	Jena Bioscience	
CSS-337	Tris (Tris-Acetate) pH 8.0, 1 M	100ml	72-Eur	Jena Bioscience	
CSS-338	ADA pH 6.5, 1 M N-(2-Acetamido)iminodiacetic acid, N-(Carbamoylmethyl)iminodiacetic acid	100ml	107-Eur	Jena Bioscience	
CSS-338	ADA pH 6.5, 1 M	100ml	121-Eur	Jena Bioscience	
CSS-339	Bicine pH 9.5, 1 M N,N-Bis (2-hydroxyethyl) glycine	100ml	69-Eur	Jena Bioscience	
CSS-339	Bicine pH 9.5, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-340	Bis-Tris pH 7.0, 1 M 2-Bis (2-hydroxyethyl) amino-2-(hydroxymethyl)-1,3-propanediol	100ml	86-Eur	Jena Bioscience	
CSS-340	Bis-Tris pH 7.0, 1 M	100ml	97-Eur	Jena Bioscience	
CSS-341	Citrate Phosphate pH 5.0, 1 M 1M di-Potassium hydrogen Phosphate adjusted with Citric acid	100ml	88-Eur	Jena Bioscience	rat
CSS-341	Citrate Phosphate pH 5.0, 1 M	100ml	91-Eur	Jena Bioscience	rat
CSS-341	Citrate Phosphate pH 5.0, 1 M 1M di-Potassium hydrogen Phosphate adjusted with Citric acid	100ml	80-Eur	Jena Bioscience	rat
CSS-342	Citric Acid pH 4.2, 1 M	100ml	69-Eur	Jena Bioscience	

CSS-343	Citric Acid pH 5.0, 1 M	100ml	69-Eur	Jena Bioscience	
CSS-344	Imidazole pH 7.5, 1 M	100ml	80-Eur	Jena Bioscience	
CSS-345	Imidazole pH 8.0, 1 M	100ml	80-Eur	Jena Bioscience	
CSS-346	Imidazole pH 9.0, 1 M	100ml	80-Eur	Jena Bioscience	
CSS-347	PIPES pH 7.0, 1 M 1,4-Piperazinediethanesulfonic acid	100ml	118-Eur	Jena Bioscience	
CSS-347	PIPES pH 7.0, 1 M	100ml	134-Eur	Jena Bioscience	
CSS-348	Sodium Phosphat pH 6.7, 1 M 1M di-Sodium hydrogen Phosphate adjusted with 1M Sodium dihydrogen Phosphate	100ml	64-Eur	Jena Bioscience	
CSS-348	Sodium Phosphat pH 6.7, 1 M	100ml	72-Eur	Jena Bioscience	
CSS-349	Sodium Phosphat pH 6.8, 1 M 1M di-Sodium hydrogen Phosphate adjusted with 1M Sodium dihydrogen Phosphate	100ml	64-Eur	Jena Bioscience	
CSS-349	Sodium Phosphat pH 6.8, 1 M	100ml	72-Eur	Jena Bioscience	
CSS-350	Sodium Phosphat pH 7.0, 1 M 1M di-Sodium hydrogen Phosphate adjusted with 1M Sodium dihydrogen Phosphate	100ml	64-Eur	Jena Bioscience	
CSS-350	Sodium Phosphat pH 7.0, 1 M	100ml	72-Eur	Jena Bioscience	
CSS-351	Sodium Potassium Phosphate pH 7.5, 1 M	100ml	64-Eur	Jena Bioscience	
CSS-352	tri-Sodium Citrate Dihydrate pH 5.6, 1 M	100ml	64-Eur	Jena Bioscience	rat
CSS-353	Tris pH 8.0, 1 M 2-Amino-2-(hydroxymethyl)-1,3-propanediol	100ml	69-Eur	Jena Bioscience	
CSS-353	Tris pH 8.0, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-354	Tris pH 8.5, 1 M 2-Amino-2-(hydroxymethyl)-1,3-propanediol	100ml	69-Eur	Jena Bioscience	
CSS-354	Tris pH 8.5, 1 M	100ml	78-Eur	Jena Bioscience	
CSS-355	Imidazole pH 7.0, 1 M	100ml	80-Eur	Jena Bioscience	
CSS-356	Lithium Chloride, 10 M	100ml	75-Eur	Jena Bioscience	

CSS-360	HEPES, 1 M 4-(2-Hydroxyethyl)piperazine-1-ethanesulfonic acid	100ml	64-Eur	Jena Bioscience	
CSS-360	HEPES, 1 M	100ml	72-Eur	Jena Bioscience	
CSS-371	Potassium Chloride, 4 M	100ml	75-Eur	Jena Bioscience	
CSS-372	Pentaerythritol ethoxylate (3 4 EO OH), 60 % w v PEE 270	100ml	58-Eur	Jena Bioscience	
CSS-372	Pentaerythritol ethoxylate (3 4 EO OH), 60 % w v	100ml	66-Eur	Jena Bioscience	
CSS-373	Pentaerythritol ethoxylate (3 4 EO OH), 100 % v v PEE 270	100ml	64-Eur	Jena Bioscience	
CSS-373	Pentaerythritol ethoxylate (3 4 EO OH), 100 % v v	100ml	72-Eur	Jena Bioscience	
CSS-374	Pentaerythritol ethoxylate (15 4 EO OH), 60 % w v PEE 797	100ml	58-Eur	Jena Bioscience	
CSS-374	Pentaerythritol ethoxylate (15 4 EO OH), 60 % w v	100ml	66-Eur	Jena Bioscience	
CSS-375	Pentaerythritol ethoxylate (15 4 EO OH), 100 % v v PEE 797	100ml	64-Eur	Jena Bioscience	
CSS-375	Pentaerythritol ethoxylate (15 4 EO OH), 100 % v v	100ml	72-Eur	Jena Bioscience	
CSS-376	Pentaerythritol propoxylate (17 8 PO OH), 60 % w v PEP 629	100ml	58-Eur	Jena Bioscience	
CSS-376	Pentaerythritol propoxylate (17 8 PO OH), 60 % w v	100ml	66-Eur	Jena Bioscience	
CSS-377	Pentaerythritol propoxylate (17 8 PO OH), 100 % v v PEP 629	100ml	64-Eur	Jena Bioscience	
CSS-377	Pentaerythritol propoxylate (17 8 PO OH), 100 % v v	100ml	72-Eur	Jena Bioscience	
CSS-378	Pentaerythritol propoxylate (5 4 PO OH), 60 % w v PEP 426	100ml	58-Eur	Jena Bioscience	
CSS-378	Pentaerythritol propoxylate (5 4 PO OH), 60 % w v	100ml	66-Eur	Jena Bioscience	
CSS-379	Pentaerythritol propoxylate (5 4 PO OH), 100 % v v PEP 426	100ml	64-Eur	Jena Bioscience	
CSS-379	Pentaerythritol propoxylate (5 4 PO OH), 100 % v v	100ml	72-Eur	Jena Bioscience	
CSS-380	Taurine, 0.1 M	100ml	66-Eur	Jena Bioscience	
CSS-380	Taurine, 0.1 M 2-Aminoethanesulfonic acid	100ml	58-Eur	Jena Bioscience	

CTP-100	HD Clear(TM) Sealing Tape, 1.88 inches wide	1roll	43-Eur	Jena Bioscience	
CTP-101M	Manco(TM) Crystal Clear Sealing Tape, 3 inches wide	1roll (50 m)	47-Eur	Jena Bioscience	
CTP-102	Greiner VIEWseal(TM)	100pack	264-Eur	Jena Bioscience	
CTP-102	Greiner VIEWseal(TM)	100pcs.	234-Eur	Jena Bioscience	
CTP-103	Axygen UltraClear(TM) Sealing Film	100pack	438-Eur	Jena Bioscience	
CTP-103	Axygen UltraClear(TM) Sealing Film	100pcs.	387-Eur	Jena Bioscience	
CTP-104	Corning® Universal Optical Microplate Sealing Tape	100pack	314-Eur	Jena Bioscience	
CTP-105	Axygen CyclorSeal Sealing Film	100pack	111-Eur	Jena Bioscience	
CTP-105	Axygen CyclorSeal Sealing Film	100pcs.	99-Eur	Jena Bioscience	
CTP-HDP-L	UVP Hanging Drop MRC Plate Seal (100)	100pack	1284-Eur	Jena Bioscience	
CTP-HDP-L	UVP Hanging Drop MRC Plate Seal L pack	100pcs.	1137-Eur	Jena Bioscience	
CTP-HDP-S	UVP Hanging Drop MRC Plate Seal (10)	10pack	167-Eur	Jena Bioscience	
CTP-HDP-S	UVP Hanging Drop MRC Plate Seal S pack	10pcs.	148-Eur	Jena Bioscience	
CV-100	Magnetic CryoVial	100pcs.	307-Eur	Jena Bioscience	magnetic
CV-200	Magnetic CryoVial	200pcs.	522-Eur	Jena Bioscience	magnetic
CV-50	Magnetic CryoVial	50pcs.	185-Eur	Jena Bioscience	magnetic
DK-101	JBSolution Detergent Test Kit	1Kit	288-Eur	Jena Bioscience	assays
DK-101	JBSolution Detergent Test Kit	27detergents	255-Eur	Jena Bioscience	assays
EBS-BCY	Cryo(TM) I + II Matrix Block 1.0 ml per well	1Block	278-Eur	Jena Bioscience	
EBS-BCY	Cryo(TM) I + II Matrix Block	1Block	320-Eur	Jena Bioscience	
EBS-BCY	Cryo(TM) I + II Matrix Block 1.0 ml per well	96solutions	283-Eur	Jena Bioscience	

EBS-BETAMEM	Beta-Mem	1Block	375-Eur	Jena Bioscience	
EBS-BETAMEM	Beta-Mem 96 reagents, 1.0 ml per well	96solutions	332-Eur	Jena Bioscience	elisa
EBS-BLCP	Cubic(TM) Screen 1.0 ml per well	1Block	278-Eur	Jena Bioscience	
EBS-BLCP	Cubic(TM) Screen	1Block	320-Eur	Jena Bioscience	
EBS-BLCP	Cubic(TM) Screen 1.0 ml per well	96solutions	283-Eur	Jena Bioscience	
EBS-BPS-E	Precipitant Synergy(TM) Expanded 192 in 96 well block 192 formulations, 1.0 ml each	3Blocks	700-Eur	Jena Bioscience	elisa
EBS-BPS-P1	Precipitant Synergy(TM) Primary 64 in 96 well block 64 formulations, 1.0 ml each	1Block	278-Eur	Jena Bioscience	elisa
EBS-BWZ	Wizard(TM) I + II Matrix Block 1.0 ml per well	1Block	278-Eur	Jena Bioscience	
EBS-BWZ	Wizard(TM) I + II Matrix Block	1Block	320-Eur	Jena Bioscience	
EBS-BWZ	Wizard(TM) I + II Matrix Block 1.0 ml per well	96solutions	283-Eur	Jena Bioscience	
EBS-BWZ-EXT	Wizard III & IV in 96 Well Block Plate 96 formulations of Wizard III & IV, 1ml per well	1Block	278-Eur	Jena Bioscience	elisa
EBS-BWZ-EXT	Wizard III & IV in 96 Well Block Plate	1Block	320-Eur	Jena Bioscience	elisa
EBS-BWZ-EXT	Wizard III & IV in 96 Well Block Plate 96 formulations of Wizard III & IV, 1ml per well	96solutions	283-Eur	Jena Bioscience	elisa
EBS-BWZ-STE	Wizard Suite Wizard I, II, III and IV in two 96 Well Block Plates 1.0 ml per well	2Blocks	492-Eur	Jena Bioscience	elisa
EBS-BWZ-STE	Wizard Suite	2Blocks	570-Eur	Jena Bioscience	
EBS-BWZ-STE	Wizard Suite Wizard I, II, III and IV in two 96 Well Block Plates 1.0 ml per well	192solutions	504-Eur	Jena Bioscience	elisa
EBS-C100	Individual Emerald Biosystems Screen Condition, 100 ml	100ml	228-Eur	Jena Bioscience	
EBS-C100	Individual Emerald Biosystems Screen Condition, 100 ml (Wizard, Ozma, Precipitant Synergy, Cryo, Beta-Mem, Cubic Screen)Indicate screen and condition # when placing the order	100ml	202-Eur	Jena Bioscience	recombinant
EBS-C250	Individual Emerald Biosystems Screen Condition, 250 ml	250ml	310-Eur	Jena Bioscience	

EBS-C250	Individual Emerald Biosystems Screen Condition, 250 ml (Wizard, Ozma, Precipitant Synergy, Cryo, Beta-Mem, Cubic Screen) Indicate screen and condition # when placing the order	250ml	274-Eur	Jena Bioscience	recombinant
EBS-CBT	CombiClover(TM) Plate	40pcs.	504-Eur	Jena Bioscience	
EBS-CJR	CombiClover(TM) Junior Plate	40pcs.	504-Eur	Jena Bioscience	
EBS-CRYO-F	Cryo(TM) I + II (all 96 reagents)	1+1Kit	783-Eur	Jena Bioscience	elisa
EBS-CRYO-F	Cryo(TM) I + II	1+1Kit	910-Eur	Jena Bioscience	
EBS-CRYO-F	Cryo(TM) I + II (all 96 reagents)	96solutions	805-Eur	Jena Bioscience	elisa
EBS-CRYO-I	Cryo(TM) I	1Kit	507-Eur	Jena Bioscience	
EBS-CRYO-I	Cryo(TM) I	48solutions	449-Eur	Jena Bioscience	
EBS-CRYO-II	Cryo(TM) II	1Kit	507-Eur	Jena Bioscience	
EBS-CRYO-II	Cryo(TM) II	48solutions	449-Eur	Jena Bioscience	
EBS-LCP-2	Cubic(TM) LCP Kit	1Kit	2463-Eur	Jena Bioscience	assays
EBS-LCP-Union	Cubic(TM) LCP Mixer Union Patented Mixer Union Replacement for LCP Kit	2pcs.	1180-Eur	Jena Bioscience	assays
EBS-LCP-Union	Cubic(TM) LCP Mixer Union	2pcs.	1333-Eur	Jena Bioscience	
EBS-M200	Individual Emerald Biosystems Screen Condition, 200 ml (Wizard, Cryo, Ozma, Precipitant Synergy, PEG Anomalous) Indicate screen and condition when placing the order	200ml	296-Eur	Jena Bioscience	recombinant
EBS-M500	Individual Emerald Biosystems Screen Condition, 500 ml (Wizard, Cryo, Ozma, Precipitant Synergy, PEG Anomalous) Indicate screen and condition when placing the order	500ml	557-Eur	Jena Bioscience	recombinant
EBS-PEG-14BLK	Ozma(TM) PEG 48-Salt Screen with PEG 1K & 4K 1.0 ml per well	1Block	326-Eur	Jena Bioscience	
EBS-PEG-14BLK	Ozma(TM) PEG 48-Salt Screen with PEG 1K & 4K	1Block	375-Eur	Jena Bioscience	
EBS-PEG-14BLK	Ozma(TM) PEG 48-Salt Screen with PEG 1K & 4K 1.0 ml per well	96solutions	332-Eur	Jena Bioscience	

EBS-PEG-48BLK	Full Ozma(TM) PEG-Series 48-Salt 1.0 ml per well in two 96 Well Matrix Block Plates	2Blocks	616-Eur	Jena Bioscience	elisa
EBS-PEG-48BLK	Full Ozma(TM) PEG-Series 48-Salt	2Blocks	715-Eur	Jena Bioscience	
EBS-PEG-48BLK	Full Ozma(TM) PEG-Series 48-Salt 1.0 ml per well in two 96 Well Matrix Block Plates	192solutions	633-Eur	Jena Bioscience	elisa
EBS-PEG-810BLK	Ozma(TM) PEG 48-Salt Screen with PEG 8 K & 10 K 1.0 ml per well	1Block	326-Eur	Jena Bioscience	
EBS-PEG-810BLK	Ozma(TM) PEG 48-Salt Screen with PEG 8 K & 10 K	1Block	375-Eur	Jena Bioscience	
EBS-PEG-810BLK	Ozma(TM) PEG 48-Salt Screen with PEG 8 K & 10 K 1.0 ml per well	96solutions	332-Eur	Jena Bioscience	
EBS-PPS	Precipitant Synergy , 10 ml tubes	1Kit	903-Eur	Jena Bioscience	recombinant
EBS-PPS	Precipitant Synergy , 10 ml tubes 64 formulations	64solutions	799-Eur	Jena Bioscience	recombinant
EBS-PPS-B	Precipitant Synergy , 1 ml block	1Block	320-Eur	Jena Bioscience	recombinant
EBS-PPS-B	Precipitant Synergy , 1 ml block 64 formulations in a deep well block, 1ml each	64solutions	283-Eur	Jena Bioscience	recombinant
EBS-TPS-E	Precipitant Synergy(TM) Expanded 192 192 formulations, 10 ml each	1Kit	1993-Eur	Jena Bioscience	recombinant
EBS-TPS-P1	Precipitant Synergy(TM) Primary 64 64 formulations, 10 ml each	1Kit	789-Eur	Jena Bioscience	recombinant
EBS-WIZ-EXT	Wizard(TM) EXT III + IV 96 formulations of Wizard III & IV, 10 ml each	1 + 1Kit	818-Eur	Jena Bioscience	elisa
EBS-WIZ-EXT	Wizard(TM) EXT III + IV	1 + 1Kit	951-Eur	Jena Bioscience	
EBS-WIZ-EXT	Wizard(TM) EXT III + IV 96 formulations of Wizard III & IV, 10 ml each	96solutions	842-Eur	Jena Bioscience	elisa
EBS-WIZ-F	Wizard(TM) I + II (all 96 reagents)	1+1Kit	818-Eur	Jena Bioscience	elisa
EBS-WIZ-F	Wizard(TM) I + II	1+1Kit	951-Eur	Jena Bioscience	
EBS-WIZ-F	Wizard(TM) I + II (all 96 reagents)	96solutions	842-Eur	Jena Bioscience	elisa
EBS-WIZ-I	Wizard(TM) I	1Kit	508-Eur	Jena Bioscience	
EBS-WIZ-I	Wizard(TM) I	48solutions	450-Eur	Jena Bioscience	
EBS-WIZ-II	Wizard(TM) II	1Kit	508-Eur	Jena Bioscience	

EBS-WIZ-II	Wizard(TM) II	48solutions	450-Eur	Jena Bioscience	
EBS-WIZ-III	Wizard(TM) III 48 formulations, 10 ml each	1Kit	440-Eur	Jena Bioscience	
EBS-WIZ-III	Wizard(TM) III	1Kit	508-Eur	Jena Bioscience	
EBS-WIZ-III	Wizard(TM) III 48 formulations, 10 ml each	48solutions	450-Eur	Jena Bioscience	
EBS-WIZ-IV	Wizard(TM) IV 48 formulations, 10 ml each	1Kit	440-Eur	Jena Bioscience	
EBS-WIZ-IV	Wizard(TM) IV	1Kit	508-Eur	Jena Bioscience	
EBS-WIZ-IV	Wizard(TM) IV 48 formulations, 10 ml each	48solutions	450-Eur	Jena Bioscience	
EBS-XJR	CompactClover(TM) Junior Plate	40pcs.	504-Eur	Jena Bioscience	
EBS-XPT	CompactClover(TM) Plate	40pcs.	504-Eur	Jena Bioscience	
EGE-1300ble	LEXSYcon2 Expression Kit contains vector pLEXSY-ble2 for constitutive cytosolic or secretory expression	1Kit	1174-Eur	Jena Bioscience	assays
EGE-1300ble	LEXSYcon2 Expression Kit	1Kit	1072-Eur	Jena Bioscience	assays
EGE-1300ble	LEXSYcon2 Expression Kit contains the integrative vector pLEXSY-ble2for constitutive cytosolic or secretory expression	1Kit	948-Eur	Jena Bioscience	assays
EGE-1300hyg	LEXSYcon2 Expression Kit contains vector pLEXSY-hyg2 for constitutive cytosolic or secretory expression	1Kit	1174-Eur	Jena Bioscience	assays
EGE-1300hyg	LEXSYcon2 Expression Kit	1Kit	1072-Eur	Jena Bioscience	assays
EGE-1300hyg	LEXSYcon2 Expression Kit contains the integrative vector pLEXSY-hyg2for constitutive cytosolic or secretory expression	1Kit	948-Eur	Jena Bioscience	assays
EGE-1300neo	LEXSYcon2 Expression Kit contains vector pLEXSY-neo2 for constitutive cytosolic or secretory expression	1Kit	1174-Eur	Jena Bioscience	assays
EGE-1300neo	LEXSYcon2 Expression Kit	1Kit	1072-Eur	Jena Bioscience	assays
EGE-1300neo	LEXSYcon2 Expression Kit contains the integrative vector pLEXSY-neo2for constitutive cytosolic or secretory expression	1Kit	948-Eur	Jena Bioscience	assays

EGE-1300sat	LEXSYcon2 Expression Kit contains vector pLEXSY-sat2 for constitutive cytosolic or secretory expression	1Kit	1174-Eur	Jena Bioscience	assays
EGE-1300sat	LEXSYcon2 Expression Kit	1Kit	1072-Eur	Jena Bioscience	assays
EGE-1300sat	LEXSYcon2 Expression Kit contains the integrative vector pLEXSY-sat2for constitutive cytosolic or secretory expression	1Kit	948-Eur	Jena Bioscience	assays
EGE-1400ble	LEXSInduce2 Expression Kit contains vector pLEXSY I-ble2 for inducible cytosolic or secretory expression	1Kit	2705-Eur	Jena Bioscience	assays
EGE-1400neo	LEXSInduce2 Expression Kit contains vector pLEXSY I-neo2 for inducible cytosolic or secretory expression	1Kit	2705-Eur	Jena Bioscience	assays
EGE-1410ble	LEXSInduce3 Expression Kit contains vector pLEXSY I-ble3 for inducible cytosolic or secretory expression	1 Kit	2705-Eur	Jena Bioscience	assays
EGE-1410ble	LEXSInduce3 Expression Kit	1Kit	2464-Eur	Jena Bioscience	assays
EGE-1410ble	LEXSInduce3 Expression Kit contains the integrative vector pLEXSY I-ble3for inducible cytosolic or secretory expression	1Kit	2181-Eur	Jena Bioscience	assays
EGE-1410blecherry	LEXSInduce3 Expression Kit contains vector pLEXSY I-blecherry3 for inducible cytosolic or secretory expression	1Kit	2705-Eur	Jena Bioscience	assays
EGE-1410blecherry	LEXSInduce3 Expression Kit	1Kit	2464-Eur	Jena Bioscience	assays
EGE-1410blecherry	LEXSInduce3 Expression Kit contains the integrative vector pLEXSY I-blecherry3for inducible cytosolic or secretory expression	1Kit	2181-Eur	Jena Bioscience	assays
EGE-1410neo	LEXSInduce3 Expression Kit contains vector pLEXSY I-neo3 for inducible cytosolic or secretory expression	1 Kit	2705-Eur	Jena Bioscience	assays
EGE-1410neo	LEXSInduce3 Expression Kit	1Kit	2464-Eur	Jena Bioscience	assays
EGE-1410neo	LEXSInduce3 Expression Kit contains the integrative vector pLEXSY I-neo3for inducible cytosolic or secretory expression	1Kit	2181-Eur	Jena Bioscience	assays
EGE-1420blecherry	LEXSInduce4 Expression Kit contains the episomal vector pLEXSY IE-blecherry4for inducible cytosolic or secretory expression	1Kit	2181-Eur	Jena Bioscience	assays
EGE-2002-15	LEXSY in vitro Translation Kit	1Kit	278-Eur	Jena Bioscience	assays
EGE-2002-15	LEXSY in vitro Translation Kit 15 reactionsfor plasmid based cell-free protein synthesis	1Kit	246-Eur	Jena Bioscience	assays

EGE-2010-15	LEXSY in vitro Translation Kit	1Kit	278-Eur	Jena Bioscience	assays
EGE-2010-15	LEXSY in vitro Translation Kit 15 reactionsfor PCR based cell-free protein synthesis	1Kit	246-Eur	Jena Bioscience	assays
EGE-231	pLEXSY-ble2 LEXSYcon2 expression vector LEXSY Bleo selection	5µg	605-Eur	Jena Bioscience	
EGE-231	pLEXSY-ble2	5	553-Eur	Jena Bioscience	
EGE-231	pLEXSY-ble2 integrative constitutive expression vectorantibiotic selection of transfectants with LEXSY Bleo	5	490-Eur	Jena Bioscience	rat
EGE-232	pLEXSY-hyg2 LEXSYcon2 expression vector LEXSY Hygro selection	5µg	605-Eur	Jena Bioscience	
EGE-232	pLEXSY-hyg2	5	553-Eur	Jena Bioscience	
EGE-232	pLEXSY-hyg2 integrative constitutive expression vectorantibiotic selection of transfectants with LEXSY Hygro	5	490-Eur	Jena Bioscience	rat
EGE-233	pLEXSY-neo2 LEXSYcon2 expression vector LEXSY Neo selection	5µg	605-Eur	Jena Bioscience	
EGE-233	pLEXSY-neo2	5	553-Eur	Jena Bioscience	
EGE-233	pLEXSY-neo2 integrative constitutive expression vectorantibiotic selection of transfectants with LEXSY Neo	5	490-Eur	Jena Bioscience	rat
EGE-234	pLEXSY-sat2 LEXSYcon2 expression vector LEXSY NTC selection	5µg	605-Eur	Jena Bioscience	
EGE-234	pLEXSY-sat2	5	553-Eur	Jena Bioscience	
EGE-234	pLEXSY-sat2 integrative constitutive expression vectorantibiotic selection of transfectants with LEXSY NTC	5	490-Eur	Jena Bioscience	rat
EGE-235	pLEXSY-egfp-sat2 integrative constitutive control vector with egfp geneantibiotic selection of transfectants with LEXSY NTC and expression monitoring with EGFP fluorescence	5	490-Eur	Jena Bioscience	rat
EGE-236	pLEXSY-cherry-sat2 integrative constitutive control vector with cherry geneantibiotic selection of transfectants with LEXSY NTC and expression monitoring with Cherry fluorescence	5	77-Eur	Jena Bioscience	rat
EGE-237	pLEXSY-red-sat2 integrative constitutive control vector with Ds geneantibiotic selection of transfectants with LEXSY NTC and expression monitoring with Ds red fluorescence	5	490-Eur	Jena Bioscience	rat

EGE-241	[DISCONTINUED]pLEXY I-ble2 LEXSinduce2 Expression Vector LEXSY Bleo selection	5µg	605-Eur	Jena Bioscience	
EGE-241	[DISCONTINUED]pLEXY I-ble2	5	553-Eur	Jena Bioscience	
EGE-242	[DISCONTINUED]pLEXY I-neo2 LEXSinduce2 Expression Vector LEXSY Neo selection	5µg	605-Eur	Jena Bioscience	
EGE-242	[DISCONTINUED]pLEXY I-neo2	5	553-Eur	Jena Bioscience	
EGE-243	pLEXY I-blecherry3 LEXSinduce3 Expression Vector LEXSY Bleo selection	5µg	605-Eur	Jena Bioscience	
EGE-243	pLEXY I-blecherry3	5	553-Eur	Jena Bioscience	
EGE-243	pLEXY I-blecherry3 integrative inducible expression vectorantibiotic selection of transfectants with LEXSY Bleo and expression monitoring with Cherry fluorescence	5	490-Eur	Jena Bioscience	rat
EGE-244	pLEXY I-ble3 LEXSinduce3 Expression Vector LEXSY Bleo selection	5µg	605-Eur	Jena Bioscience	
EGE-244	pLEXY I-ble3	5	553-Eur	Jena Bioscience	
EGE-244	pLEXY I-ble3 integrative inducible expression vectorantibiotic selection of transfectants with LEXSY Bleo	5	490-Eur	Jena Bioscience	rat
EGE-245	pLEXY I-neo3 LEXSinduce3 Expression Vector LEXSY Neo selection	5µg	605-Eur	Jena Bioscience	
EGE-245	pLEXY I-neo3	5	553-Eur	Jena Bioscience	
EGE-245	pLEXY I-neo3 integrative inducible expression vectorantibiotic selection of transfectants with LEXSY Neo	5	490-Eur	Jena Bioscience	rat
EGE-246	pLEXY I-egfp-blecherry3 LEXSinduce3 Control Vector LEXSY Bleo selection and Cherry and EGFP fluorescence monitoring	5µg	605-Eur	Jena Bioscience	
EGE-246	pLEXY I-egfp-blecherry3	5	553-Eur	Jena Bioscience	
EGE-246	pLEXY I-egfp-blecherry3 integrative inducible control vector with egfp geneantibiotic selection of transfectants with LEXSY Bleo and expression monitoring with EGFP and Cherry fluorescence	5	490-Eur	Jena Bioscience	rat
EGE-247	pLEXY I-egfp-ble3 LEXSinduce3 Control Vector LEXSY Bleo selection and EGFP fluorescence monitoring	5µg	605-Eur	Jena Bioscience	
EGE-247	pLEXY I-egfp-ble3	5	553-Eur	Jena Bioscience	

EGE-247	pLEXY I-egfp-ble3 integrative inducible control vector with egfp geneantibiotic selection of transfectants with LEXSY Bleo and expression monitoring with EGFP fluorescence	5	490-Eur	Jena Bioscience	rat
EGE-248	pLEXY I-egfp-neo3 LEXSInduce3 Control Vector LEXSY Neo selection and EGFP fluorescence monitoring	5µg	605-Eur	Jena Bioscience	
EGE-248	pLEXY I-egfp-neo3	5	553-Eur	Jena Bioscience	
EGE-248	pLEXY I-egfp-neo3 integrative inducible control vector with egfp geneantibiotic selection of transfectants with LEXSY Neo and expression monitoring with EGFP fluorescence	5	490-Eur	Jena Bioscience	rat
EGE-255	pLEXY IE-blecherry4 episomal inducible expression vectorantibiotic selection of transfectants with LEXSY Bleo and expression monitoring with Cherry fluorescence	5	490-Eur	Jena Bioscience	
EGE-260	LEXSY in vitro Translation Cell Extract	250ul	197-Eur	Jena Bioscience	extract ion
EGE-260	LEXSY in vitro Translation Cell Extract 15 reactionsfor cell-free protein synthesis	250	174-Eur	Jena Bioscience	extract ion
EN-101L	Alu I, L pack	3000Units	127-Eur	Jena Bioscience	
EN-101S	Alu I, S pack	600Units	55-Eur	Jena Bioscience	
EN-102L	Asu II (isoschizomer), L pack Isoschizomers Bpu14 I, Bsp119 I, BspT104 I, BstB I, Csp45 I, NspV I, Sfu I	17500Units	127-Eur	Jena Bioscience	
EN-102L	Asu II (isoschizomer), L pack	17500Units	143-Eur	Jena Bioscience	
EN-102S	Asu II (isoschizomer), S pack Isoschizomers Bpu14 I, Bsp119 I, BspT104 I, BstB I, Csp45 I, NspV I, Sfu I	3500Units	55-Eur	Jena Bioscience	
EN-102S	Asu II (isoschizomer), S pack	3500Units	62-Eur	Jena Bioscience	
EN-103L	BamH I, L pack	37500Units	127-Eur	Jena Bioscience	
EN-103S	BamH I, S pack	7500Units	55-Eur	Jena Bioscience	
EN-104L	Bcl I, L pack Isoschizomers Fba I, Ksp22 I	12500Units	127-Eur	Jena Bioscience	
EN-104L	Bcl I, L pack	12500Units	143-Eur	Jena Bioscience	
EN-104S	Bcl I, S pack Isoschizomers Fba I, Ksp22 I	2500Units	55-Eur	Jena Bioscience	

EN-104S	Bcl I, S pack	2500Units	62-Eur	Jena Bioscience	
EN-105L	Bgl I, L pack	10000Units	127-Eur	Jena Bioscience	
EN-105S	Bgl I, S pack	2000Units	55-Eur	Jena Bioscience	
EN-106L	Bgl II, L pack	6500Units	127-Eur	Jena Bioscience	
EN-106S	Bgl II, S pack	1300Units	55-Eur	Jena Bioscience	
EN-107L	BseA I, L pack Isoschizomers Acc III, Bsp13 I, BspE I, Kpn2 I, Mro I	3250Units	127-Eur	Jena Bioscience	
EN-107L	BseA I, L pack	3250Units	143-Eur	Jena Bioscience	
EN-107S	BseA I, S pack Isoschizomers Acc III, Bsp13 I, BspE I, Kpn2 I, Mro I	650Units	55-Eur	Jena Bioscience	
EN-107S	BseA I, S pack	650Units	62-Eur	Jena Bioscience	
EN-108L	BseB I, L pack Isoschizomers BstN I, BstO I, Bst2U I, Mva I Neoschizomers Ajn I, EcoR II, Psp6 I, PspG I	22500Units	154-Eur	Jena Bioscience	
EN-108L	BseB I, L pack	22500Units	143-Eur	Jena Bioscience	
EN-108L	BseB I, L pack Isoschizomers BstN I, BstO I, Bst2U I, Mva I, Neoschizomers Ajn I, EcoR II, Psp6 I, PspG I	22500Units	127-Eur	Jena Bioscience	
EN-108S	BseB I, S pack Isoschizomers BstN I, BstO I, Bst2U I, Mva I Neoschizomers Ajn I, EcoR II, Psp6 I, PspG I	4500Units	65-Eur	Jena Bioscience	
EN-108S	BseB I, S pack	4500Units	62-Eur	Jena Bioscience	
EN-108S	BseB I, S pack Isoschizomers BstN I, BstO I, Bst2U I, Mva I, Neoschizomers Ajn I, EcoR II, Psp6 I, PspG I	4500Units	55-Eur	Jena Bioscience	
EN-109L	BseC I, L pack Isoschizomers Ban III, Bsa29 I, Bsp106 I, BspD I, BspX I, Bsu15 I, BsuTU I, Cla I, Zho I	17500Units	127-Eur	Jena Bioscience	
EN-109L	BseC I, L pack	17500Units	143-Eur	Jena Bioscience	
EN-109S	BseC I, S pack Isoschizomers Ban III, Bsa29 I, Bsp106 I, BspD I, BspX I, Bsu15 I, BsuTU I, Cla I, Zho I	3500Units	55-Eur	Jena Bioscience	
EN-109S	BseC I, S pack	3500Units	62-Eur	Jena Bioscience	
EN-110L	BshF I, L pack Isoschizomers BspAN I, BsuR I, Hae III, Pal I, Pho I	35000Units	127-Eur	Jena Bioscience	
EN-110L	BshF I, L pack	35000Units	142-Eur	Jena Bioscience	

EN-110S	BshF I, S pack Isoschizomers BspAN I, BsuR I, Hae III, Pal I, Pho I	7000Units	55-Eur	Jena Bioscience	
EN-110S	BshF I, S pack	7000Units	62-Eur	Jena Bioscience	
EN-111L	BsiS I, L pack Isoschizomers Hap II, Hpa II, Msp I	11000Units	127-Eur	Jena Bioscience	
EN-111L	BsiS I, L pack	11000Units	142-Eur	Jena Bioscience	
EN-111S	BsiS I, S pack Isoschizomers Hap II, Hpa II, Msp I	2200Units	55-Eur	Jena Bioscience	
EN-111S	BsiS I, S pack	2200Units	62-Eur	Jena Bioscience	
EN-112L	BssA I, L pack Isoschizomers Bse118 I, BsrF I, Cfr10 I	1250Units	127-Eur	Jena Bioscience	
EN-112L	BssA I, L pack	1250Units	143-Eur	Jena Bioscience	
EN-112S	BssA I, S pack Isoschizomers Bse118 I, BsrF I, Cfr10 I	250Units	55-Eur	Jena Bioscience	
EN-112S	BssA I, S pack	250Units	62-Eur	Jena Bioscience	
EN-113L	CspA I, L pack Isoschizomers Age I, AsiA I, BshT I, PinA I	750Units	127-Eur	Jena Bioscience	
EN-113L	CspA I, L pack	750Units	143-Eur	Jena Bioscience	
EN-113S	CspA I, S pack Isoschizomers Age I, AsiA I, BshT I, PinA I	150Units	55-Eur	Jena Bioscience	
EN-113S	CspA I, S pack	150Units	62-Eur	Jena Bioscience	
EN-114L	EcoR I, L pack Isoschizomers Fun II	75000Units	127-Eur	Jena Bioscience	
EN-114L	EcoR I, L pack	75000Units	143-Eur	Jena Bioscience	
EN-114S	EcoR I, S pack Isoschizomers Fun II	15000Units	55-Eur	Jena Bioscience	
EN-114S	EcoR I, S pack	15000Units	61-Eur	Jena Bioscience	
EN-115L	EcoR V, L pack Isoschizomers Eco32 I	15000Units	127-Eur	Jena Bioscience	
EN-115L	EcoR V, L pack	15000Units	143-Eur	Jena Bioscience	
EN-115S	EcoR V, S pack Isoschizomers Eco32 I	3000Units	55-Eur	Jena Bioscience	

EN-115S	EcoR V, S pack	3000Units	62-Eur	Jena Bioscience	
EN-116L	Hind III, L pack	37500Units	127-Eur	Jena Bioscience	
EN-116S	Hind III, S pack	7500Units	55-Eur	Jena Bioscience	
EN-117L	Hinf I, L pack	12500Units	127-Eur	Jena Bioscience	
EN-117S	Hinf I, S pack	2500Units	55-Eur	Jena Bioscience	
EN-118L	Hpa I, L pack Isoschizomers KspA I	3750Units	127-Eur	Jena Bioscience	
EN-118L	Hpa I, L pack	3750Units	143-Eur	Jena Bioscience	
EN-118S	Hpa I, S pack Isoschizomers KspA I	750Units	55-Eur	Jena Bioscience	
EN-118S	Hpa I, S pack	750Units	62-Eur	Jena Bioscience	
EN-119L	Kpn I, L pack Neoschizomers Acc65 I, Asp718 I	17500Units	127-Eur	Jena Bioscience	
EN-119L	Kpn I, L pack	17500Units	143-Eur	Jena Bioscience	
EN-119S	Kpn I, S pack Neoschizomers Acc65 I, Asp718 I	3500Units	55-Eur	Jena Bioscience	
EN-119S	Kpn I, S pack	3500Units	62-Eur	Jena Bioscience	
EN-120L	Mbo I, L pack Isoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, Dpn II, Kzo9 II, NdeI I Neoschizomers BstKT I	1500Units	154-Eur	Jena Bioscience	
EN-120L	Mbo I, L pack	1500Units	143-Eur	Jena Bioscience	
EN-120L	Mbo I, L pack Isoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, Dpn II, Kzo9 II, NdeI I, Neoschizomers BstKT I	1500Units	127-Eur	Jena Bioscience	
EN-120S	Mbo I, S pack Isoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, Dpn II, Kzo9 II, NdeI I Neoschizomers BstKT I	300Units	65-Eur	Jena Bioscience	
EN-120S	Mbo I, S pack	300Units	62-Eur	Jena Bioscience	
EN-120S	Mbo I, S pack Isoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, Dpn II, Kzo9 II, NdeI I, Neoschizomers BstKT I	300Units	55-Eur	Jena Bioscience	

EN-121L	MspC I, L pack Isoschizomers Afl II, BspT I, Bst98 I, Vha464 I	6500Units	127-Eur	Jena Bioscience	
EN-121L	MspC I, L pack	6500Units	143-Eur	Jena Bioscience	
EN-121S	MspC I, S pack Isoschizomers Afl II, BspT I, Bst98 I, Vha464 I	1300Units	55-Eur	Jena Bioscience	
EN-121S	MspC I, S pack	1300Units	62-Eur	Jena Bioscience	
EN-122L	Nae I, L pack Isoschizomers Pdi I Neoschizomers MroN I, NgoM IV	1500Units	154-Eur	Jena Bioscience	
EN-122L	Nae I, L pack	1500Units	143-Eur	Jena Bioscience	
EN-122L	Nae I, L pack Isoschizomers Pdi I, Neoschizomers MroN I, NgoM IV	1500Units	127-Eur	Jena Bioscience	
EN-122S	Nae I, S pack Isoschizomers Pdi I Neoschizomers MroN I, NgoM IV	300Units	65-Eur	Jena Bioscience	
EN-122S	Nae I, S pack	300Units	62-Eur	Jena Bioscience	
EN-122S	Nae I, S pack Isoschizomers Pdi I, Neoschizomers MroN I, NgoM IV	300Units	55-Eur	Jena Bioscience	
EN-123L	Nco I, L pack Isoschizomers Bsp19 I	3000Units	127-Eur	Jena Bioscience	
EN-123L	Nco I, L pack	3000Units	143-Eur	Jena Bioscience	
EN-123S	Nco I, S pack Isoschizomers Bsp19 I	600Units	55-Eur	Jena Bioscience	
EN-123S	Nco I, S pack	600Units	62-Eur	Jena Bioscience	
EN-124L	Not I, L pack Isoschizomers CciN I	1500Units	127-Eur	Jena Bioscience	
EN-124L	Not I, L pack	1500Units	143-Eur	Jena Bioscience	
EN-124S	Not I, S pack Isoschizomers CciN I	300Units	55-Eur	Jena Bioscience	
EN-124S	Not I, S pack	300Units	62-Eur	Jena Bioscience	
EN-125L	Nru I, L pack Isoschizomers Bsp68 I	3500Units	127-Eur	Jena Bioscience	
EN-125L	Nru I, L pack	3500Units	143-Eur	Jena Bioscience	
EN-125S	Nru I, S pack Isoschizomers Bsp68 I	700Units	55-Eur	Jena Bioscience	

EN-125S	Nru I, S pack	700Units	62-Eur	Jena Bioscience	
EN-126L	PspP I, L pack Isoschizomers AspS9 I, Cfr13 I, Sau96 I	4500Units	127-Eur	Jena Bioscience	elisa
EN-126L	PspP I, L pack	4500Units	143-Eur	Jena Bioscience	
EN-126S	PspP I, S pack Isoschizomers AspS9 I, Cfr13 I, Sau96 I	900Units	55-Eur	Jena Bioscience	elisa
EN-126S	PspP I, S pack	900Units	62-Eur	Jena Bioscience	
EN-127L	Pst I, L pack Isoschizomers BstMA I	40000Units	127-Eur	Jena Bioscience	
EN-127L	Pst I, L pack	40000Units	143-Eur	Jena Bioscience	
EN-127S	Pst I, S pack Isoschizomers BstMA I	8000Units	55-Eur	Jena Bioscience	
EN-127S	Pst I, S pack	8000Units	62-Eur	Jena Bioscience	
EN-128L	Pvu II, L pack	22500Units	127-Eur	Jena Bioscience	
EN-128S	Pvu II, S pack	4500Units	55-Eur	Jena Bioscience	
EN-129L	Rsa I, L pack Isoschizomers Afa I Neoschizomers Csp6 I	5000Units	154-Eur	Jena Bioscience	
EN-129L	Rsa I, L pack	5000Units	143-Eur	Jena Bioscience	
EN-129L	Rsa I, L pack Isoschizomers Afa I, Neoschizomers Csp6 I	5000Units	127-Eur	Jena Bioscience	
EN-129S	Rsa I, S pack Isoschizomers Afa I Neoschizomers Csp6 I	1000Units	65-Eur	Jena Bioscience	
EN-129S	Rsa I, S pack	1000Units	62-Eur	Jena Bioscience	
EN-129S	Rsa I, S pack Isoschizomers Afa I, Neoschizomers Csp6 I	1000Units	55-Eur	Jena Bioscience	
EN-130L	Sal I, L pack	10000Units	127-Eur	Jena Bioscience	
EN-130S	Sal I, S pack	2000Units	55-Eur	Jena Bioscience	
EN-131L	Sca I, L pack Isoschizomers Acc113 I, Zrm I	6000Units	127-Eur	Jena Bioscience	
EN-131L	Sca I, L pack	6000Units	143-Eur	Jena Bioscience	

EN-131S	Sca I, S pack Isoschizomers Acc113 I, Zrm I	1200Units	55-Eur	Jena Bioscience	
EN-131S	Sca I, S pack	1200Units	62-Eur	Jena Bioscience	
EN-132L	Sfi I, L pack	2000Units	127-Eur	Jena Bioscience	
EN-132S	Sfi I, S pack	400Units	55-Eur	Jena Bioscience	
EN-133L	SgrB I, L pack Isoschizomers Cfr42 I, Ksp I, Sac II, Sfr303 I	8000Units	127-Eur	Jena Bioscience	
EN-133L	SgrB I, L pack	8000Units	143-Eur	Jena Bioscience	
EN-133S	SgrB I, S pack Isoschizomers Cfr42 I, Ksp I, Sac II, Sfr303 I	1600Units	55-Eur	Jena Bioscience	
EN-133S	SgrB I, S pack	1600Units	62-Eur	Jena Bioscience	
EN-134L	Sla I, L pack Isoschizomers BssH I, PaeR7 I, Sfr274 I, Tli I, Xho I	25000Units	127-Eur	Jena Bioscience	
EN-134L	Sla I, L pack	25000Units	143-Eur	Jena Bioscience	
EN-134S	Sla I, S pack Isoschizomers BssH I, PaeR7 I, Sfr274 I, Tli I, Xho I	5000Units	55-Eur	Jena Bioscience	
EN-134S	Sla I, S pack	5000Units	62-Eur	Jena Bioscience	
EN-135L	Sma I, L pack Neoschizomers Cfr9 I, PspA I, Xma I, XmaC I	5500Units	127-Eur	Jena Bioscience	
EN-135L	Sma I, L pack	5500Units	143-Eur	Jena Bioscience	
EN-135S	Sma I, S pack Neoschizomers Cfr9 I, PspA I, Xma I, XmaC I	1100Units	55-Eur	Jena Bioscience	
EN-135S	Sma I, S pack	1100Units	62-Eur	Jena Bioscience	
EN-136L	SnaB I, L pack Isoschizomers BstSN I, Eco105 I	1750Units	127-Eur	Jena Bioscience	
EN-136L	SnaB I, L pack	1750Units	143-Eur	Jena Bioscience	
EN-136S	SnaB I, S pack Isoschizomers BstSN I, Eco105 I	350Units	55-Eur	Jena Bioscience	
EN-136S	SnaB I, S pack	350Units	62-Eur	Jena Bioscience	
EN-137L	Sph I, L pack Isoschizomers Bbu I, Pae I, SpaH I	1250Units	127-Eur	Jena Bioscience	

EN-137L	Sph I, L pack	1250Units	143-Eur	Jena Bioscience	
EN-137S	Sph I, S pack Isoschizomers Bbu I, Pae I, SpaH I	250Units	55-Eur	Jena Bioscience	
EN-137S	Sph I, S pack	250Units	62-Eur	Jena Bioscience	
EN-138L	SseB I, L pack Isoschizomers Aat I, Eco147 I, Pce I, Stu I	7500Units	127-Eur	Jena Bioscience	
EN-138L	SseB I, L pack	7500Units	143-Eur	Jena Bioscience	
EN-138S	SseB I, S pack Isoschizomers Aat I, Eco147 I, Pce I, Stu I	1500Units	55-Eur	Jena Bioscience	
EN-138S	SseB I, S pack	1500Units	62-Eur	Jena Bioscience	
EN-139L	Ssp I, L pack	3000Units	127-Eur	Jena Bioscience	
EN-139S	Ssp I, S pack	600Units	55-Eur	Jena Bioscience	
EN-140L	Sst I, L pack Isoschizomers Psp124B I, Sac I Neoschizomers Ecl136 II, EcoICR I	8000Units	154-Eur	Jena Bioscience	
EN-140L	Sst I, L pack	8000Units	143-Eur	Jena Bioscience	
EN-140L	Sst I, L pack Isoschizomers Psp124B I, Sac I, Neoschizomers Ecl136 II, EcoICR I	8000Units	127-Eur	Jena Bioscience	
EN-140S	Sst I, S pack Isoschizomers Psp124B I, Sac I Neoschizomers Ecl136 II, EcoICR I	1600Units	65-Eur	Jena Bioscience	
EN-140S	Sst I, S pack	1600Units	62-Eur	Jena Bioscience	
EN-140S	Sst I, S pack Isoschizomers Psp124B I, Sac I, Neoschizomers Ecl136 II, EcoICR I	1600Units	55-Eur	Jena Bioscience	
EN-141L	Sty I, L pack Isoschizomers BssT1 I, Eco130 I, EcoT14 I, Erh I	30000Units	127-Eur	Jena Bioscience	
EN-141L	Sty I, L pack	30000Units	143-Eur	Jena Bioscience	
EN-141S	Sty I, S pack Isoschizomers BssT1 I, Eco130 I, EcoT14 I, Erh I	6000Units	55-Eur	Jena Bioscience	
EN-141S	Sty I, S pack	6000Units	62-Eur	Jena Bioscience	
EN-142L	Taq I, L pack	17500Units	127-Eur	Jena Bioscience	
EN-142S	Taq I, S pack	3500Units	55-Eur	Jena Bioscience	

EN-143L	Xba I, L pack	17500Units	127-Eur	Jena Bioscience	
EN-143S	Xba I, S pack	3500Units	55-Eur	Jena Bioscience	
EN-144L	BstE II, L pack Isoschizomers BstP I, Eco99 I, EcoO65 I, PspE I	8750Units	127-Eur	Jena Bioscience	
EN-144L	BstE II, L pack	8750Units	143-Eur	Jena Bioscience	
EN-144S	BstE II, S pack Isoschizomers BstP I, Eco99 I, EcoO65 I, PspE I	1750Units	55-Eur	Jena Bioscience	
EN-144S	BstE II, S pack	1750Units	62-Eur	Jena Bioscience	
EN-146L	Nhe I, L pack Isoschizomers AsuNH I Neoschizomers Bmt I	2750Units	154-Eur	Jena Bioscience	
EN-146L	Nhe I, L pack	2750Units	143-Eur	Jena Bioscience	
EN-146L	Nhe I, L pack Isoschizomers AsuNH I, Neoschizomers Bmt I	2750Units	127-Eur	Jena Bioscience	
EN-146S	Nhe I, S pack Isoschizomers AsuNH I Neoschizomers Bmt I	550Units	65-Eur	Jena Bioscience	
EN-146S	Nhe I, S pack	550Units	62-Eur	Jena Bioscience	
EN-146S	Nhe I, S pack Isoschizomers AsuNH I, Neoschizomers Bmt I	550Units	55-Eur	Jena Bioscience	
EN-148L	Klenow Fragment, L pack recombinant, E. coli	1500Units	154-Eur	Jena Bioscience	recombinant
EN-148L	Klenow Fragment, L pack	1500Units	143-Eur	Jena Bioscience	
EN-148L	Klenow Fragment, L pack recombinant, E. coli	1500Units	127-Eur	Jena Bioscience	recombinant
EN-148S	Klenow Fragment, S pack recombinant, E. coli	300Units	65-Eur	Jena Bioscience	recombinant
EN-148S	Klenow Fragment, S pack	300Units	62-Eur	Jena Bioscience	
EN-148S	Klenow Fragment, S pack recombinant, E. coli	300Units	55-Eur	Jena Bioscience	recombinant
EN-149L	T4 DNA Ligase, L pack E. coli lambda lysogen NM 989	75000units	154-Eur	Jena Bioscience	recombinant
EN-149L	T4 DNA Ligase, L pack	75000units	143-Eur	Jena Bioscience	dna
EN-149L	T4 DNA Ligase, L pack E. coli lambda lysogen NM 989	75000units	127-Eur	Jena Bioscience	recombinant

EN-149S	T4 DNA Ligase, S pack E. coli lambda lysogen NM 989	1500units	65-Eur	Jena Bioscience	recom binant
EN-149S	T4 DNA Ligase, S pack	1500units	62-Eur	Jena Bioscience	dna
EN-149S	T4 DNA Ligase, S pack E. coli lambda lysogen NM 989	1500units	55-Eur	Jena Bioscience	recom binant
EN-150L	Sau3A I, L pack Isoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, Dpn II, Kzo9 II, NdeI I Neoschizomers BstKT I	2500Units	154-Eur	Jena Bioscience	
EN-150L	Sau3A I, L pack	2500Units	143-Eur	Jena Bioscience	
EN-150L	Sau3A I, L pack Isoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, Dpn II, Kzo9 II, NdeI I, Neoschizomers BstKT I	2500Units	127-Eur	Jena Bioscience	
EN-150S	Sau3A I, S pack Isoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, Dpn II, Kzo9 II, NdeI I Neoschizomers BstKT I	500Units	65-Eur	Jena Bioscience	
EN-150S	Sau3A I, S pack	500Units	62-Eur	Jena Bioscience	
EN-150S	Sau3A I, S pack Isoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, Dpn II, Kzo9 II, NdeI I, Neoschizomers BstKT I	500Units	55-Eur	Jena Bioscience	
EN-151L	Klenow Fragment 3'&8594;5' exo-, L pack recombinant, E. coli	1000Units	154-Eur	Jena Bioscience	recom binant
EN-151L	Klenow Fragment 3'→5' exo-, L pack	1000Units	143-Eur	Jena Bioscience	
EN-151L	Klenow Fragment 3'→5' exo-, L pack recombinant, E. coli	1000Units	127-Eur	Jena Bioscience	recom binant
EN-151S	Klenow Fragment 3'&8594;5' exo-, S pack recombinant, E. coli	200Units	65-Eur	Jena Bioscience	recom binant
EN-151S	Klenow Fragment 3'→5' exo-, S pack	200Units	62-Eur	Jena Bioscience	
EN-151S	Klenow Fragment 3'→5' exo-, S pack recombinant, E. coli	200Units	55-Eur	Jena Bioscience	recom binant
EN-155L	RNase T1 lyophilized, L pack Aspergillus oryzae, recombinant, E. coli	5mg	747-Eur	Jena Bioscience	recom binant
EN-155S	RNase T1 lyophilized, S pack Aspergillus oryzae, recombinant, E. coli	1mg	213-Eur	Jena Bioscience	recom binant
EN-156L	RNase TA, L pack engineered, recombinant, E. coli	5kunits	462-Eur	Jena Bioscience	recom binant
EN-156S	RNase TA, S pack engineered, recombinant, E. coli	1kunits	142-Eur	Jena Bioscience	recom binant

EN-157L	Exonuclease III, L pack E. coli, recombinant, E. coli	150kunits	375-Eur	Jena Bioscience	recombinant
EN-157L	Exonuclease III, L pack	150kunits	424-Eur	Jena Bioscience	
EN-157S	Exonuclease III, S pack E. coli, recombinant, E. coli	30kunits	117-Eur	Jena Bioscience	recombinant
EN-157S	Exonuclease III, S pack	30kunits	132-Eur	Jena Bioscience	
EN-159	Exo S1 Kit, Kit Exonuclease III S1 Nuclease Kit E. coli (Exo III), Aspergillus oryzae (S1 Nuclease), recombinant, E. coli	10kunits /1 kunit	201-Eur	Jena Bioscience	recombinant
EN-159	Exo S1 Kit, Kit	10kunits	186-Eur	Jena Bioscience	assays
EN-159	Exo S1 Kit, Kit Exonuclease III S1 Nuclease Kit E. coli (Exo III), Aspergillus oryzae (S1 Nuclease), recombinant, E. coli	10 + 1kUnits	165-Eur	Jena Bioscience	recombinant
EN-160L	Dpn I, L pack Neoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, BstKT I, Dpn II, Kzo9 I, Nde II	1000Units	127-Eur	Jena Bioscience	
EN-160L	Dpn I, L pack	1000Units	143-Eur	Jena Bioscience	
EN-160S	Dpn I, S pack Neoschizomers BfuC I, Bsp143 I, BstEN II, BstMB I, BstKT I, Dpn II, Kzo9 I, Nde II	200Units	55-Eur	Jena Bioscience	
EN-160S	Dpn I, S pack	200Units	62-Eur	Jena Bioscience	
EN-161L	Alkaline Phosphatase Calf Intestinal (CIP), L pack Calf intestinal mucosa	2500units	225-Eur	Jena Bioscience	assays
EN-161L	Alkaline Phosphatase Calf Intestinal (CIP), L pack	2500units	208-Eur	Jena Bioscience	assays
EN-161L	Alkaline Phosphatase Calf Intestinal (CIP), L pack Calf intestinal mucosa	2500units	184-Eur	Jena Bioscience	assays
EN-161S	Alkaline Phosphatase Calf Intestinal (CIP), S pack Calf intestinal mucosa	500units	83-Eur	Jena Bioscience	assays
EN-161S	Alkaline Phosphatase Calf Intestinal (CIP), S pack	500units	78-Eur	Jena Bioscience	assays
EN-161S	Alkaline Phosphatase Calf Intestinal (CIP), S pack Calf intestinal mucosa	500units	69-Eur	Jena Bioscience	assays
EN-172L	ApaL I, L pack Isoschizomers Alw44 I	10000Units	127-Eur	Jena Bioscience	
EN-172L	ApaL I, L pack	10000Units	143-Eur	Jena Bioscience	
EN-172S	ApaL I, S pack Isoschizomers Alw44 I	2000Units	55-Eur	Jena Bioscience	

EN-172S	Apa I, S pack	2000Units	62-Eur	Jena Bioscience	
EN-201-1000	Manganese-Peroxidase EC 1.11.1.13, 1000 Units pack from Nematoloma frowardii	1000Units	461-Eur	Jena Bioscience	
EN-201-1000	Manganese-Peroxidase EC 1.11.1.13, 1000 Units pack	1000Units	521-Eur	Jena Bioscience	
EN-201-200	Manganese-Peroxidase EC 1.11.1.13, 200 Units pack from Nematoloma frowardii	200Units	127-Eur	Jena Bioscience	
EN-201-200	Manganese-Peroxidase EC 1.11.1.13, 200 Units pack	200Units	143-Eur	Jena Bioscience	
EN-202-1000	Lignin-Peroxidase EC 1.11.1.14, 1000 Units pack from Phanerochaete chrysosporium	1000Units	1103-Eur	Jena Bioscience	
EN-202-200	Lignin-Peroxidase EC 1.11.1.14, 200 Units pack from Phanerochaete chrysosporium	200Units	272-Eur	Jena Bioscience	
EN-203-1000	Versatile Peroxidase EC 1.11.1.16, 1000 Units pack from Bjerkandera adusta	1000Units	375-Eur	Jena Bioscience	
EN-203-1000	Versatile Peroxidase EC 1.11.1.16, 1000 Units pack	1000Units	424-Eur	Jena Bioscience	
EN-203-200	Versatile Peroxidase EC 1.11.1.16, 200 Units pack from Bjerkandera adusta	200Units	107-Eur	Jena Bioscience	
EN-203-200	Versatile Peroxidase EC 1.11.1.16, 200 Units pack	200Units	121-Eur	Jena Bioscience	
EN-204-1000	Laccase EC 1.10.3.2, 1000 Units pack from Trametes versicolor	1000Units	103-Eur	Jena Bioscience	
EN-204-1000	Laccase EC 1.10.3.2, 1000 Units pack	1000Units	116-Eur	Jena Bioscience	
EN-204-5000	Laccase EC 1.10.3.2, 5000 Units pack from Trametes versicolor	5000Units	318-Eur	Jena Bioscience	
EN-204-5000	Laccase EC 1.10.3.2, 5000 Units pack	5000Units	359-Eur	Jena Bioscience	
EN-E2004-01	Acc I, S pack	500Units	105-Eur	Jena Bioscience	
EN-E2004-01	Acc I, S pack Isoschizomers Fbl I, Xmi I	500Units	92-Eur	Jena Bioscience	
EN-E2004-02	Acc I, L pack	2500Units	313-Eur	Jena Bioscience	
EN-E2004-02	Acc I, L pack Isoschizomers Fbl I, Xmi I	2500Units	277-Eur	Jena Bioscience	
EN-E2006-01	Ava I, S pack	2000Units	85-Eur	Jena Bioscience	
EN-E2006-01	Ava I, S pack Isoschizomers Ama87 I, BsiHKC I, BsoB I, Eco88 I, Nsp III, Neoschizomers BmeT110 I	2000Units	75-Eur	Jena Bioscience	

EN-E2006-02	Ava I, L pack	10000Units	234-Eur	Jena Bioscience	
EN-E2006-02	Ava I, L pack Isoschizomers Ama87 I, BsiHKC I, BsoB I, Eco88 I, Nsp III, Neoschizomers BmeT110 I	10000Units	207-Eur	Jena Bioscience	
EN-E2015-01	Apa I, S pack	5000Units	98-Eur	Jena Bioscience	
EN-E2015-01	Apa I, S pack Neoschizomers Bsp120 I, PspOM I	5000Units	86-Eur	Jena Bioscience	
EN-E2015-02	Apa I, L pack	25000Units	285-Eur	Jena Bioscience	
EN-E2015-02	Apa I, L pack Neoschizomers Bsp120 I, PspOM I	25000Units	252-Eur	Jena Bioscience	
EN-E2060-01	Ban II, S pack	1000Units	92-Eur	Jena Bioscience	
EN-E2060-01	Ban II, S pack Isoschizomers Eco24 I, EcoT38 I, FriO I	1000Units	81-Eur	Jena Bioscience	
EN-E2060-02	Ban II, L pack	5000Units	260-Eur	Jena Bioscience	
EN-E2060-02	Ban II, L pack Isoschizomers Eco24 I, EcoT38 I, FriO I	5000Units	230-Eur	Jena Bioscience	
EN-E2115-01	BssH II, S pack	200Units	92-Eur	Jena Bioscience	
EN-E2115-01	BssH II, S pack Isoschizomers BseP I, Pau I	200Units	81-Eur	Jena Bioscience	
EN-E2115-02	BssH II, L pack	1000Units	260-Eur	Jena Bioscience	
EN-E2115-02	BssH II, L pack Isoschizomers BseP I, Pau I	1000Units	230-Eur	Jena Bioscience	
EN-E2118-01	BstX I, S pack	1000Units	81-Eur	Jena Bioscience	
EN-E2118-02	BstX I, L pack	5000Units	230-Eur	Jena Bioscience	
EN-E2145-01	Dra I, S pack	2000Units	81-Eur	Jena Bioscience	
EN-E2145-01	Dra I, S pack Isoschizomers Aha III	2000Units	72-Eur	Jena Bioscience	
EN-E2145-02	Dra I, L pack	10000Units	216-Eur	Jena Bioscience	
EN-E2145-02	Dra I, L pack Isoschizomers Aha III	10000Units	191-Eur	Jena Bioscience	
EN-E2200-01	Hinc II, S pack	1000Units	85-Eur	Jena Bioscience	

EN-E2200-01	Hinc II, S pack Isoschizomers Hind II	1000Units	75-Eur	Jena Bioscience	
EN-E2200-02	Hinc II, L pack	5000Units	234-Eur	Jena Bioscience	
EN-E2200-02	Hinc II, L pack Isoschizomers Hind II	5000Units	207-Eur	Jena Bioscience	
EN-E2284-01	Mbo II, S pack	250Units	75-Eur	Jena Bioscience	
EN-E2284-02	Mbo II, L pack	1250Units	207-Eur	Jena Bioscience	
EN-E2287-01	Mlu I, S pack	1000Units	75-Eur	Jena Bioscience	
EN-E2287-02	Mlu I, L pack	5000Units	207-Eur	Jena Bioscience	
EN-E2289-01	Mnl I, S pack	250Units	75-Eur	Jena Bioscience	
EN-E2289-02	Mnl I, L pack	1250Units	207-Eur	Jena Bioscience	
EN-E2291-01	Nar I, S pack	200Units	85-Eur	Jena Bioscience	
EN-E2291-01	Nar I, S pack Isoschizomers Mly113 I, Neoschizomers Bbe I, Din I, Ege I, Ehe I, Sfo I, Kas I	200Units	75-Eur	Jena Bioscience	
EN-E2291-02	Nar I, L pack	1000Units	234-Eur	Jena Bioscience	
EN-E2291-02	Nar I, L pack Isoschizomers Mly113 I, Neoschizomers Bbe I, Din I, Ege I, Ehe I, Sfo I, Kas I	1000Units	207-Eur	Jena Bioscience	
EN-E2293-01	Nde I, S pack	500Units	70-Eur	Jena Bioscience	
EN-E2293-01	Nde I, S pack Isoschizomers FauND I	500Units	62-Eur	Jena Bioscience	
EN-E2293-02	Nde I, L pack	2500Units	174-Eur	Jena Bioscience	
EN-E2293-02	Nde I, L pack Isoschizomers FauND I	2500Units	154-Eur	Jena Bioscience	
EN-E2320-01	Pvu I, S pack	200Units	81-Eur	Jena Bioscience	
EN-E2320-01	Pvu I, S pack Isoschizomers BpvU I, BspC I, Mvr I, Ple19 I	200Units	72-Eur	Jena Bioscience	
EN-E2320-02	Pvu I, L pack	1000Units	216-Eur	Jena Bioscience	
EN-E2320-02	Pvu I, L pack Isoschizomers BpvU I, BspC I, Mvr I, Ple19 I	1000Units	191-Eur	Jena Bioscience	

EN-E2342-01	Rsr II, S pack	100Units	85-Eur	Jena Bioscience	
EN-E2342-01	Rsr II, S pack Isoschizomers Cpo I, Csp I, Rsr2 I	100Units	75-Eur	Jena Bioscience	
EN-E2342-02	Rsr II, L pack	500Units	234-Eur	Jena Bioscience	
EN-E2342-02	Rsr II, L pack Isoschizomers Cpo I, Csp I, Rsr2 I	500Units	207-Eur	Jena Bioscience	
EN-E2385-01	Sin I, S pack	1000Units	89-Eur	Jena Bioscience	
EN-E2385-01	Sin I, S pack Isoschizomers Afl I, Ava II, Bme18 I, Eco47 I, VpaK11B I	1000Units	79-Eur	Jena Bioscience	
EN-E2385-02	Sin I, L pack	5000Units	252-Eur	Jena Bioscience	
EN-E2385-02	Sin I, L pack Isoschizomers Afl I, Ava II, Bme18 I, Eco47 I, VpaK11B I	5000Units	223-Eur	Jena Bioscience	
EN-E2398-01	Spe I, S pack	500Units	92-Eur	Jena Bioscience	
EN-E2398-01	Spe I, S pack Isoschizomers AhI I, Bcu I	500Units	81-Eur	Jena Bioscience	
EN-E2398-02	Spe I, L pack	2500Units	260-Eur	Jena Bioscience	
EN-E2398-02	Spe I, L pack Isoschizomers AhI I, Bcu I	2500Units	230-Eur	Jena Bioscience	
EN-E2420-01	Tth111 I, S pack	1000Units	98-Eur	Jena Bioscience	
EN-E2420-01	Tth111 I, S pack Isoschizomers Asp I, PflF I, Psy I, Tel I	1000Units	86-Eur	Jena Bioscience	
EN-E2420-02	Tth111 I, L pack	5000Units	285-Eur	Jena Bioscience	
EN-E2420-02	Tth111 I, L pack Isoschizomers Asp I, PflF I, Psy I, Tel I	5000Units	252-Eur	Jena Bioscience	
EN-E2710-01	Fok I, S pack	500Units	85-Eur	Jena Bioscience	
EN-E2710-01	Fok I, S pack Neoschizomers BseG I, BstF5 I, BtsC I	500Units	75-Eur	Jena Bioscience	
EN-E2710-02	Fok I, L pack	2500Units	234-Eur	Jena Bioscience	
EN-E2710-02	Fok I, L pack Neoschizomers BseG I, BstF5 I, BtsC I	2500Units	207-Eur	Jena Bioscience	
FP-101-05	5' LC	5 to 10nmol	323-Eur	Jena Bioscience	

FP-101-10	5' LC	10 to 20nmol	377-Eur	Jena Bioscience	
FP-101-20	5' LC	20 to 30nmol	479-Eur	Jena Bioscience	
FP-101-30	5' LC	30 to 50nmol	682-Eur	Jena Bioscience	
FP-101-50	5' LC	50 to 70nmol	880-Eur	Jena Bioscience	
FP-102-002	5' FAM 3' TAMRA	>10D (Yield)	164-Eur	Jena Bioscience	
FP-102-02	5' FAM 3' TAMRA	>50D (Yield)	251-Eur	Jena Bioscience	
FP-102-05	5' FAM 3' TAMRA, 5 - 10 nmol yield range	5 to 10nmol	181-Eur	Jena Bioscience	
FP-102-05	5' FAM 3' TAMRA, 5 - 10 nmol yield range Ex 495 nm Em 520 nm	5 to 10nmol	160-Eur	Jena Bioscience	
FP-102-1	5' FAM 3' TAMRA	>80D (Yield)	541-Eur	Jena Bioscience	
FP-102-10	5' FAM 3' TAMRA, 10 - 20 nmol yield range	10 to 20nmol	187-Eur	Jena Bioscience	
FP-102-20	5' FAM 3' TAMRA, 20 - 30 nmol yield range	20 to 30nmol	235-Eur	Jena Bioscience	
FP-102-30	5' FAM 3' TAMRA, 30 - 50 nmol yield range	30 to 50nmol	370-Eur	Jena Bioscience	
FP-102-50	5' FAM 3' TAMRA, 50 - 70 nmol yield range	50 to 70nmol	601-Eur	Jena Bioscience	
FP-103-002	5' TET 3' TAMRA	>10D (Yield)	164-Eur	Jena Bioscience	
FP-103-02	5' TET 3' TAMRA	>50D (Yield)	251-Eur	Jena Bioscience	
FP-103-05	5' TET 3' TAMRA, 5 - 10 nmol yield range	5 to 10nmol	365-Eur	Jena Bioscience	
FP-103-05	5' TET 3' TAMRA, 5 - 10 nmol yield range Ex 521 nm Em 536 nm	5 to 10nmol	323-Eur	Jena Bioscience	
FP-103-1	5' TET 3' TAMRA	>80D (Yield)	541-Eur	Jena Bioscience	
FP-103-10	5' TET 3' TAMRA, 10 - 20 nmol yield range	10 to 20nmol	377-Eur	Jena Bioscience	
FP-103-20	5' TET 3' TAMRA, 20 - 30 nmol yield range	20 to 30nmol	479-Eur	Jena Bioscience	
FP-103-30	5' TET 3' TAMRA, 30 - 50 nmol yield range	30 to 50nmol	682-Eur	Jena Bioscience	

FP-103-50	5' TET 3' TAMRA, 50 - 70 nmol yield range	50 to 70nmol	880-Eur	Jena Bioscience	
FP-104-002	5' JOE 3' TAMRA	>10D (Yield)	325-Eur	Jena Bioscience	
FP-104-02	5' JOE 3' TAMRA	>2.50D (Yield)	405-Eur	Jena Bioscience	
FP-104-05	5' JOE 3' TAMRA, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	
FP-104-05	5' JOE 3' TAMRA, 5 - 10 nmol yield range Ex 522 nm Em 548 nm	5 to 10nmol	241-Eur	Jena Bioscience	
FP-104-1	5' JOE 3' TAMRA	>60D (Yield)	720-Eur	Jena Bioscience	
FP-104-10	5' JOE 3' TAMRA, 10 - 20 nmol yield range	10 to 20nmol	282-Eur	Jena Bioscience	
FP-104-20	5' JOE 3' TAMRA, 20 - 30 nmol yield range	20 to 30nmol	357-Eur	Jena Bioscience	
FP-104-30	5' JOE 3' TAMRA, 30 - 50 nmol yield range	30 to 50nmol	506-Eur	Jena Bioscience	
FP-104-50	5' JOE 3' TAMRA, 50 - 70 nmol yield range	50 to 70nmol	649-Eur	Jena Bioscience	
FP-105-002	5' HEX 3' TAMRA	>10D (Yield)	251-Eur	Jena Bioscience	
FP-105-02	5' HEX 3' TAMRA	>50D (Yield)	336-Eur	Jena Bioscience	
FP-105-05	5' HEX 3' TAMRA, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	
FP-105-05	5' HEX 3' TAMRA, 5 - 10 nmol yield range Ex 535 nm Em 556 nm	5 to 10nmol	241-Eur	Jena Bioscience	
FP-105-1	5' HEX 3' TAMRA	>80D (Yield)	583-Eur	Jena Bioscience	
FP-105-10	5' HEX 3' TAMRA, 10 - 20 nmol yield range	10 to 20nmol	282-Eur	Jena Bioscience	
FP-105-20	5' HEX 3' TAMRA, 20 - 30 nmol yield range	20 to 30nmol	357-Eur	Jena Bioscience	
FP-105-30	5' HEX 3' TAMRA, 30 - 50 nmol yield range	30 to 50nmol	506-Eur	Jena Bioscience	
FP-105-50	5' HEX 3' TAMRA, 50 - 70 nmol yield range	50 to 70nmol	649-Eur	Jena Bioscience	
FP-106-05	5' Yakima Yellow 3' TAMRA, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	
FP-106-05	5' Yakima Yellow 3' TAMRA, 5 - 10 nmol yield range Ex 530 nm Em 549 nm	5 to 10nmol	241-Eur	Jena Bioscience	

FP-106-10	5' Yakima Yellow 3' TAMRA, 10 - 20 nmol yield range	10 to 20nmol	318-Eur	Jena Bioscience	
FP-106-10	5' Yakima Yellow 3' TAMRA, 10 - 20 nmol yield range Ex 530 nm Em 549 nm	10 to 20nmol	282-Eur	Jena Bioscience	
FP-106-20	5' Yakima Yellow 3' TAMRA, 20 - 30 nmol yield range	20 to 30nmol	403-Eur	Jena Bioscience	
FP-106-20	5' Yakima Yellow 3' TAMRA, 20 - 30 nmol yield range Ex 530 nm Em 549 nm	20 to 30nmol	357-Eur	Jena Bioscience	
FP-106-30	5' Yakima Yellow 3' TAMRA, 30 - 50 nmol yield range	30 to 50nmol	572-Eur	Jena Bioscience	
FP-106-30	5' Yakima Yellow 3' TAMRA, 30 - 50 nmol yield range Ex 530 nm Em 549 nm	30 to 50nmol	506-Eur	Jena Bioscience	
FP-106-50	5' Yakima Yellow 3' TAMRA, 50 - 70 nmol yield range	50 to 70nmol	733-Eur	Jena Bioscience	
FP-106-50	5' Yakima Yellow 3' TAMRA, 50 - 70 nmol yield range Ex 530 nm Em 549 nm	50 to 70nmol	649-Eur	Jena Bioscience	
FP-111-05	5' LC	5 to 10nmol	323-Eur	Jena Bioscience	
FP-111-10	5' LC	10 to 20nmol	377-Eur	Jena Bioscience	
FP-111-20	5' LC	20 to 30nmol	479-Eur	Jena Bioscience	
FP-111-30	5' LC	30 to 50nmol	682-Eur	Jena Bioscience	
FP-111-50	5' LC	50 to 70nmol	880-Eur	Jena Bioscience	
FP-112-002	5' FAM 3' DABCYL	>1OD (Yield)	176-Eur	Jena Bioscience	
FP-112-02	5' FAM 3' DABCYL	>5OD (Yield)	263-Eur	Jena Bioscience	
FP-112-05	5' FAM 3' DABCYL, 5 - 10 nmol yield range	5 to 10nmol	181-Eur	Jena Bioscience	
FP-112-05	5' FAM 3' DABCYL, 5 - 10 nmol yield range Ex 495 nm Em 520 nm	5 to 10nmol	160-Eur	Jena Bioscience	
FP-112-1	5' FAM 3' DABCYL	>8OD (Yield)	583-Eur	Jena Bioscience	
FP-112-10	5' FAM 3' DABCYL, 10 - 20 nmol yield range	10 to 20nmol	187-Eur	Jena Bioscience	
FP-112-20	5' FAM 3' DABCYL, 20 - 30 nmol yield range	20 to 30nmol	235-Eur	Jena Bioscience	
FP-112-30	5' FAM 3' DABCYL, 30 - 50 nmol yield range	30 to 50nmol	370-Eur	Jena Bioscience	

FP-112-50	5' FAM 3' DABCYL, 50 - 70 nmol yield range	50 to 70nmol	601-Eur	Jena Bioscience	
FP-113-002	5' TET 3' DABCYL	>10D (Yield)	176-Eur	Jena Bioscience	
FP-113-02	5' TET 3' DABCYL	>50D (Yield)	263-Eur	Jena Bioscience	
FP-113-05	5' TET 3' DABCYL, 5 - 10 nmol yield range	5 to 10nmol	365-Eur	Jena Bioscience	
FP-113-05	5' TET 3' DABCYL, 5 - 10 nmol yield range Ex 521 nm Em 536 nm	5 to 10nmol	323-Eur	Jena Bioscience	
FP-113-1	5' TET 3' DABCYL	>80D (Yield)	583-Eur	Jena Bioscience	
FP-113-10	5' TET 3' DABCYL, 10 - 20 nmol yield range	10 to 20nmol	377-Eur	Jena Bioscience	
FP-113-20	5' TET 3' DABCYL, 20 - 30 nmol yield range	20 to 30nmol	479-Eur	Jena Bioscience	
FP-113-30	5' TET 3' DABCYL, 30 - 50 nmol yield range	30 to 50nmol	682-Eur	Jena Bioscience	
FP-113-50	5' TET 3' DABCYL, 50 - 70 nmol yield range	50 to 70nmol	880-Eur	Jena Bioscience	
FP-114-002	5' JOE 3' DABCYL	>10D (Yield)	336-Eur	Jena Bioscience	
FP-114-02	5' JOE 3' DABCYL	>2.50D (Yield)	417-Eur	Jena Bioscience	
FP-114-05	5' JOE 3' DABCYL, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	
FP-114-05	5' JOE 3' DABCYL, 5 - 10 nmol yield range Ex 522 nm Em 548 nm	5 to 10nmol	241-Eur	Jena Bioscience	
FP-114-1	5' JOE 3' DABCYL	>60D (Yield)	799-Eur	Jena Bioscience	
FP-114-10	5' JOE 3' DABCYL, 10 - 20 nmol yield range	10 to 20nmol	282-Eur	Jena Bioscience	
FP-114-20	5' JOE 3' DABCYL, 20 - 30 nmol yield range	20 to 30nmol	357-Eur	Jena Bioscience	
FP-114-30	5' JOE 3' DABCYL, 30 - 50 nmol yield range	30 to 50nmol	506-Eur	Jena Bioscience	
FP-114-50	5' JOE 3' DABCYL, 50 - 70 nmol yield range	50 to 70nmol	649-Eur	Jena Bioscience	
FP-115-002	5' HEX 3' DABCYL	>10D (Yield)	263-Eur	Jena Bioscience	
FP-115-02	5' HEX 3' DABCYL	>50D (Yield)	350-Eur	Jena Bioscience	

FP-115-05	5' HEX 3' DABCYL, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	
FP-115-05	5' HEX 3' DABCYL, 5 - 10 nmol yield range Ex 535 nm Em 556 nm	5 to 10nmol	241-Eur	Jena Bioscience	
FP-115-1	5' HEX 3' DABCYL	>8OD (Yield)	596-Eur	Jena Bioscience	
FP-115-10	5' HEX 3' DABCYL, 10 - 20 nmol yield range	10 to 20nmol	282-Eur	Jena Bioscience	
FP-115-20	5' HEX 3' DABCYL, 20 - 30 nmol yield range	20 to 30nmol	357-Eur	Jena Bioscience	
FP-115-30	5' HEX 3' DABCYL, 30 - 50 nmol yield range	30 to 50nmol	506-Eur	Jena Bioscience	
FP-115-50	5' HEX 3' DABCYL, 50 - 70 nmol yield range	50 to 70nmol	649-Eur	Jena Bioscience	
FP-116-002	5' TAMRA 3' DABCYL	>1OD (Yield)	263-Eur	Jena Bioscience	
FP-116-02	5' TAMRA 3' DABCYL	>5OD (Yield)	350-Eur	Jena Bioscience	
FP-116-1	5' TAMRA 3' DABCYL	>8OD (Yield)	596-Eur	Jena Bioscience	
FP-117-05	5' Yakima Yellow 3' DABCYL, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	
FP-117-05	5' Yakima Yellow 3' DABCYL, 5 - 10 nmol yield range Ex 530 nm Em 549 nm	5 to 10nmol	241-Eur	Jena Bioscience	
FP-117-10	5' Yakima Yellow 3' DABCYL, 10 - 20 nmol yield range	10 to 20nmol	318-Eur	Jena Bioscience	
FP-117-10	5' Yakima Yellow 3' DABCYL, 10 - 20 nmol yield range Ex 530 nm Em 549 nm	10 to 20nmol	282-Eur	Jena Bioscience	
FP-117-20	5' Yakima Yellow 3' DABCYL, 20 - 30 nmol yield range	20 to 30nmol	403-Eur	Jena Bioscience	
FP-117-20	5' Yakima Yellow 3' DABCYL, 20 - 30 nmol yield range Ex 530 nm Em 549 nm	20 to 30nmol	357-Eur	Jena Bioscience	
FP-117-30	5' Yakima Yellow 3' DABCYL, 30 - 50 nmol yield range	30 to 50nmol	572-Eur	Jena Bioscience	
FP-117-30	5' Yakima Yellow 3' DABCYL, 30 - 50 nmol yield range Ex 530 nm Em 549 nm	30 to 50nmol	506-Eur	Jena Bioscience	
FP-117-50	5' Yakima Yellow 3' DABCYL, 50 - 70 nmol yield range	50 to 70nmol	733-Eur	Jena Bioscience	
FP-117-50	5' Yakima Yellow 3' DABCYL, 50 - 70 nmol yield range Ex 530 nm Em 549 nm	50 to 70nmol	649-Eur	Jena Bioscience	
FP-120-05	5' LC	5 to 10nmol	323-Eur	Jena Bioscience	

FP-120-10	5' LC	10 to 20nmol	377-Eur	Jena Bioscience	
FP-120-20	5' LC	20 to 30nmol	479-Eur	Jena Bioscience	
FP-120-30	5' LC	30 to 50nmol	682-Eur	Jena Bioscience	
FP-120-50	5' LC	50 to 70nmol	880-Eur	Jena Bioscience	
FP-121-002	5' FAM 3' BHQ-1®	>10D (Yield)	164-Eur	Jena Bioscience	
FP-121-02	5' FAM 3' BHQ-1®	>50D (Yield)	251-Eur	Jena Bioscience	
FP-121-05	5' FAM 3' BHQ-1	5 to 10nmol	160-Eur	Jena Bioscience	
FP-121-1	5' FAM 3' BHQ-1®	>80D (Yield)	498-Eur	Jena Bioscience	
FP-121-10	5' FAM 3' BHQ-1	10 to 20nmol	187-Eur	Jena Bioscience	
FP-121-20	5' FAM 3' BHQ-1	20 to 30nmol	235-Eur	Jena Bioscience	
FP-121-30	5' FAM 3' BHQ-1	30 to 50nmol	370-Eur	Jena Bioscience	
FP-121-50	5' FAM 3' BHQ-1	50 to 70nmol	601-Eur	Jena Bioscience	
FP-122-002	5' TET 3' BHQ-1®	>10D (Yield)	164-Eur	Jena Bioscience	
FP-122-02	5' TET 3' BHQ-1®	>50D (Yield)	251-Eur	Jena Bioscience	
FP-122-05	5' TET 3' BHQ-1	5 to 10nmol	323-Eur	Jena Bioscience	
FP-122-1	5' TET 3' BHQ-1®	>80D (Yield)	498-Eur	Jena Bioscience	
FP-122-10	5' TET 3' BHQ-1	10 to 20nmol	377-Eur	Jena Bioscience	
FP-122-20	5' TET 3' BHQ-1	20 to 30nmol	479-Eur	Jena Bioscience	
FP-122-30	5' TET 3' BHQ-1	30 to 50nmol	682-Eur	Jena Bioscience	
FP-122-50	5' TET 3' BHQ-1	50 to 70nmol	880-Eur	Jena Bioscience	
FP-123-002	5' JOE 3' BHQ-1®	>10D (Yield)	325-Eur	Jena Bioscience	

FP-123-02	5' JOE 3' BHQ-1 ®	>2.5OD (Yield)	417-Eur	Jena Bioscience	
FP-123-05	5' JOE 3' BHQ-1	5 to 10nmol	241-Eur	Jena Bioscience	
FP-123-1	5' JOE 3' BHQ-1 ®	>6OD (Yield)	720-Eur	Jena Bioscience	
FP-123-10	5' JOE 3' BHQ-1	10 to 20nmol	282-Eur	Jena Bioscience	
FP-123-20	5' JOE 3' BHQ-1	20 to 30nmol	357-Eur	Jena Bioscience	
FP-123-30	5' JOE 3' BHQ-1	30 to 50nmol	506-Eur	Jena Bioscience	
FP-123-50	5' JOE 3' BHQ-1	50 to 70nmol	649-Eur	Jena Bioscience	
FP-124-002	5' HEX 3' BHQ-1 ®	>1OD (Yield)	325-Eur	Jena Bioscience	
FP-124-02	5' HEX 3' BHQ-1 ®	>5OD (Yield)	417-Eur	Jena Bioscience	
FP-124-05	5' HEX 3' BHQ-1	5 to 10nmol	241-Eur	Jena Bioscience	
FP-124-1	5' HEX 3' BHQ-1 ®	>8OD (Yield)	720-Eur	Jena Bioscience	
FP-124-10	5' HEX 3' BHQ-1	10 to 20nmol	282-Eur	Jena Bioscience	
FP-124-20	5' HEX 3' BHQ-1	20 to 30nmol	357-Eur	Jena Bioscience	
FP-124-30	5' HEX 3' BHQ-1	30 to 50nmol	506-Eur	Jena Bioscience	
FP-124-50	5' HEX 3' BHQ-1	50 to 70nmol	649-Eur	Jena Bioscience	
FP-125-002	5' Cy3 3' BHQ-2 ®	>1OD (Yield)	313-Eur	Jena Bioscience	
FP-125-02	5' Cy3 3' BHQ-2 ®	>5OD (Yield)	405-Eur	Jena Bioscience	
FP-125-05	5' Cy3 3' BHQ-2	5 to 10nmol	241-Eur	Jena Bioscience	
FP-125-1	5' Cy3 3' BHQ-2 ®	>8OD (Yield)	695-Eur	Jena Bioscience	
FP-125-10	5' Cy3 3' BHQ-2	10 to 20nmol	282-Eur	Jena Bioscience	
FP-125-20	5' Cy3 3' BHQ-2	20 to 30nmol	357-Eur	Jena Bioscience	

FP-125-30	5' Cy3 3' BHQ-2	30 to 50nmol	506-Eur	Jena Bioscience	
FP-125-50	5' Cy3 3' BHQ-2	50 to 70nmol	649-Eur	Jena Bioscience	
FP-126-002	5' TAMRA 3' BHQ-2[®]	>10D (Yield)	325-Eur	Jena Bioscience	
FP-126-02	5' TAMRA 3' BHQ-2[®]	>50D (Yield)	417-Eur	Jena Bioscience	
FP-126-05	5' TAMRA 3' BHQ-2	5 to 10nmol	323-Eur	Jena Bioscience	
FP-126-1	5' TAMRA 3' BHQ-2[®]	>80D (Yield)	720-Eur	Jena Bioscience	
FP-126-10	5' TAMRA 3' BHQ-2	10 to 20nmol	377-Eur	Jena Bioscience	
FP-126-20	5' TAMRA 3' BHQ-2	20 to 30nmol	479-Eur	Jena Bioscience	
FP-126-30	5' TAMRA 3' BHQ-2	30 to 50nmol	682-Eur	Jena Bioscience	
FP-126-50	5' TAMRA 3' BHQ-2	50 to 70nmol	880-Eur	Jena Bioscience	
FP-127-002	5' ROX 3' BHQ-2[®]	>10D (Yield)	325-Eur	Jena Bioscience	
FP-127-02	5' ROX 3' BHQ-2[®]	>2.50D (Yield)	417-Eur	Jena Bioscience	
FP-127-05	5' ROX 3' BHQ-2	5 to 10nmol	323-Eur	Jena Bioscience	
FP-127-1	5' ROX 3' BHQ-2[®]	>60D (Yield)	720-Eur	Jena Bioscience	
FP-127-10	5' ROX 3' BHQ-2	10 to 20nmol	377-Eur	Jena Bioscience	
FP-127-20	5' ROX 3' BHQ-2	20 to 30nmol	479-Eur	Jena Bioscience	
FP-127-30	5' ROX 3' BHQ-2	30 to 50nmol	682-Eur	Jena Bioscience	
FP-127-50	5' ROX 3' BHQ-2	50 to 70nmol	880-Eur	Jena Bioscience	
FP-128-002	5' CAL Fluor Gold 540 3' BHQ-1[®]	>10D (Yield)	275-Eur	Jena Bioscience	
FP-128-02	5' CAL Fluor Gold 540 3' BHQ-1[®]	>50D (Yield)	350-Eur	Jena Bioscience	
FP-128-1	5' CAL Fluor Gold 540 3' BHQ-1[®]	>80D (Yield)	522-Eur	Jena Bioscience	

FP-129-002	5' CAL Fluor Orange 560 3' BHQ-1[®]	>10D (Yield)	275-Eur	Jena Bioscience	
FP-129-02	5' CAL Fluor Orange 560 3' BHQ-1[®]	>50D (Yield)	350-Eur	Jena Bioscience	
FP-129-1	5' CAL Fluor Orange 560 3' BHQ-1[®]	>80D (Yield)	522-Eur	Jena Bioscience	
FP-130-002	5' CAL Fluor Red 610 3' BHQ-2[®]	>10D (Yield)	313-Eur	Jena Bioscience	
FP-130-02	5' CAL Fluor Red 610 3' BHQ-2[®]	>50D (Yield)	398-Eur	Jena Bioscience	
FP-130-1	5' CAL Fluor Red 610 3' BHQ-2[®]	>80D (Yield)	560-Eur	Jena Bioscience	
FP-131-002	5' Cy5 3' BHQ-2[®]	>10D (Yield)	399-Eur	Jena Bioscience	
FP-131-02	5' Cy5 3' BHQ-2[®]	>2.50D (Yield)	510-Eur	Jena Bioscience	
FP-131-05	5' LC	5 to 10nmol	323-Eur	Jena Bioscience	
FP-131-1	5' Cy5 3' BHQ-2[®]	>60D (Yield)	887-Eur	Jena Bioscience	
FP-131-10	5' LC	10 to 20nmol	377-Eur	Jena Bioscience	
FP-131-20	5' LC	20 to 30nmol	479-Eur	Jena Bioscience	
FP-131-30	5' LC	30 to 50nmol	682-Eur	Jena Bioscience	
FP-131-50	5' LC	50 to 70nmol	880-Eur	Jena Bioscience	
FP-132-002	5' TexasRed 3' BHQ-2[®]	>10D (Yield)	352-Eur	Jena Bioscience	
FP-132-02	5' TexasRed 3' BHQ-2[®]	>50D (Yield)	467-Eur	Jena Bioscience	
FP-132-05	5' TexasRed 3' BHQ-2	5 to 10nmol	323-Eur	Jena Bioscience	
FP-132-1	5' TexasRed 3' BHQ-2[®]	>80D (Yield)	621-Eur	Jena Bioscience	
FP-132-10	5' TexasRed 3' BHQ-2	10 to 20nmol	377-Eur	Jena Bioscience	
FP-132-20	5' TexasRed 3' BHQ-2	20 to 30nmol	479-Eur	Jena Bioscience	
FP-132-30	5' TexasRed 3' BHQ-2	30 to 50nmol	682-Eur	Jena Bioscience	

FP-132-50	5' TexasRed 3' BHQ-2	50 to 70nmol	880-Eur	Jena Bioscience	
FP-133-05	5' HEX 3' BHQ-2	5 to 10nmol	241-Eur	Jena Bioscience	
FP-133-10	5' HEX 3' BHQ-2	10 to 20nmol	282-Eur	Jena Bioscience	
FP-133-20	5' HEX 3' BHQ-2	20 to 30nmol	357-Eur	Jena Bioscience	
FP-133-30	5' HEX 3' BHQ-2	30 to 50nmol	506-Eur	Jena Bioscience	
FP-133-50	5' HEX 3' BHQ-2	50 to 70nmol	649-Eur	Jena Bioscience	
FP-134-05	5' Yakima Yellow 3' BHQ-1	5 to 10nmol	241-Eur	Jena Bioscience	
FP-134-10	5' Yakima Yellow 3' BHQ-1	10 to 20nmol	282-Eur	Jena Bioscience	
FP-134-20	5' Yakima Yellow 3' BHQ-1	20 to 30nmol	357-Eur	Jena Bioscience	
FP-134-30	5' Yakima Yellow 3' BHQ-1	30 to 50nmol	506-Eur	Jena Bioscience	
FP-134-50	5' Yakima Yellow 3' BHQ-1	50 to 70nmol	649-Eur	Jena Bioscience	
FP-141-002	5' Cy5 3' BHQ-3[®]	>1OD (Yield)	325-Eur	Jena Bioscience	
FP-141-02	5' Cy5 3' BHQ-3[®]	>5OD (Yield)	417-Eur	Jena Bioscience	
FP-141-05	5' Cy5 3' BHQ-3	5 to 10nmol	323-Eur	Jena Bioscience	
FP-141-1	5' Cy5 3' BHQ-3[®]	>8OD (Yield)	720-Eur	Jena Bioscience	
FP-141-10	5' Cy5 3' BHQ-3	10 to 20nmol	377-Eur	Jena Bioscience	
FP-141-20	5' Cy5 3' BHQ-3	20 to 30nmol	479-Eur	Jena Bioscience	
FP-141-30	5' Cy5 3' BHQ-3	30 to 50nmol	682-Eur	Jena Bioscience	
FP-141-50	5' Cy5 3' BHQ-3	50 to 70nmol	880-Eur	Jena Bioscience	
FP-142-05	5' Cy5.5 3' BHQ-3	5 to 10nmol	323-Eur	Jena Bioscience	
FP-142-10	5' Cy5.5 3' BHQ-3	10 to 20nmol	377-Eur	Jena Bioscience	

FP-142-20	5' Cy5.5 3' BHQ-3	20 to 30nmol	479-Eur	Jena Bioscience	
FP-142-30	5' Cy5.5 3' BHQ-3	30 to 50nmol	682-Eur	Jena Bioscience	
FP-142-50	5' Cy5.5 3' BHQ-3	50 to 70nmol	880-Eur	Jena Bioscience	
FP-143-002	5' IRD700 3' BHQ-3[®]	>10D (Yield)	336-Eur	Jena Bioscience	
FP-143-02	5' IRD700 3' BHQ-3[®]	>50D (Yield)	429-Eur	Jena Bioscience	
FP-143-05	5' IRD700 3' BHQ-3	5 to 10nmol	323-Eur	Jena Bioscience	
FP-143-1	5' IRD700 3' BHQ-3[®]	>80D (Yield)	762-Eur	Jena Bioscience	
FP-143-10	5' IRD700 3' BHQ-3	10 to 20nmol	377-Eur	Jena Bioscience	
FP-143-20	5' IRD700 3' BHQ-3	20 to 30nmol	479-Eur	Jena Bioscience	
FP-143-30	5' IRD700 3' BHQ-3	30 to 50nmol	682-Eur	Jena Bioscience	
FP-143-50	5' IRD700 3' BHQ-3	50 to 70nmol	880-Eur	Jena Bioscience	
FP-144-05	5' LC	5 to 10nmol	323-Eur	Jena Bioscience	
FP-144-10	5' LC	10 to 20nmol	377-Eur	Jena Bioscience	
FP-144-20	5' LC	20 to 30nmol	479-Eur	Jena Bioscience	
FP-144-30	5' LC	30 to 50nmol	682-Eur	Jena Bioscience	
FP-144-50	5' LC	50 to 70nmol	880-Eur	Jena Bioscience	
FP-151-05	5' LC	5 to 10nmol	323-Eur	Jena Bioscience	
FP-151-10	5' LC	10 to 20nmol	377-Eur	Jena Bioscience	
FP-151-20	5' LC	20 to 30nmol	479-Eur	Jena Bioscience	
FP-151-30	5' LC	30 to 50nmol	682-Eur	Jena Bioscience	
FP-151-50	5' LC	50 to 70nmol	880-Eur	Jena Bioscience	

FP-152-05	5' FAM 3' ECLIPSE, 5 - 10 nmol yield range	5 to 10nmol	181-Eur	Jena Bioscience	
FP-152-05	5' FAM 3' ECLIPSE, 5 - 10 nmol yield range Ex 495 nm Em 520 nm	5 to 10nmol	160-Eur	Jena Bioscience	
FP-152-10	5' FAM 3' ECLIPSE, 10 - 20 nmol yield range	10 to 20nmol	211-Eur	Jena Bioscience	
FP-152-10	5' FAM 3' ECLIPSE, 10 - 20 nmol yield range Ex 495 nm Em 520 nm	10 to 20nmol	187-Eur	Jena Bioscience	
FP-152-20	5' FAM 3' ECLIPSE, 20 - 30 nmol yield range	20 to 30nmol	266-Eur	Jena Bioscience	
FP-152-20	5' FAM 3' ECLIPSE, 20 - 30 nmol yield range Ex 495 nm Em 520 nm	20 to 30nmol	235-Eur	Jena Bioscience	
FP-152-30	5' FAM 3' ECLIPSE, 30 - 50 nmol yield range	30 to 50nmol	418-Eur	Jena Bioscience	
FP-152-30	5' FAM 3' ECLIPSE, 30 - 50 nmol yield range Ex 495 nm Em 520 nm	30 to 50nmol	370-Eur	Jena Bioscience	
FP-152-50	5' FAM 3' ECLIPSE, 50 - 70 nmol yield range	50 to 70nmol	679-Eur	Jena Bioscience	
FP-152-50	5' FAM 3' ECLIPSE, 50 - 70 nmol yield range Ex 495 nm Em 520 nm	50 to 70nmol	601-Eur	Jena Bioscience	
FP-153-05	5' TET 3' ECLIPSE, 5 - 10 nmol yield range	5 to 10nmol	365-Eur	Jena Bioscience	
FP-153-05	5' TET 3' ECLIPSE, 5 - 10 nmol yield range Ex 521 nm Em 536 nm	5 to 10nmol	323-Eur	Jena Bioscience	
FP-153-10	5' TET 3' ECLIPSE, 10 - 20 nmol yield range	10 to 20nmol	427-Eur	Jena Bioscience	
FP-153-10	5' TET 3' ECLIPSE, 10 - 20 nmol yield range Ex 521 nm Em 536 nm	10 to 20nmol	377-Eur	Jena Bioscience	
FP-153-20	5' TET 3' ECLIPSE, 20 - 30 nmol yield range	20 to 30nmol	542-Eur	Jena Bioscience	
FP-153-20	5' TET 3' ECLIPSE, 20 - 30 nmol yield range Ex 521 nm Em 536 nm	20 to 30nmol	479-Eur	Jena Bioscience	
FP-153-30	5' TET 3' ECLIPSE, 30 - 50 nmol yield range	30 to 50nmol	771-Eur	Jena Bioscience	
FP-153-30	5' TET 3' ECLIPSE, 30 - 50 nmol yield range Ex 521 nm Em 536 nm	30 to 50nmol	682-Eur	Jena Bioscience	
FP-153-50	5' TET 3' ECLIPSE, 50 - 70 nmol yield range	50 to 70nmol	994-Eur	Jena Bioscience	
FP-153-50	5' TET 3' ECLIPSE, 50 - 70 nmol yield range Ex 521 nm Em 536 nm	50 to 70nmol	880-Eur	Jena Bioscience	
FP-154-05	5' JOE 3' ECLIPSE, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	

FP-154-05	5' JOE 3' ECLIPSE, 5 - 10 nmol yield range Ex 522 nm Em 548 nm	5 to 10nmol	241-Eur	Jena Bioscience	
FP-154-10	5' JOE 3' ECLIPSE, 10 - 20 nmol yield range	10 to 20nmol	318-Eur	Jena Bioscience	
FP-154-10	5' JOE 3' ECLIPSE, 10 - 20 nmol yield range Ex 522 nm Em 548 nm	10 to 20nmol	282-Eur	Jena Bioscience	
FP-154-20	5' JOE 3' ECLIPSE, 20 - 30 nmol yield range	20 to 30nmol	403-Eur	Jena Bioscience	
FP-154-20	5' JOE 3' ECLIPSE, 20 - 30 nmol yield range Ex 522 nm Em 548 nm	20 to 30nmol	357-Eur	Jena Bioscience	
FP-154-30	5' JOE 3' ECLIPSE, 30 - 50 nmol yield range	30 to 50nmol	572-Eur	Jena Bioscience	
FP-154-30	5' JOE 3' ECLIPSE, 30 - 50 nmol yield range Ex 522 nm Em 548 nm	30 to 50nmol	506-Eur	Jena Bioscience	
FP-154-50	5' JOE 3' ECLIPSE, 50 - 70 nmol yield range	50 to 70nmol	733-Eur	Jena Bioscience	
FP-154-50	5' JOE 3' ECLIPSE, 50 - 70 nmol yield range Ex 522 nm Em 548 nm	50 to 70nmol	649-Eur	Jena Bioscience	
FP-155-05	5' Yakima Yellow 3' ECLIPSE, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	
FP-155-05	5' Yakima Yellow 3' ECLIPSE, 5 - 10 nmol yield range Ex 530 nm Em 549 nm	5 to 10nmol	241-Eur	Jena Bioscience	
FP-155-10	5' Yakima Yellow 3' ECLIPSE, 10 - 20 nmol yield range	10 to 20nmol	318-Eur	Jena Bioscience	
FP-155-10	5' Yakima Yellow 3' ECLIPSE, 10 - 20 nmol yield range Ex 530 nm Em 549 nm	10 to 20nmol	282-Eur	Jena Bioscience	
FP-155-20	5' Yakima Yellow 3' ECLIPSE, 20 - 30 nmol yield range	20 to 30nmol	403-Eur	Jena Bioscience	
FP-155-20	5' Yakima Yellow 3' ECLIPSE, 20 - 30 nmol yield range Ex 530 nm Em 549 nm	20 to 30nmol	357-Eur	Jena Bioscience	
FP-155-30	5' Yakima Yellow 3' ECLIPSE, 30 - 50 nmol yield range	30 to 50nmol	572-Eur	Jena Bioscience	
FP-155-30	5' Yakima Yellow 3' ECLIPSE, 30 - 50 nmol yield range Ex 530 nm Em 549 nm	30 to 50nmol	506-Eur	Jena Bioscience	
FP-155-50	5' Yakima Yellow 3' ECLIPSE, 50 - 70 nmol yield range	50 to 70nmol	733-Eur	Jena Bioscience	
FP-155-50	5' Yakima Yellow 3' ECLIPSE, 50 - 70 nmol yield range Ex 530 nm Em 549 nm	50 to 70nmol	649-Eur	Jena Bioscience	
FP-156-05	5' HEX 3' ECLIPSE, 5 - 10 nmol yield range	5 to 10nmol	272-Eur	Jena Bioscience	
FP-156-05	5' HEX 3' ECLIPSE, 5 - 10 nmol yield range Ex 535 nm Em 556 nm	5 to 10nmol	241-Eur	Jena Bioscience	

FP-156-10	5' HEX 3' ECLIPSE, 10 - 20 nmol yield range	10 to 20nmol	318-Eur	Jena Bioscience	
FP-156-10	5' HEX 3' ECLIPSE, 10 - 20 nmol yield range Ex 535 nm Em 556 nm	10 to 20nmol	282-Eur	Jena Bioscience	
FP-156-20	5' HEX 3' ECLIPSE, 20 - 30 nmol yield range	20 to 30nmol	403-Eur	Jena Bioscience	
FP-156-20	5' HEX 3' ECLIPSE, 20 - 30 nmol yield range Ex 535 nm Em 556 nm	20 to 30nmol	357-Eur	Jena Bioscience	
FP-156-30	5' HEX 3' ECLIPSE, 30 - 50 nmol yield range	30 to 50nmol	572-Eur	Jena Bioscience	
FP-156-30	5' HEX 3' ECLIPSE, 30 - 50 nmol yield range Ex 535 nm Em 556 nm	30 to 50nmol	506-Eur	Jena Bioscience	
FP-156-50	5' HEX 3' ECLIPSE, 50 - 70 nmol yield range	50 to 70nmol	733-Eur	Jena Bioscience	
FP-156-50	5' HEX 3' ECLIPSE, 50 - 70 nmol yield range Ex 535 nm Em 556 nm	50 to 70nmol	649-Eur	Jena Bioscience	
FP-157-05	5' TAMRA 3' ECLIPSE, 5 - 10 nmol yield range	5 to 10nmol	365-Eur	Jena Bioscience	
FP-157-05	5' TAMRA 3' ECLIPSE, 5 - 10 nmol yield range Ex 564 nm Em 579 nm	5 to 10nmol	323-Eur	Jena Bioscience	
FP-157-10	5' TAMRA 3' ECLIPSE, 10 - 20 nmol yield range	10 to 20nmol	427-Eur	Jena Bioscience	
FP-157-10	5' TAMRA 3' ECLIPSE, 10 - 20 nmol yield range Ex 564 nm Em 579 nm	10 to 20nmol	377-Eur	Jena Bioscience	
FP-157-20	5' TAMRA 3' ECLIPSE, 20 - 30 nmol yield range	20 to 30nmol	542-Eur	Jena Bioscience	
FP-157-20	5' TAMRA 3' ECLIPSE, 20 - 30 nmol yield range Ex 564 nm Em 579 nm	20 to 30nmol	479-Eur	Jena Bioscience	
FP-157-30	5' TAMRA 3' ECLIPSE, 30 - 50 nmol yield range	30 to 50nmol	771-Eur	Jena Bioscience	
FP-157-30	5' TAMRA 3' ECLIPSE, 30 - 50 nmol yield range Ex 564 nm Em 579 nm	30 to 50nmol	682-Eur	Jena Bioscience	
FP-157-50	5' TAMRA 3' ECLIPSE, 50 - 70 nmol yield range	50 to 70nmol	994-Eur	Jena Bioscience	
FP-157-50	5' TAMRA 3' ECLIPSE, 50 - 70 nmol yield range Ex 564 nm Em 579 nm	50 to 70nmol	880-Eur	Jena Bioscience	
FP-158-05	5' ROX 3' ECLIPSE, 5 - 10 nmol yield range	5 to 10nmol	365-Eur	Jena Bioscience	
FP-158-05	5' ROX 3' ECLIPSE, 5 - 10 nmol yield range Ex 576 nm Em 601 nm	5 to 10nmol	323-Eur	Jena Bioscience	
FP-158-10	5' ROX 3' ECLIPSE, 10 - 20 nmol yield range	10 to 20nmol	427-Eur	Jena Bioscience	

FP-158-10	5' ROX 3' ECLIPSE, 10 - 20 nmol yield range Ex 576 nm Em 601 nm	10 to 20nmol	377-Eur	Jena Bioscience	
FP-158-20	5' ROX 3' ECLIPSE, 20 - 30 nmol yield range	20 to 30nmol	542-Eur	Jena Bioscience	
FP-158-20	5' ROX 3' ECLIPSE, 20 - 30 nmol yield range Ex 576 nm Em 601 nm	20 to 30nmol	479-Eur	Jena Bioscience	
FP-158-30	5' ROX 3' ECLIPSE, 30 - 50 nmol yield range	30 to 50nmol	771-Eur	Jena Bioscience	
FP-158-30	5' ROX 3' ECLIPSE, 30 - 50 nmol yield range Ex 576 nm Em 601 nm	30 to 50nmol	682-Eur	Jena Bioscience	
FP-158-50	5' ROX 3' ECLIPSE, 50 - 70 nmol yield range	50 to 70nmol	994-Eur	Jena Bioscience	
FP-158-50	5' ROX 3' ECLIPSE, 50 - 70 nmol yield range Ex 576 nm Em 601 nm	50 to 70nmol	880-Eur	Jena Bioscience	
FP-159-05	5' TEXAS RED 3' ECLIPSE, 5 - 10 nmol yield range	5 to 10nmol	365-Eur	Jena Bioscience	
FP-159-05	5' TEXAS RED 3' ECLIPSE, 5 - 10 nmol yield range Ex 586 nm Em 610 nm	5 to 10nmol	323-Eur	Jena Bioscience	
FP-159-10	5' TEXAS RED 3' ECLIPSE, 10 - 20 nmol yield range	10 to 20nmol	427-Eur	Jena Bioscience	
FP-159-10	5' TEXAS RED 3' ECLIPSE, 10 - 20 nmol yield range Ex 586 nm Em 610 nm	10 to 20nmol	377-Eur	Jena Bioscience	
FP-159-20	5' TEXAS RED 3' ECLIPSE, 20 - 30 nmol yield range	20 to 30nmol	542-Eur	Jena Bioscience	
FP-159-20	5' TEXAS RED 3' ECLIPSE, 20 - 30 nmol yield range Ex 586 nm Em 610 nm	20 to 30nmol	479-Eur	Jena Bioscience	
FP-159-30	5' TEXAS RED 3' ECLIPSE, 30 - 50 nmol yield range	30 to 50nmol	771-Eur	Jena Bioscience	
FP-159-30	5' TEXAS RED 3' ECLIPSE, 30 - 50 nmol yield range Ex 586 nm Em 610 nm	30 to 50nmol	682-Eur	Jena Bioscience	
FP-159-50	5' TEXAS RED 3' ECLIPSE, 50 - 70 nmol yield range	50 to 70nmol	994-Eur	Jena Bioscience	
FP-159-50	5' TEXAS RED 3' ECLIPSE, 50 - 70 nmol yield range Ex 586 nm Em 610 nm	50 to 70nmol	880-Eur	Jena Bioscience	
FP-160-05	5' LC	5 to 10nmol	323-Eur	Jena Bioscience	
FP-160-10	5' LC	10 to 20nmol	377-Eur	Jena Bioscience	
FP-160-20	5' LC	20 to 30nmol	479-Eur	Jena Bioscience	
FP-160-30	5' LC	30 to 50nmol	682-Eur	Jena Bioscience	

FP-160-50	5' LC	50 to 70nmol	880-Eur	Jena Bioscience	
FP-201-425	Atto 425 Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-425	Atto 425 Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-488	Atto 488 Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-488	Atto 488 Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-532	Atto 532 Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-532	Atto 532 Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-550	Atto 550 Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-550	Atto 550 Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-590	Atto 590 Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-590	Atto 590 Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-647N	Atto 647N Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-647N	Atto 647N Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-655	Atto 655 Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-655	Atto 655 Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-CY3	Cy3 Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-CY3	Cy3 Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-CY5	Cy5 Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-CY5	Cy5 Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-201-MNT	Mant Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-MNT	Mant Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays

FP-201-TXR	Texas Red Protein Labeling Kit, Kit Fluorescent labeling of primary amino groups	10reactions	394-Eur	Jena Bioscience	assays
FP-201-TXR	Texas Red Protein Labeling Kit, Kit	10reactions	445-Eur	Jena Bioscience	assays
FP-202-425	Atto 425 Protein Labeling Kit, Kit Fluorescent labeling of thiol groups	3reactions	490-Eur	Jena Bioscience	assays
FP-202-425	Atto 425 Protein Labeling Kit, Kit	3reactions	553-Eur	Jena Bioscience	assays
FP-202-488	Atto 488 Protein Labeling Kit, Kit Fluorescent labeling of thiol groups	3reactions	490-Eur	Jena Bioscience	assays
FP-202-488	Atto 488 Protein Labeling Kit, Kit	3reactions	553-Eur	Jena Bioscience	assays
FP-202-532	Atto 532 Protein Labeling Kit, Kit Fluorescent labeling of thiol groups	3reactions	490-Eur	Jena Bioscience	assays
FP-202-532	Atto 532 Protein Labeling Kit, Kit	3reactions	553-Eur	Jena Bioscience	assays
FP-202-550	Atto 550 Protein Labeling Kit, Kit Fluorescent labeling of thiol groups	3reactions	490-Eur	Jena Bioscience	assays
FP-202-550	Atto 550 Protein Labeling Kit, Kit	3reactions	553-Eur	Jena Bioscience	assays
FP-202-590	Atto 590 Protein Labeling Kit, Kit Fluorescent labeling of thiol groups	3reactions	490-Eur	Jena Bioscience	assays
FP-202-590	Atto 590 Protein Labeling Kit, Kit	3reactions	553-Eur	Jena Bioscience	assays
FP-202-647N	Atto 647N Protein Labeling Kit, Kit Fluorescent labeling of thiol groups	3reactions	490-Eur	Jena Bioscience	assays
FP-202-647N	Atto 647N Protein Labeling Kit, Kit	3reactions	553-Eur	Jena Bioscience	assays
FP-202-655	Atto 655 Protein Labeling Kit, Kit Fluorescent labeling of thiol groups	3reactions	490-Eur	Jena Bioscience	assays
FP-202-655	Atto 655 Protein Labeling Kit, Kit	3reactions	553-Eur	Jena Bioscience	assays
FP-202-TXR	Texas Red Protein Labeling Kit, Kit Fluorescent labeling of thiol groups	3reactions	490-Eur	Jena Bioscience	assays
FP-202-TXR	Texas Red Protein Labeling Kit, Kit	3reactions	553-Eur	Jena Bioscience	assays
FP-21010	evoglow® Basic Kit	1Kit	1518-Eur	Jena Bioscience	assays
FP-21010	evoglow	1Kit	1567-Eur	Jena Bioscience	
FP-21011	pGLOW-Bs1	2Plasmids	584-Eur	Jena Bioscience	

FP-21012	pGLOW-Bs2	2Plasmids	584-Eur	Jena Bioscience	
FP-21013	pGLOW-Pp1	2Plasmids	584-Eur	Jena Bioscience	
FP-21020	evoglow® Express Kit	1Kit	3001-Eur	Jena Bioscience	assays
FP-21020	evoglow	1Kit	3102-Eur	Jena Bioscience	
FP-21021	evoglow® ExpressTN Kit	1Kit	1518-Eur	Jena Bioscience	assays
FP-21021	evoglow	1Kit	1567-Eur	Jena Bioscience	
FP-21022	evoglow® ExpressKN Kit	1Kit	1518-Eur	Jena Bioscience	assays
FP-21022	evoglow	1Kit	1567-Eur	Jena Bioscience	
FP-21023	pGLOW-TXN-Bs1	1Plasmid	584-Eur	Jena Bioscience	
FP-21024	pGLOW-TXN-Bs2	1Plasmid	584-Eur	Jena Bioscience	
FP-21025	pGLOW-TXN-Pp1	1Plasmid	584-Eur	Jena Bioscience	
FP-21026	pGLOW-KXN-Bs1	1Plasmid	584-Eur	Jena Bioscience	
FP-21027	pGLOW-KXN-Bs2	1Plasmid	584-Eur	Jena Bioscience	
FP-21028	pGLOW-KXN-Pp1	1Plasmid	584-Eur	Jena Bioscience	
FP-21030	evoglow® Fusion Kit	1Kit	1518-Eur	Jena Bioscience	assays
FP-21030	evoglow	1Kit	1567-Eur	Jena Bioscience	
FP-21031	pGLOW-FBs1	1Plasmid	584-Eur	Jena Bioscience	
FP-21032	pGLOW-FBs2	1Plasmid	584-Eur	Jena Bioscience	
FP-21033	pGLOW-FPp1	1Plasmid	584-Eur	Jena Bioscience	
FP-21040	evoglow® Yeast Kit 1+2	2Kits	1814-Eur	Jena Bioscience	assays
FP-21040	evoglow	2Kits	1873-Eur	Jena Bioscience	

FP-21041	evoglow® Yeast Kit 1	1Kit	984-Eur	Jena Bioscience	assays
FP-21041	evoglow	1Kit	1014-Eur	Jena Bioscience	
FP-21042	evoglow® Yeast Kit 2	1Kit	984-Eur	Jena Bioscience	assays
FP-21042	evoglow	1Kit	1014-Eur	Jena Bioscience	
FP-21043	pGLOW-ActXN-YT	1Plasmid	584-Eur	Jena Bioscience	
FP-21044	pGLOW-ActXN-YT-double	1Plasmid	584-Eur	Jena Bioscience	
FP-21045	pGLOW-GalXN-YT	1Plasmid	584-Eur	Jena Bioscience	
FP-21046	pGLOW-GalXN-YT-double	1Plasmid	584-Eur	Jena Bioscience	
FP-21051	evoglow	70Blots	240-Eur	Jena Bioscience	
FP-21052	evoglow	70Blots	240-Eur	Jena Bioscience	
FP-21060	evoglow	1Kit	1112-Eur	Jena Bioscience	
FP-21061	evoglow	1Kit	1112-Eur	Jena Bioscience	
FP-21062	evoglow	1Kit	1873-Eur	Jena Bioscience	
FP-21063	pGlow-C-Bs2	1Plasmid	584-Eur	Jena Bioscience	
FP-21064	pGlow-C-Pp1	1Plasmid	584-Eur	Jena Bioscience	
FP-21065	pGlow-CKXN-Bs2	1Plasmid	584-Eur	Jena Bioscience	
FP-21066	pGlow-CKXN-Pp1	1Plasmid	584-Eur	Jena Bioscience	
FP-220-488	Atto 488 RNA Labeling Kit Fluorescent labeling of RNA probes	10reactions	440-Eur	Jena Bioscience	assays
FP-220-488	Atto 488 RNA Labeling Kit	10reactions	497-Eur	Jena Bioscience	assays
FP-220-532	Atto 532 RNA Labeling Kit Fluorescent labeling of RNA probes	10reactions	440-Eur	Jena Bioscience	assays
FP-220-532	Atto 532 RNA Labeling Kit	10reactions	497-Eur	Jena Bioscience	assays

FP-220-550	Atto 550 RNA Labeling Kit Fluorescent labeling of RNA probes	10reactions	440-Eur	Jena Bioscience	assays
FP-220-550	Atto 550 RNA Labeling Kit	10reactions	497-Eur	Jena Bioscience	assays
FP-220-647N	Atto 647N RNA Labeling Kit Fluorescent labeling of RNA probes	10reactions	440-Eur	Jena Bioscience	assays
FP-220-647N	Atto 647N RNA Labeling Kit	10reactions	497-Eur	Jena Bioscience	assays
FP-220-680	Atto 680 RNA Labeling Kit Fluorescent labeling of RNA probes	10reactions	440-Eur	Jena Bioscience	assays
FP-220-680	Atto 680 RNA Labeling Kit	10reactions	497-Eur	Jena Bioscience	assays
FP-301-COU	C-terminal Protein Labeling Kit Universal C-terminal Protein Labeling with Coumarin	1Kit	337-Eur	Jena Bioscience	assays
FP-302-COU	N-terminal Protein Labeling Kit Universal N-terminal Protein Labeling with Coumarin	1Kit	394-Eur	Jena Bioscience	assays
FP-303-425	Streptavidin - ATTO 425 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa
FP-303-425	Streptavidin - ATTO 425 Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-488	Streptavidin - ATTO 488 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa
FP-303-488	Streptavidin - ATTO 488 Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-532	Streptavidin - ATTO 532 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa
FP-303-532	Streptavidin - ATTO 532 Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-550	Streptavidin - ATTO 550 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa
FP-303-550	Streptavidin - ATTO 550 Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-590	Streptavidin - ATTO 590 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa
FP-303-590	Streptavidin - ATTO 590 Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-647N	Streptavidin - ATTO 647N Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa
FP-303-647N	Streptavidin - ATTO 647N Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-655	Streptavidin - ATTO 655 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa

FP-303-655	Streptavidin - ATTO 655 Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-CY3	Streptavidin - Cy3 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa
FP-303-CY3	Streptavidin - Cy3 Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-CY5	Streptavidin - Cy5 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	213-Eur	Jena Bioscience	elisa
FP-303-CY5	Streptavidin - Cy5 Assay Kit	100assays	240-Eur	Jena Bioscience	elisa
FP-303-FLU	Protein Dual-Labeling Kit Universal C N-terminal Protein Labeling with Fluorescein Coumarin	1Kit	528-Eur	Jena Bioscience	assays
FP-304-425	Avidin - ATTO 425 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa
FP-304-425	Avidin - ATTO 425 Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-304-488	Avidin - ATTO 488 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa
FP-304-488	Avidin - ATTO 488 Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-304-532	Avidin - ATTO 532 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa
FP-304-532	Avidin - ATTO 532 Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-304-550	Avidin - ATTO 550 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa
FP-304-550	Avidin - ATTO 550 Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-304-590	Avidin - ATTO 590 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa
FP-304-590	Avidin - ATTO 590 Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-304-647N	Avidin - ATTO 647N Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa
FP-304-647N	Avidin - ATTO 647N Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-304-655	Avidin - ATTO 655 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa
FP-304-655	Avidin - ATTO 655 Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-304-CY3	Avidin - Cy3 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa

FP-304-CY3	Avidin - Cy3 Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-304-CY5	Avidin - Cy5 Assay Kit Fluorescent Detection of Biotinylated Samples	100assays	203-Eur	Jena Bioscience	elisa
FP-304-CY5	Avidin - Cy5 Assay Kit	100assays	229-Eur	Jena Bioscience	elisa
FP-320	Biotin Protein Labeling Kit, Kit Protein Biotinylation Kit	5reactions	146-Eur	Jena Bioscience	assays
FP-320	Biotin Protein Labeling Kit, Kit	5reactions	165-Eur	Jena Bioscience	assays
FP-321	Biotin-X Protein Labeling Kit, Kit Protein Biotinylation Kit	5reactions	146-Eur	Jena Bioscience	assays
FP-321	Biotin-X Protein Labeling Kit, Kit	5reactions	165-Eur	Jena Bioscience	assays
FP-322	Biotin-XX Protein Labeling Kit, Kit Protein Biotinylation Kit	5reactions	146-Eur	Jena Bioscience	assays
FP-322	Biotin-XX Protein Labeling Kit, Kit	5reactions	165-Eur	Jena Bioscience	assays
FP-401	Ru(bpy)2phen-NH2	5mg	132-Eur	Jena Bioscience	
FP-402	Ru(bpy)2succinimide	5mg	211-Eur	Jena Bioscience	
FP-411	Ru(bpy)2dppz	5mg	169-Eur	Jena Bioscience	
FP-412	dppz	25mg	162-Eur	Jena Bioscience	
FP-421	Ru(t-butylbpy)2Cl2	50mg	198-Eur	Jena Bioscience	
FP-422	Ru(methylbpy)2Cl2	100mg	165-Eur	Jena Bioscience	
FP-423	Ru(bpy)2Cl2	500mg	129-Eur	Jena Bioscience	
FP-431	5-Brom-1,10-phenanthroline	25mg	210-Eur	Jena Bioscience	
FP-432	5,6-Dibrom-1,10-phenanthroline	25mg	158-Eur	Jena Bioscience	
FP-433	4,4'-Di-tert-butylbipyridine	100mg	56-Eur	Jena Bioscience	
FP-434	[2,2'-Bipyridine]-4,4'-dicarboxylic acid	100mg	106-Eur	Jena Bioscience	
FP-435	3,5,6,8-Tetrabromo-1,10-phenanthroline	100mg	106-Eur	Jena Bioscience	

GB-B1-1	Goniometer Bases - B1, pack of 1	1base	47-Eur	Jena Bioscience	
GB-B1-10	Goniometer Base B1, pack of 10	10bases	118-Eur	Jena Bioscience	
GB-B1-10	Goniometer Base B1, pack of 10	10pcs.	121-Eur	Jena Bioscience	
GB-B1-100	Goniometer Base B1, pack of 100	100bases	660-Eur	Jena Bioscience	
GB-B1-100	Goniometer Base B1, pack of 100	100pcs.	703-Eur	Jena Bioscience	
GB-B1-20	Goniometer Bases - B1, pack of 20	20bases	154-Eur	Jena Bioscience	
GB-B1-20	Goniometer Base B1, pack of 20	20bases	174-Eur	Jena Bioscience	
GB-B1-20	Goniometer Base B1, pack of 20	20pcs.	181-Eur	Jena Bioscience	
GB-B1-3	Goniometer Bases - B1, pack of 3	3bases	64-Eur	Jena Bioscience	
GB-B1-40	Goniometer Base B1, pack of 40	40bases	299-Eur	Jena Bioscience	
GB-B1-40	Goniometer Base B1, pack of 40	40pcs.	315-Eur	Jena Bioscience	
GB-B1-6	Goniometer Bases - B1, pack of 6	6bases	78-Eur	Jena Bioscience	
GB-B1A-1	Goniometer Bases - B1A, pack of 1	1base	47-Eur	Jena Bioscience	
GB-B1A-10	Goniometer Base B1A, pack of 10	10bases	118-Eur	Jena Bioscience	
GB-B1A-10	Goniometer Base B1A, pack of 10	10pcs.	121-Eur	Jena Bioscience	
GB-B1A-100	Goniometer Base B1A, pack of 100	100bases	660-Eur	Jena Bioscience	
GB-B1A-100	Goniometer Base B1A, pack of 100	100pcs.	703-Eur	Jena Bioscience	
GB-B1A-20	Goniometer Bases - B1A, pack of 20	20bases	154-Eur	Jena Bioscience	
GB-B1A-20	Goniometer Base B1A, pack of 20	20bases	174-Eur	Jena Bioscience	
GB-B1A-20	Goniometer Base B1A, pack of 20	20pcs.	181-Eur	Jena Bioscience	
GB-B1A-3	Goniometer Bases - B1A, pack of 3	3bases	64-Eur	Jena Bioscience	

GB-B1A-40	Goniometer Base B1A, pack of 40	40bases	299-Eur	Jena Bioscience	
GB-B1A-40	Goniometer Base B1A, pack of 40	40pcs.	315-Eur	Jena Bioscience	
GB-B1A-6	Goniometer Bases - B1A, pack of 6	6bases	78-Eur	Jena Bioscience	
GB-B2-1	Goniometer Bases - B2, pack of 1 copper base - for MicroMounts or MicroMeshes on 11mm pins	1base	47-Eur	Jena Bioscience	
GB-B2-10	Goniometer Base B2, pack of 10	10bases	118-Eur	Jena Bioscience	
GB-B2-10	Goniometer Base B2, pack of 10 copper base – for 11mm pins	10pcs.	105-Eur	Jena Bioscience	
GB-B2-100	Goniometer Base B2, pack of 100	100bases	694-Eur	Jena Bioscience	
GB-B2-100	Goniometer Base B2, pack of 100 copper base – for 11mm pins	100pcs.	615-Eur	Jena Bioscience	
GB-B2-20	Goniometer Bases - B2, pack of 20 copper base - for MicroMounts or MicroMeshes on 11mm pins	20bases	154-Eur	Jena Bioscience	
GB-B2-20	Goniometer Base B2, pack of 20	20bases	188-Eur	Jena Bioscience	
GB-B2-20	Goniometer Base B2, pack of 20 copper base – for 11mm pins	20pcs.	166-Eur	Jena Bioscience	
GB-B2-3	Goniometer Bases - B2, pack of 3 copper base - for MicroMounts or MicroMeshes on 11mm pins	3bases	64-Eur	Jena Bioscience	
GB-B2-40	Goniometer Base B2, pack of 40	40bases	313-Eur	Jena Bioscience	
GB-B2-40	Goniometer Base B2, pack of 40 copper base – for 11mm pins	40pcs.	277-Eur	Jena Bioscience	
GB-B2-6	Goniometer Bases - B2, pack of 6 copper base - for MicroMounts or MicroMeshes on 11mm pins	6bases	78-Eur	Jena Bioscience	
GB-B3-1	Goniometer Bases - B3, pack of 1 copper base - for MicroMounts or MicroMeshes on 19mm pins	1base	47-Eur	Jena Bioscience	
GB-B3-10	Goniometer Base B3, pack of 10	10bases	118-Eur	Jena Bioscience	
GB-B3-10	Goniometer Base B3, pack of 10 copper base – for 19mm pins	10pcs.	121-Eur	Jena Bioscience	
GB-B3-100	Goniometer Base B3, pack of 100	100bases	694-Eur	Jena Bioscience	
GB-B3-100	Goniometer Base B3, pack of 100 copper base – for 19mm pins	100pcs.	740-Eur	Jena Bioscience	
GB-B3-20	Goniometer Bases - B3, pack of 20 copper base - for MicroMounts or MicroMeshes on 19mm pins	20bases	154-Eur	Jena Bioscience	

GB-B3-20	Goniometer Base B3, pack of 20	20bases	188-Eur	Jena Bioscience	
GB-B3-20	Goniometer Base B3, pack of 20 copper base - for 19mm pins	20pcs.	196-Eur	Jena Bioscience	
GB-B3-3	Goniometer Bases - B3, pack of 3 copper base - for MicroMounts or MicroMeshes on 19mm pins	3bases	64-Eur	Jena Bioscience	
GB-B3-40	Goniometer Base B3, pack of 40	40bases	313-Eur	Jena Bioscience	
GB-B3-40	Goniometer Base B3, pack of 40 copper base – for 19mm pins	40pcs.	330-Eur	Jena Bioscience	
GB-B3-6	Goniometer Bases - B3, pack of 6 copper base - for MicroMounts or MicroMeshes on 19mm pins	6bases	78-Eur	Jena Bioscience	
GB-B3-R-10	Reusable B3 base, pack of 10	10bases	174-Eur	Jena Bioscience	
GB-B3-R-10	Reusable B3 base, pack of 10 copper base – for 19mm pins	10pcs.	187-Eur	Jena Bioscience	
GB-B3-R-100	Reusable B3 base, pack of 100	100bases	1146-Eur	Jena Bioscience	
GB-B3-R-100	Reusable B3 base, pack of 100 copper base – for 19mm pins	100pcs.	1278-Eur	Jena Bioscience	
GB-B3-R-20	Reusable B3 base, pack of 20	20bases	285-Eur	Jena Bioscience	
GB-B3-R-20	Reusable B3 base, pack of 20 copper base – for 19mm pins	20pcs.	311-Eur	Jena Bioscience	
GB-B3-R-40	Reusable B3 base, pack of 40	40bases	507-Eur	Jena Bioscience	
GB-B3-R-40	Reusable B3 base, pack of 40 copper base – for 19mm pins	40pcs.	560-Eur	Jena Bioscience	
GB-B3A-1	Goniometer Bases - B3A, pack of 1 copper base - for MicroMounts or MicroMeshes on 19mm pins	1base	47-Eur	Jena Bioscience	
GB-B3A-10	Goniometer Base B3A, pack of 10	10bases	118-Eur	Jena Bioscience	
GB-B3A-10	Goniometer Base B3A, pack of 10 copper base – for 19mm pins	10pcs.	105-Eur	Jena Bioscience	
GB-B3A-100	Goniometer Base B3A, pack of 100	100bases	694-Eur	Jena Bioscience	
GB-B3A-100	Goniometer Base B3A, pack of 100 copper base – for 19mm pins	100pcs.	615-Eur	Jena Bioscience	
GB-B3A-20	Goniometer Bases - B3A, pack of 20 copper base - for MicroMounts or MicroMeshes on 19mm pins	20bases	154-Eur	Jena Bioscience	
GB-B3A-20	Goniometer Base B3A, pack of 20	20bases	188-Eur	Jena Bioscience	

GB-B3A-20	Goniometer Base B3A, pack of 20 copper base – for 19mm pins	20pcs.	166-Eur	Jena Bioscience	
GB-B3A-3	Goniometer Bases - B3A, pack of 3 copper base - for MicroMounts or MicroMeshes on 19mm pins	3bases	64-Eur	Jena Bioscience	
GB-B3A-40	Goniometer Base B3A, pack of 40	40bases	313-Eur	Jena Bioscience	
GB-B3A-40	Goniometer Base B3A, pack of 40 copper base – for 19mm pins	40pcs.	277-Eur	Jena Bioscience	
GB-B3A-6	Goniometer Bases - B3A, pack of 6 copper base - for MicroMounts or MicroMeshes on 19mm pins	6bases	78-Eur	Jena Bioscience	
GB-B3A-R-10	Reusable B3A base, pack of 10	10bases	174-Eur	Jena Bioscience	
GB-B3A-R-10	Reusable B3A base, pack of 10 copper base – for 19mm pins	10pcs.	154-Eur	Jena Bioscience	
GB-B3A-R-100	[DISCONTINUED]Reusable B3A base, pack of 100	100bases	1146-Eur	Jena Bioscience	
GB-B3A-R-20	Reusable B3A base, pack of 20	20bases	285-Eur	Jena Bioscience	
GB-B3A-R-20	Reusable B3A base, pack of 20 copper base – for 19mm pins	20pcs.	252-Eur	Jena Bioscience	
GB-B3A-R-40	[DISCONTINUED]Reusable B3A base, pack of 40	40bases	507-Eur	Jena Bioscience	
GB-B3S-1	Goniometer Bases - B3S, pack of 1 copper base - for MicroMounts or MicroMeshes on SPINE length pins	1base	47-Eur	Jena Bioscience	
GB-B3S-10	Goniometer Base B3S, pack of 10	10bases	118-Eur	Jena Bioscience	
GB-B3S-10	Goniometer Base B3S, pack of 10 copper base – for SPINE length pins	10pcs.	121-Eur	Jena Bioscience	
GB-B3S-100	Goniometer Base B3S, pack of 100	100bases	694-Eur	Jena Bioscience	
GB-B3S-100	Goniometer Base B3S, pack of 100 copper base – for SPINE length pins	100pcs.	740-Eur	Jena Bioscience	
GB-B3S-20	Goniometer Bases - B3S, pack of 20 copper base - for MicroMounts or MicroMeshes on SPINE length pins	20bases	154-Eur	Jena Bioscience	
GB-B3S-20	Goniometer Base B3S, pack of 20	20bases	188-Eur	Jena Bioscience	
GB-B3S-20	Goniometer Base B3S, pack of 20 copper base – for SPINE length pins	20pcs.	196-Eur	Jena Bioscience	
GB-B3S-3	Goniometer Bases - B3S, pack of 3 copper base - for MicroMounts or MicroMeshes on SPINE length pins	3bases	64-Eur	Jena Bioscience	
GB-B3S-40	Goniometer Base B3S, pack of 40	40bases	313-Eur	Jena Bioscience	

GB-B3S-40	Goniometer Base B3S, pack of 40 copper base – for SPINE length pins	40pcs.	330-Eur	Jena Bioscience	
GB-B3S-6	Goniometer Bases - B3S, pack of 6 copper base - for MicroMounts or MicroMeshes on Spine length pins	6bases	78-Eur	Jena Bioscience	
GB-B3S-R-10	Reusable B3S base, pack of 10	10bases	174-Eur	Jena Bioscience	
GB-B3S-R-10	Reusable B3S base, pack of 10 copper base – for SPINE length pins	10pcs.	187-Eur	Jena Bioscience	
GB-B3S-R-100	Reusable B3S base, pack of 100	100bases	1146-Eur	Jena Bioscience	
GB-B3S-R-100	Reusable B3S base, pack of 100 copper base – for SPINE length pins	100pcs.	1278-Eur	Jena Bioscience	
GB-B3S-R-20	Reusable B3S base, pack of 20	20bases	285-Eur	Jena Bioscience	
GB-B3S-R-20	Reusable B3S base, pack of 20 copper base – for SPINE length pins	20pcs.	311-Eur	Jena Bioscience	
GB-B3S-R-40	Reusable B3S base, pack of 40	40bases	507-Eur	Jena Bioscience	
GB-B3S-R-40	Reusable B3S base, pack of 40 copper base – for SPINE length pins	40pcs.	560-Eur	Jena Bioscience	
GB-B4-100	Goniometer Bases - B4, pack of 100	100bases	272-Eur	Jena Bioscience	
GB-B4-100	Goniometer Base B4, pack of 100	100bases	299-Eur	Jena Bioscience	
GB-B4-100	Goniometer Base B4, pack of 100	100pcs.	315-Eur	Jena Bioscience	
GB-B4-20	Goniometer Bases - B4, pack of 20	20bases	106-Eur	Jena Bioscience	
GB-B4-40	Goniometer Base B4, pack of 40	40bases	160-Eur	Jena Bioscience	
GB-B4-40	Goniometer Base B4, pack of 40	40pcs.	165-Eur	Jena Bioscience	
GB-B4-60	Goniometer Base B4, pack of 60	60bases	202-Eur	Jena Bioscience	
GB-B4-60	Goniometer Base B4, pack of 60	60pcs.	210-Eur	Jena Bioscience	
GB-B5-10	Goniometer Base B5, pack of 10	10bases	118-Eur	Jena Bioscience	
GB-B5-10	Goniometer Base B5, pack of 10	10pcs.	121-Eur	Jena Bioscience	
GB-B5-100	Goniometer Base B5, pack of 100	100bases	694-Eur	Jena Bioscience	

GB-B5-100	Goniometer Base B5, pack of 100	100pcs.	740-Eur	Jena Bioscience	
GB-B5-20	Goniometer Base B5, pack of 20	20bases	188-Eur	Jena Bioscience	
GB-B5-20	Goniometer Base B5, pack of 20	20pcs.	196-Eur	Jena Bioscience	
GB-B5-40	Goniometer Base B5, pack of 40	40bases	313-Eur	Jena Bioscience	
GB-B5-40	Goniometer Base B5, pack of 40	40pcs.	330-Eur	Jena Bioscience	
GBV-B1-10	Goniometer Base B1 with CryoVial, pack of 10	10bases with cryovials	146-Eur	Jena Bioscience	
GBV-B1-10	Goniometer Base B1 with CryoVial, pack of 10	10pcs.	150-Eur	Jena Bioscience	
GBV-B1-100	Goniometer Base B1 with CryoVial, pack of 100	100bases with cryovials	896-Eur	Jena Bioscience	
GBV-B1-100	Goniometer Base B1 with CryoVial, pack of 100	100pcs.	957-Eur	Jena Bioscience	
GBV-B1-20	Goniometer Base B1 with CryoVial, pack of 20	20bases with cryovials	227-Eur	Jena Bioscience	
GBV-B1-20	Goniometer Base B1 with CryoVial, pack of 20	20pcs.	237-Eur	Jena Bioscience	
GBV-B1-40	Goniometer Base B1 with CryoVial, pack of 40	40bases with cryovials	399-Eur	Jena Bioscience	
GBV-B1-40	Goniometer Base B1 with CryoVial, pack of 40	40pcs.	422-Eur	Jena Bioscience	
GBV-B1A-10	Goniometer Base B1A with CryoVial, pack of 10	10bases with cryovials	146-Eur	Jena Bioscience	
GBV-B1A-10	Goniometer Base B1A with CryoVial, pack of 10	10pcs.	150-Eur	Jena Bioscience	
GBV-B1A-100	Goniometer Base B1A with CryoVial, pack of 100	100bases with cryovials	896-Eur	Jena Bioscience	
GBV-B1A-100	Goniometer Base B1A with CryoVial, pack of 100	100pcs.	957-Eur	Jena Bioscience	
GBV-B1A-20	Goniometer Base B1A with CryoVial, pack of 20	20bases with cryovials	227-Eur	Jena Bioscience	
GBV-B1A-20	Goniometer Base B1A with CryoVial, pack of 20	20pcs.	237-Eur	Jena Bioscience	
GBV-B1A-40	Goniometer Base B1A with CryoVial, pack of 40	40bases with cryovials	399-Eur	Jena Bioscience	
GBV-B1A-40	Goniometer Base B1A with CryoVial, pack of 40	40pcs.	422-Eur	Jena Bioscience	

GBV-B2-10	Goniometer Base B2 with CryoVial, pack of 10	10bases with cryovials	146-Eur	Jena Bioscience	
GBV-B2-10	Goniometer Base B2 with CryoVial, pack of 10 copper base – for 11mm pins	10pcs.	129-Eur	Jena Bioscience	
GBV-B2-100	Goniometer Base B2 with CryoVial, pack of 100	100bases with cryovials	930-Eur	Jena Bioscience	
GBV-B2-100	Goniometer Base B2 with CryoVial, pack of 100 copper base – for 11mm pins	100pcs.	823-Eur	Jena Bioscience	
GBV-B2-20	Goniometer Base B2 with CryoVial, pack of 20	20bases with cryovials	241-Eur	Jena Bioscience	
GBV-B2-20	Goniometer Base B2 with CryoVial, pack of 20 copper base – for 11mm pins	20pcs.	213-Eur	Jena Bioscience	
GBV-B2-40	Goniometer Base B2 with CryoVial, pack of 40	40bases with cryovials	413-Eur	Jena Bioscience	
GBV-B2-40	Goniometer Base B2 with CryoVial, pack of 40 copper base – for 11mm pins	40pcs.	365-Eur	Jena Bioscience	
GBV-B3-10	Goniometer Base B3 with CryoVial, pack of 10	10bases with cryovials	146-Eur	Jena Bioscience	
GBV-B3-10	Goniometer Base B3 with CryoVial, pack of 10 copper base – for 19mm pins	10pcs.	150-Eur	Jena Bioscience	
GBV-B3-100	Goniometer Base B3 with CryoVial, pack of 100	100bases with cryovials	930-Eur	Jena Bioscience	
GBV-B3-100	Goniometer Base B3 with CryoVial, pack of 100 copper base – for 19mm pins	100pcs.	994-Eur	Jena Bioscience	
GBV-B3-20	Goniometer Base B3 with CryoVial, pack of 20	20bases with cryovials	241-Eur	Jena Bioscience	
GBV-B3-20	Goniometer Base B3 with CryoVial, pack of 20 copper base – for 19mm pins	20pcs.	252-Eur	Jena Bioscience	
GBV-B3-40	Goniometer Base B3 with CryoVial, pack of 40	40bases with cryovials	413-Eur	Jena Bioscience	
GBV-B3-40	Goniometer Base B3 with CryoVial, pack of 40 copper base – for 19mm pins	40pcs.	438-Eur	Jena Bioscience	
GBV-B3-R-10	Reusable B3 base with CryoVial, pack of 10	10bases with cryovials	202-Eur	Jena Bioscience	
GBV-B3-R-10	Reusable B3 base with CryoVial, pack of 10 copper base – for 19mm pins	10pcs.	217-Eur	Jena Bioscience	
GBV-B3-R-100	Reusable B3 base with CryoVial, pack of 100	100bases with cryovials	1382-Eur	Jena Bioscience	
GBV-B3-R-100	Reusable B3 base with CryoVial, pack of 100 copper base – for 19mm pins	100pcs.	1531-Eur	Jena Bioscience	
GBV-B3-R-20	Reusable B3 base with CryoVial, pack of 20	20bases with cryovials	338-Eur	Jena Bioscience	

GBV-B3-R-20	Reusable B3 base with CryoVial, pack of 20 copper base – for 19mm pins	20pcs.	369-Eur	Jena Bioscience	
GBV-B3-R-40	Reusable B3 base with CryoVial, pack of 40	40bases with cryovials	607-Eur	Jena Bioscience	
GBV-B3-R-40	Reusable B3 base with CryoVial, pack of 40 copper base – for 19mm pins	40pcs.	669-Eur	Jena Bioscience	
GBV-B3A-10	Goniometer Base B3A with CryoVial, pack of 10	10bases with cryovials	146-Eur	Jena Bioscience	
GBV-B3A-10	Goniometer Base B3A with CryoVial, pack of 10 copper base – for 19mm pins	10pcs.	129-Eur	Jena Bioscience	
GBV-B3A-100	Goniometer Base B3A with CryoVial, pack of 100	100bases with cryovials	930-Eur	Jena Bioscience	
GBV-B3A-100	Goniometer Base B3A with CryoVial, pack of 100 copper base – for 19mm pins	100pcs.	823-Eur	Jena Bioscience	
GBV-B3A-20	Goniometer Base B3A with CryoVial, pack of 20	20bases with cryovials	241-Eur	Jena Bioscience	
GBV-B3A-20	Goniometer Base B3A with CryoVial, pack of 20 copper base – for 19mm pins	20pcs.	213-Eur	Jena Bioscience	
GBV-B3A-40	Goniometer Base B3A with CryoVial, pack of 40	40bases with cryovials	413-Eur	Jena Bioscience	
GBV-B3A-40	Goniometer Base B3A with CryoVial, pack of 40 copper base – for 19mm pins	40pcs.	365-Eur	Jena Bioscience	
GBV-B3A-R-10	Reusable B3A base with CryoVial, pack of 10	10bases with cryovials	202-Eur	Jena Bioscience	
GBV-B3A-R-10	Reusable B3A base with CryoVial, pack of 10 copper base – for 19mm pins	10pcs.	178-Eur	Jena Bioscience	
GBV-B3A-R-100	[DISCONTINUED]Reusable B3A base with CryoVial, pack of 100	100bases with cryovials	1382-Eur	Jena Bioscience	
GBV-B3A-R-20	Reusable B3A base with CryoVial, pack of 20	20bases with cryovials	338-Eur	Jena Bioscience	
GBV-B3A-R-20	Reusable B3A base with CryoVial, pack of 20 copper base – for 19mm pins	20pcs.	299-Eur	Jena Bioscience	
GBV-B3A-R-40	[DISCONTINUED]Reusable B3A base with CryoVial, pack of 40	40bases with cryovials	607-Eur	Jena Bioscience	
GBV-B3S-10	Goniometer Base B3S with CryoVial, pack of 10	10bases with cryovials	146-Eur	Jena Bioscience	
GBV-B3S-10	Goniometer Base B3S with CryoVial, pack of 10 copper base – for SPINE length pins	10pcs.	150-Eur	Jena Bioscience	
GBV-B3S-100	Goniometer Base B3S with CryoVial, pack of 100	100bases with cryovials	930-Eur	Jena Bioscience	
GBV-B3S-100	Goniometer Base B3S with CryoVial, pack of 100 copper base – for SPINE length pins	100pcs.	994-Eur	Jena Bioscience	

GBV-B3S-20	Goniometer Base B3S with CryoVial, pack of 20	20bases with cryovials	241-Eur	Jena Bioscience	
GBV-B3S-20	Goniometer Base B3S with CryoVial, pack of 20 copper base – for SPINE length pins	20pcs.	252-Eur	Jena Bioscience	
GBV-B3S-40	Goniometer Base B3S with CryoVial, pack of 40	40bases with cryovials	413-Eur	Jena Bioscience	
GBV-B3S-40	Goniometer Base B3S with CryoVial, pack of 40 copper base – for SPINE length pins	40pcs.	438-Eur	Jena Bioscience	
GBV-B3S-R-10	Reusable B3S base with CryoVial, pack of 10	10bases with cryovials	202-Eur	Jena Bioscience	
GBV-B3S-R-10	Reusable B3S base with CryoVial, pack of 10 copper base – for SPINE length pins	10pcs.	217-Eur	Jena Bioscience	
GBV-B3S-R-100	Reusable B3S base with CryoVial, pack of 100	100bases with cryovials	1382-Eur	Jena Bioscience	
GBV-B3S-R-100	Reusable B3S base with CryoVial, pack of 100 copper base – for SPINE length pins	100pcs.	1531-Eur	Jena Bioscience	
GBV-B3S-R-20	Reusable B3S base with CryoVial, pack of 20	20bases with cryovials	338-Eur	Jena Bioscience	
GBV-B3S-R-20	Reusable B3S base with CryoVial, pack of 20 copper base – for SPINE length pins	20pcs.	369-Eur	Jena Bioscience	
GBV-B3S-R-40	Reusable B3S base with CryoVial, pack of 40	40bases with cryovials	607-Eur	Jena Bioscience	
GBV-B3S-R-40	Reusable B3S base with CryoVial, pack of 40 copper base – for SPINE length pins	40pcs.	669-Eur	Jena Bioscience	
GBV-B5-10	Goniometer Base B5 with CryoVial, pack of 10	10bases with cryovials	146-Eur	Jena Bioscience	
GBV-B5-10	Goniometer Base B5 with CryoVial, pack of 10	10pcs.	150-Eur	Jena Bioscience	
GBV-B5-100	Goniometer Base B5 with CryoVial, pack of 100	100bases with cryovials	930-Eur	Jena Bioscience	
GBV-B5-100	Goniometer Base B5 with CryoVial, pack of 100	100pcs.	994-Eur	Jena Bioscience	
GBV-B5-20	Goniometer Base B5 with CryoVial, pack of 20	20bases with cryovials	241-Eur	Jena Bioscience	
GBV-B5-20	Goniometer Base B5 with CryoVial, pack of 20	20pcs.	252-Eur	Jena Bioscience	
GBV-B5-40	Goniometer Base B5 with CryoVial, pack of 40	40bases with cryovials	413-Eur	Jena Bioscience	
GBV-B5-40	Goniometer Base B5 with CryoVial, pack of 40	40pcs.	438-Eur	Jena Bioscience	
HT-GB-B1-10	Barcoded Goniometer Base B1, pack of 10	10bases	146-Eur	Jena Bioscience	

HT-GB-B1-10	Barcoded Goniometer Base B1, pack of 10	10pcs.	187-Eur	Jena Bioscience	
HT-GB-B1-100	Barcoded Goniometer Base B1, pack of 100	100bases	910-Eur	Jena Bioscience	
HT-GB-B1-100	Barcoded Goniometer Base B1, pack of 100	100pcs.	1278-Eur	Jena Bioscience	
HT-GB-B1-20	Barcoded Goniometer Base B1, pack of 20	20bases	229-Eur	Jena Bioscience	
HT-GB-B1-20	Barcoded Goniometer Base B1, pack of 20	20pcs.	311-Eur	Jena Bioscience	
HT-GB-B1-40	Barcoded Goniometer Base B1, pack of 40	40bases	404-Eur	Jena Bioscience	
HT-GB-B1-40	Barcoded Goniometer Base B1, pack of 40	40pcs.	560-Eur	Jena Bioscience	
HT-GB-B1A-10	Barcoded Goniometer Base B1A, pack of 10	10bases	146-Eur	Jena Bioscience	
HT-GB-B1A-10	Barcoded Goniometer Base B1A, pack of 10	10pcs.	187-Eur	Jena Bioscience	
HT-GB-B1A-100	Barcoded Goniometer Base B1A, pack of 100	100bases	910-Eur	Jena Bioscience	
HT-GB-B1A-100	Barcoded Goniometer Base B1A, pack of 100	100pcs.	1278-Eur	Jena Bioscience	
HT-GB-B1A-20	Barcoded Goniometer Base B1A, pack of 20	20bases	229-Eur	Jena Bioscience	
HT-GB-B1A-20	Barcoded Goniometer Base B1A, pack of 20	20pcs.	311-Eur	Jena Bioscience	
HT-GB-B1A-40	Barcoded Goniometer Base B1A, pack of 40	40bases	404-Eur	Jena Bioscience	
HT-GB-B1A-40	Barcoded Goniometer Base B1A, pack of 40	40pcs.	560-Eur	Jena Bioscience	
HT-GB-B3-10	Barcoded Goniometer Base B3, pack of 10	10bases	146-Eur	Jena Bioscience	
HT-GB-B3-10	Barcoded Goniometer Base B3, pack of 10 copper base – for 19mm pins	10pcs.	187-Eur	Jena Bioscience	
HT-GB-B3-100	Barcoded Goniometer Base B3, pack of 100	100bases	910-Eur	Jena Bioscience	
HT-GB-B3-100	Barcoded Goniometer Base B3, pack of 100 copper base – for 19mm pins	100pcs.	1278-Eur	Jena Bioscience	
HT-GB-B3-20	Barcoded Goniometer Base B3, pack of 20	20bases	229-Eur	Jena Bioscience	
HT-GB-B3-20	Barcoded Goniometer Base B3, pack of 20 copper base – for 19mm pins	20pcs.	311-Eur	Jena Bioscience	

HT-GB-B3-40	Barcoded Goniometer Base B3, pack of 40	40bases	404-Eur	Jena Bioscience	
HT-GB-B3-40	Barcoded Goniometer Base B3, pack of 40 copper base – for 19mm pins	40pcs.	560-Eur	Jena Bioscience	
HT-GB-B3-R-10	Barcoded reusable B3 base, pack of 10	10bases	202-Eur	Jena Bioscience	
HT-GB-B3-R-10	Barcoded reusable B3 base, pack of 10 copper base – for 19mm pins	10pcs.	218-Eur	Jena Bioscience	
HT-GB-B3-R-100	Barcoded reusable B3 base, pack of 100	100bases	1396-Eur	Jena Bioscience	
HT-GB-B3-R-100	Barcoded reusable B3 base, pack of 100 copper base – for 19mm pins	100pcs.	1562-Eur	Jena Bioscience	
HT-GB-B3-R-20	Barcoded reusable B3 base, pack of 20	20bases	341-Eur	Jena Bioscience	
HT-GB-B3-R-20	Barcoded reusable B3 base, pack of 20 copper base – for 19mm pins	20pcs.	375-Eur	Jena Bioscience	
HT-GB-B3-R-40	Barcoded reusable B3 base, pack of 40	40bases	613-Eur	Jena Bioscience	
HT-GB-B3-R-40	Barcoded reusable B3 base, pack of 40 copper base – for 19mm pins	40pcs.	681-Eur	Jena Bioscience	
HT-GB-B3A-10	Barcoded Goniometer Base B3A, pack of 10	10bases	146-Eur	Jena Bioscience	
HT-GB-B3A-10	Barcoded Goniometer Base B3A, pack of 10 copper base – for 19mm pins	10pcs.	129-Eur	Jena Bioscience	
HT-GB-B3A-100	[DISCONTINUED]Barcoded Goniometer Base B3A, pack of 100	100bases	910-Eur	Jena Bioscience	
HT-GB-B3A-20	Barcoded Goniometer Base B3A, pack of 20	20bases	229-Eur	Jena Bioscience	
HT-GB-B3A-20	Barcoded Goniometer Base B3A, pack of 20 copper base – for 19mm pins	20pcs.	203-Eur	Jena Bioscience	
HT-GB-B3A-40	[DISCONTINUED]Barcoded Goniometer Base B3A, pack of 40	40bases	404-Eur	Jena Bioscience	
HT-GB-B3A-R-10	[DISCONTINUED]Barcoded reusable B3A base, pack of 10	10bases	202-Eur	Jena Bioscience	
HT-GB-B3A-R-100	[DISCONTINUED]Barcoded reusable B3A base, pack of 100	100bases	1396-Eur	Jena Bioscience	
HT-GB-B3A-R-20	[DISCONTINUED]Barcoded reusable B3A base, pack of 20	20bases	341-Eur	Jena Bioscience	
HT-GB-B3A-R-40	[DISCONTINUED]Barcoded reusable B3A base, pack of 40	40bases	613-Eur	Jena Bioscience	
HT-GB-B3S-10	Barcoded Goniometer Base B3S, pack of 10	10bases	146-Eur	Jena Bioscience	

HT-GB-B3S-10	Barcoded Goniometer Base B3S, pack of 10 copper base – for SPINE length pins	10pcs.	187-Eur	Jena Bioscience	
HT-GB-B3S-100	Barcoded Goniometer Base B3S, pack of 100	100bases	910-Eur	Jena Bioscience	
HT-GB-B3S-100	Barcoded Goniometer Base B3S, pack of 100 copper base – for SPINE length pins	100pcs.	1278-Eur	Jena Bioscience	
HT-GB-B3S-20	Barcoded Goniometer Base B3S, pack of 20	20bases	229-Eur	Jena Bioscience	
HT-GB-B3S-20	Barcoded Goniometer Base B3S, pack of 20 copper base – for SPINE length pins	20pcs.	311-Eur	Jena Bioscience	
HT-GB-B3S-40	Barcoded Goniometer Base B3S, pack of 40	40bases	404-Eur	Jena Bioscience	
HT-GB-B3S-40	Barcoded Goniometer Base B3S, pack of 40 copper base – for SPINE length pins	40pcs.	560-Eur	Jena Bioscience	
HT-GB-B3S-R-10	Barcoded reusable B3S base, pack of 10	10bases	202-Eur	Jena Bioscience	
HT-GB-B3S-R-10	Barcoded reusable B3S base, pack of 10 copper base – for SPINE length pins	10pcs.	218-Eur	Jena Bioscience	
HT-GB-B3S-R-100	Barcoded reusable B3S base, pack of 100	100bases	1396-Eur	Jena Bioscience	
HT-GB-B3S-R-100	Barcoded reusable B3S base, pack of 100 copper base – for SPINE length pins	100pcs.	1562-Eur	Jena Bioscience	
HT-GB-B3S-R-20	Barcoded reusable B3S base, pack of 20	20bases	341-Eur	Jena Bioscience	
HT-GB-B3S-R-20	Barcoded reusable B3S base, pack of 20 copper base – for SPINE length pins	20pcs.	375-Eur	Jena Bioscience	
HT-GB-B3S-R-40	Barcoded reusable B3S base, pack of 40	40bases	613-Eur	Jena Bioscience	
HT-GB-B3S-R-40	Barcoded reusable B3S base, pack of 40 copper base – for SPINE length pins	40pcs.	681-Eur	Jena Bioscience	
HT-GB-B5-10	Barcoded Goniometer Base B5, pack of 10	10bases	146-Eur	Jena Bioscience	
HT-GB-B5-10	Barcoded Goniometer Base B5, pack of 10	10pcs.	187-Eur	Jena Bioscience	
HT-GB-B5-100	Barcoded Goniometer Base B5, pack of 100	100bases	910-Eur	Jena Bioscience	
HT-GB-B5-100	Barcoded Goniometer Base B5, pack of 100	100pcs.	1278-Eur	Jena Bioscience	
HT-GB-B5-20	Barcoded Goniometer Base B5, pack of 20	20bases	229-Eur	Jena Bioscience	
HT-GB-B5-20	Barcoded Goniometer Base B5, pack of 20	20pcs.	311-Eur	Jena Bioscience	

HT-GB-B5-40	Barcoded Goniometer Base B5, pack of 40	40bases	404-Eur	Jena Bioscience	
HT-GB-B5-40	Barcoded Goniometer Base B5, pack of 40	40pcs.	560-Eur	Jena Bioscience	
HT-GBV-B1-10	Barcoded Goniometer Base B1 with CryoVial, pack of 10	10bases with cryovials	174-Eur	Jena Bioscience	
HT-GBV-B1-10	Barcoded Goniometer Base B1 with CryoVial, pack of 10	10pcs.	217-Eur	Jena Bioscience	
HT-GBV-B1-100	Barcoded Goniometer Base B1 with CryoVial, pack of 100	100bases with cryovials	1146-Eur	Jena Bioscience	
HT-GBV-B1-100	Barcoded Goniometer Base B1 with CryoVial, pack of 100	100pcs.	1531-Eur	Jena Bioscience	
HT-GBV-B1-20	Barcoded Goniometer Base B1 with CryoVial, pack of 20	20bases with cryovials	282-Eur	Jena Bioscience	
HT-GBV-B1-20	Barcoded Goniometer Base B1 with CryoVial, pack of 20	20pcs.	369-Eur	Jena Bioscience	
HT-GBV-B1-40	Barcoded Goniometer Base B1 with CryoVial, pack of 40	40bases with cryovials	504-Eur	Jena Bioscience	
HT-GBV-B1-40	Barcoded Goniometer Base B1 with CryoVial, pack of 40	40pcs.	669-Eur	Jena Bioscience	
HT-GBV-B1A-10	Barcoded Goniometer Base B1A with CryoVial, pack of 10	10bases with cryovials	174-Eur	Jena Bioscience	
HT-GBV-B1A-10	Barcoded Goniometer Base B1A with CryoVial, pack of 10	10pcs.	217-Eur	Jena Bioscience	
HT-GBV-B1A-100	Barcoded Goniometer Base B1A with CryoVial, pack of 100	100bases with cryovials	1146-Eur	Jena Bioscience	
HT-GBV-B1A-100	Barcoded Goniometer Base B1A with CryoVial, pack of 100	100pcs.	1531-Eur	Jena Bioscience	
HT-GBV-B1A-20	Barcoded Goniometer Base B1A with CryoVial, pack of 20	20bases with cryovials	282-Eur	Jena Bioscience	
HT-GBV-B1A-20	Barcoded Goniometer Base B1A with CryoVial, pack of 20	20pcs.	369-Eur	Jena Bioscience	
HT-GBV-B1A-40	Barcoded Goniometer Base B1A with CryoVial, pack of 40	40bases with cryovials	504-Eur	Jena Bioscience	
HT-GBV-B1A-40	Barcoded Goniometer Base B1A with CryoVial, pack of 40	40pcs.	669-Eur	Jena Bioscience	
HT-GBV-B3-10	Barcoded Goniometer Base B3 with CryoVial, pack of 10	10bases with cryovials	174-Eur	Jena Bioscience	
HT-GBV-B3-10	Barcoded Goniometer Base B3 with CryoVial, pack of 10 copper base – for 19mm pins	10pcs.	217-Eur	Jena Bioscience	
HT-GBV-B3-100	Barcoded Goniometer Base B3 with CryoVial, pack of 100	100bases with cryovials	1146-Eur	Jena Bioscience	

HT-GBV-B3-100	Barcoded Goniometer Base B3 with CryoVial, pack of 100 copper base – for 19mm pins	100pcs.	1531-Eur	Jena Bioscience	
HT-GBV-B3-20	Barcoded Goniometer Base B3 with CryoVial, pack of 20	20bases with cryovials	282-Eur	Jena Bioscience	
HT-GBV-B3-20	Barcoded Goniometer Base B3 with CryoVial, pack of 20 copper base – for 19mm pins	20pcs.	369-Eur	Jena Bioscience	
HT-GBV-B3-40	Barcoded Goniometer Base B3 with CryoVial, pack of 40	40bases with cryovials	504-Eur	Jena Bioscience	
HT-GBV-B3-40	Barcoded Goniometer Base B3 with CryoVial, pack of 40 copper base – for 19mm pins	40pcs.	669-Eur	Jena Bioscience	
HT-GBV-B3-R-10	Barcoded reusable B3 base with CryoVial, pack of 10	10bases with cryovials	229-Eur	Jena Bioscience	
HT-GBV-B3-R-10	Barcoded reusable B3 base with CryoVial, pack of 10 copper base – for 19mm pins	10pcs.	269-Eur	Jena Bioscience	
HT-GBV-B3-R-100	Barcoded reusable B3 base with CryoVial, pack of 100	100bases with cryovials	1493-Eur	Jena Bioscience	
HT-GBV-B3-R-100	Barcoded reusable B3 base with CryoVial, pack of 100 copper base – for 19mm pins	100pcs.	2025-Eur	Jena Bioscience	
HT-GBV-B3-R-20	Barcoded reusable B3 base with CryoVial, pack of 20	20bases with cryovials	393-Eur	Jena Bioscience	
HT-GBV-B3-R-20	Barcoded reusable B3 base with CryoVial, pack of 20 copper base – for 19mm pins	20pcs.	472-Eur	Jena Bioscience	
HT-GBV-B3-R-40	Barcoded reusable B3 base with CryoVial, pack of 40	40bases with cryovials	713-Eur	Jena Bioscience	
HT-GBV-B3-R-40	Barcoded reusable B3 base with CryoVial, pack of 40 copper base – for 19mm pins	40pcs.	871-Eur	Jena Bioscience	
HT-GBV-B3A-10	Barcoded Goniometer Base B3A with CryoVial, pack of 10	10bases with cryovials	174-Eur	Jena Bioscience	
HT-GBV-B3A-10	Barcoded Goniometer Base B3A with CryoVial, pack of 10 copper base – for 19mm pins	10pcs.	154-Eur	Jena Bioscience	
HT-GBV-B3A-100	[DISCONTINUED]Barcoded Goniometer Base B3A with CryoVial, pack of 100	100bases with cryovials	1146-Eur	Jena Bioscience	
HT-GBV-B3A-20	Barcoded Goniometer Base B3A with CryoVial, pack of 20	20bases with cryovials	282-Eur	Jena Bioscience	
HT-GBV-B3A-20	Barcoded Goniometer Base B3A with CryoVial, pack of 20 copper base – for 19mm pins	20pcs.	250-Eur	Jena Bioscience	
HT-GBV-B3A-40	[DISCONTINUED]Barcoded Goniometer Base B3A with CryoVial, pack of 40	40bases with cryovials	504-Eur	Jena Bioscience	
HT-GBV-B3A-R-10	[DISCONTINUED]Barcoded reusable B3A base with CryoVial, pack of 10	10bases with cryovials	229-Eur	Jena Bioscience	
HT-GBV-B3A-R-100	[DISCONTINUED]Barcoded reusable B3A base with CryoVial, pack of 100	100bases with cryovials	1493-Eur	Jena Bioscience	

HT-GBV-B3A-R-20	[DISCONTINUED]Barcoded reusable B3A base with CryoVial, pack of 20	20bases with cryovials	393-Eur	Jena Bioscience	
HT-GBV-B3A-R-40	[DISCONTINUED]Barcoded reusable B3A base with CryoVial, pack of 40	40bases with cryovials	713-Eur	Jena Bioscience	
HT-GBV-B3S-10	Barcoded Goniometer Base B3S with CryoVial, pack of 10	10bases with cryovials	174-Eur	Jena Bioscience	
HT-GBV-B3S-10	Barcoded Goniometer Base B3S with CryoVial, pack of 10 copper base – for SPINE length pins	10pcs.	217-Eur	Jena Bioscience	
HT-GBV-B3S-100	Barcoded Goniometer Base B3S with CryoVial, pack of 100	100bases with cryovials	1146-Eur	Jena Bioscience	
HT-GBV-B3S-100	Barcoded Goniometer Base B3S with CryoVial, pack of 100 copper base – for SPINE length pins	100pcs.	1531-Eur	Jena Bioscience	
HT-GBV-B3S-20	Barcoded Goniometer Base B3S with CryoVial, pack of 20	20bases with cryovials	282-Eur	Jena Bioscience	
HT-GBV-B3S-20	Barcoded Goniometer Base B3S with CryoVial, pack of 20 copper base – for SPINE length pins	20pcs.	369-Eur	Jena Bioscience	
HT-GBV-B3S-40	Barcoded Goniometer Base B3S with CryoVial, pack of 40	40bases with cryovials	504-Eur	Jena Bioscience	
HT-GBV-B3S-40	Barcoded Goniometer Base B3S with CryoVial, pack of 40 copper base – for SPINE length pins	40pcs.	669-Eur	Jena Bioscience	
HT-GBV-B3S-R-10	Barcoded reusable B3S base with CryoVial, pack of 10	10bases with cryovials	229-Eur	Jena Bioscience	
HT-GBV-B3S-R-10	Barcoded reusable B3S base with CryoVial, pack of 10 copper base – for SPINE length pins	10pcs.	269-Eur	Jena Bioscience	
HT-GBV-B3S-R-100	Barcoded reusable B3S base with CryoVial, pack of 100	100bases with cryovials	1493-Eur	Jena Bioscience	
HT-GBV-B3S-R-100	Barcoded reusable B3S base with CryoVial, pack of 100 copper base – for SPINE length pins	100pcs.	2025-Eur	Jena Bioscience	
HT-GBV-B3S-R-20	Barcoded reusable B3S base with CryoVial, pack of 20	20bases with cryovials	393-Eur	Jena Bioscience	
HT-GBV-B3S-R-20	Barcoded reusable B3S base with CryoVial, pack of 20 copper base – for SPINE length pins	20pcs.	472-Eur	Jena Bioscience	
HT-GBV-B3S-R-40	Barcoded reusable B3S base with CryoVial, pack of 40	40bases with cryovials	713-Eur	Jena Bioscience	
HT-GBV-B3S-R-40	Barcoded reusable B3S base with CryoVial, pack of 40 copper base – for SPINE length pins	40pcs.	871-Eur	Jena Bioscience	
HT-GBV-B5-10	Barcoded Goniometer Base B5 with CryoVial, pack of 10	10bases with cryovials	174-Eur	Jena Bioscience	
HT-GBV-B5-10	Barcoded Goniometer Base B5 with CryoVial, pack of 10	10pcs.	217-Eur	Jena Bioscience	
HT-GBV-B5-100	Barcoded Goniometer Base B5 with CryoVial, pack of 100	100bases with cryovials	1146-Eur	Jena Bioscience	

HT-GBV-B5-100	Barcoded Goniometer Base B5 with CryoVial, pack of 100	100pcs. 20bases with cryovials	1531-Eur	Jena Bioscience	
HT-GBV-B5-20	Barcoded Goniometer Base B5 with CryoVial, pack of 20	20pcs.	282-Eur	Jena Bioscience	
HT-GBV-B5-20	Barcoded Goniometer Base B5 with CryoVial, pack of 20	40bases with cryovials	369-Eur	Jena Bioscience	
HT-GBV-B5-40	Barcoded Goniometer Base B5 with CryoVial, pack of 40	40pcs.	504-Eur	Jena Bioscience	
HT-GBV-B5-40	Barcoded Goniometer Base B5 with CryoVial, pack of 40		669-Eur	Jena Bioscience	
INH-001	Wortmannin KY 12420 PI 3-Kinase Inhibitor	1mg	112-Eur	Jena Bioscience	
INH-001	Wortmannin	1mg	105-Eur	Jena Bioscience	
INH-001	Wortmannin KY 12420PI 3-Kinase Inhibitor	1mg	93-Eur	Jena Bioscience	
INH-002	LY294002 2-(4-Morpholinyl)-8-phenyl-4H-1-benzopyran-4-one PI 3-Kinase Inhibitor	1mg	77-Eur	Jena Bioscience	
INH-002	LY294002	1mg	73-Eur	Jena Bioscience	
INH-002	LY294002 2-(4-Morpholinyl)-8-phenyl-4H-1-benzopyran-4-onePI 3-Kinase Inhibitor	1mg	64-Eur	Jena Bioscience	
INH-003	Quercetin 2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-4H-1-benzopyran-4-one Protein Kinase Inhibitor	100mg	59-Eur	Jena Bioscience	
INH-003	Quercetin	100mg	57-Eur	Jena Bioscience	
INH-003	Quercetin 2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-4H-1-benzopyran-4-oneProtein Kinase Inhibitor	100mg	50-Eur	Jena Bioscience	
INH-004	Myricetin 3,5,7-trihydroxy-2-(3,4,5-trihydroxyphenyl)-4H-1-benzopyran-4-one Protein Kinase Inhibitor	5mg	56-Eur	Jena Bioscience	
INH-004	Myricetin	5mg	55-Eur	Jena Bioscience	
INH-004	Myricetin 3,5,7-trihydroxy-2-(3,4,5-trihydroxyphenyl)-4H-1-benzopyran-4-oneProtein Kinase Inhibitor	5mg	48-Eur	Jena Bioscience	
INH-005	Staurosporine	50	105-Eur	Jena Bioscience	
INH-005	Staurosporine Antibiotic AM 2282Protein Kinase Inhibitor	50	93-Eur	Jena Bioscience	

INH-006	SP600125 JNK Inhibitor Protein Kinase Inhibitor	2mg	94-Eur	Jena Bioscience	
INH-006	SP600125	2mg	89-Eur	Jena Bioscience	
INH-006	SP600125 JNK Inhibitor Protein Kinase Inhibitor	2mg	79-Eur	Jena Bioscience	
INH-007	SB203580 p38 MAPK Inhibitor Protein Kinase Inhibitor	2mg	94-Eur	Jena Bioscience	
INH-007	SB203580	2mg	89-Eur	Jena Bioscience	
INH-007	SB203580 p38 MAPK Inhibitor Protein Kinase Inhibitor	2mg	79-Eur	Jena Bioscience	
INH-008	SB202190 p38 MAPK Inhibitor Protein Kinase Inhibitor	2mg	94-Eur	Jena Bioscience	
INH-008	SB202190	2mg	89-Eur	Jena Bioscience	
INH-008	SB202190 p38 MAPK Inhibitor Protein Kinase Inhibitor	2mg	79-Eur	Jena Bioscience	
INH-009	B581 FTase Inhibitor Protein farnesyltransferase inhibitor	1mg	258-Eur	Jena Bioscience	
INH-009	B581	1mg	296-Eur	Jena Bioscience	
INH-009	B581 FTase Inhibitor Protein farnesyltransferase inhibitor	1mg	262-Eur	Jena Bioscience	
INH-010	FTI-276 FTase Inhibitor Protein farnesyltransferase inhibitor	1mg	291-Eur	Jena Bioscience	
INH-010	FTI-276	1mg	335-Eur	Jena Bioscience	
INH-010	FTI-276 FTase Inhibitor Protein farnesyltransferase inhibitor	1mg	296-Eur	Jena Bioscience	
INH-011	FTI-277 FTase Inhibitor Protein farnesyltransferase inhibitor	1mg	253-Eur	Jena Bioscience	
INH-011	FTI-277	1mg	291-Eur	Jena Bioscience	
INH-011	FTI-277 FTase Inhibitor Protein farnesyltransferase inhibitor	1mg	257-Eur	Jena Bioscience	
INH-012	Manumycin A Streptomyces parvulus FTase Inhibitor	1mg	236-Eur	Jena Bioscience	
INH-012	Manumycin A	1mg	270-Eur	Jena Bioscience	
INH-012	Manumycin A Streptomyces parvulus FTase Inhibitor	1mg	239-Eur	Jena Bioscience	

INH-013	GGTI-298 GGTase Inhibitor Protein geranylgeranyltransferase inhibitor	250µg	175-Eur	Jena Bioscience	
INH-013	GGTI-298	250	199-Eur	Jena Bioscience	
INH-013	GGTI-298 GGTase Inhibitor Protein geranylgeranyltransferase inhibitor	250	176-Eur	Jena Bioscience	
INH-014	Mevastatin statin HMG-CoA reductase inhibitor	1mg	93-Eur	Jena Bioscience	
INH-014	Mevastatin	1mg	103-Eur	Jena Bioscience	
INH-014	Mevastatin statin HMG-CoA reductase inhibitor	1mg	91-Eur	Jena Bioscience	
LI-001	PI L-alpha-Phosphatidylinositol bovine liver	5mg	124-Eur	Jena Bioscience	bovine
LI-001	PI	5mg	116-Eur	Jena Bioscience	
LI-001	PI L-alpha-Phosphatidylinositol bovine liver	5mg	103-Eur	Jena Bioscience	bovine
LI-002	PI-4-P L-alpha-Phosphatidylinositol-4-phosphate porcine brain	1mg	201-Eur	Jena Bioscience	porcine
LI-002	PI-4-P	1mg	186-Eur	Jena Bioscience	
LI-002	PI-4-P L-alpha-Phosphatidylinositol-4-phosphate porcine brain	1mg	165-Eur	Jena Bioscience	porcine
LI-003	PI-4,5-P2 L-alpha-Phosphatidylinositol-4,5-bisphosphate porcine brain	500µg	201-Eur	Jena Bioscience	porcine
LI-003	PI-4,5-P2	500	186-Eur	Jena Bioscience	
LI-003	PI-4,5-P2 L-alpha-Phosphatidylinositol-4,5-bisphosphate porcine brain	500	165-Eur	Jena Bioscience	porcine
LI-004	PC L-alpha-Phosphatidylcholine chicken egg	5mg	71-Eur	Jena Bioscience	
LI-004	PC	5mg	67-Eur	Jena Bioscience	
LI-004	PC L-alpha-Phosphatidylcholine chicken egg	5mg	60-Eur	Jena Bioscience	
LI-005	PE L-alpha-Phosphatidylethanolamine chicken egg	5mg	71-Eur	Jena Bioscience	
LI-005	PE	5mg	67-Eur	Jena Bioscience	
LI-005	PE L-alpha-Phosphatidylethanolamine chicken egg	5mg	60-Eur	Jena Bioscience	

LI-006	PS L-alpha-Phosphatidylserine porcine brain, sodium salt	5mg	71-Eur	Jena Bioscience	porcine
LI-006	PS	5mg	67-Eur	Jena Bioscience	
LI-006	PS L-alpha-Phosphatidylserine porcine brain, sodium salt	5mg	60-Eur	Jena Bioscience	porcine
LI-007	SM Sphingomyelin porcine brain	5mg	71-Eur	Jena Bioscience	porcine
LI-007	SM	5mg	67-Eur	Jena Bioscience	
LI-007	SM Sphingomyelin porcine brain	5mg	60-Eur	Jena Bioscience	porcine
LI-008	PI synthetic L-alpha-Phosphatidylinositol synthetic	100µg	183-Eur	Jena Bioscience	
LI-008	PI synthetic	100	170-Eur	Jena Bioscience	
LI-008	PI synthetic L-alpha-Phosphatidylinositol synthetic	100	150-Eur	Jena Bioscience	
LI-009	PI-4-P synthetic L-alpha-Phosphatidylinositol-4-phosphate synthetic	100µg	183-Eur	Jena Bioscience	
LI-009	PI-4-P synthetic	100	170-Eur	Jena Bioscience	
LI-009	PI-4-P synthetic L-alpha-Phosphatidylinositol-4-phosphates synthetic	100	150-Eur	Jena Bioscience	
LI-010	PI-4,5-P2 sythetic L-alpha-Phosphatidylinositol-4,5-bisphosphate synthetic	100µg	183-Eur	Jena Bioscience	
LI-010	PI-4,5-P2 sythetic	100	170-Eur	Jena Bioscience	
LI-010	PI-4,5-P2 sythetic L-alpha-Phosphatidylinositol-4,5-bisphosphates synthetic	100	150-Eur	Jena Bioscience	
LI-011	PI3K Lipid Substrate Mix 1 PI, PE, PS, PC, and SM based on PI	1mg	261-Eur	Jena Bioscience	rat
LI-011	PI3K Lipid Substrate Mix 1	1mg	240-Eur	Jena Bioscience	rat
LI-011	PI3K Lipid Substrate Mix 1 PI, PE, PS, PC, and SM based on PI	1mg	213-Eur	Jena Bioscience	rat
LI-012	PI3K Lipid Substrate Mix 2 PI-4,5-P2, PE, PS, PC, and SM based on PI-4,5-P2	100µg	261-Eur	Jena Bioscience	rat
LI-012	PI3K Lipid Substrate Mix 2	100	240-Eur	Jena Bioscience	rat
LI-012	PI3K Lipid Substrate Mix 2 PI-4,5-P2, PE, PS, PC, and SM based on PI-4,5-P2	100	213-Eur	Jena Bioscience	rat

LI-013	NBD-FPP {3,7,11-trimethyl-12-(7-nitro-benzo[1,2,5]oxadiazol-4-ylamino)-dodeca-2,6,10-trien-1} pyrophosphate Fluorescent lipid donor for protein geranylgeranyltransferases (RabGGTase, GGTase-I)	20µl	249-Eur	Jena Bioscience	
LI-013	NBD-FPP	20	229-Eur	Jena Bioscience	
LI-013	NBD-FPP {3,7,11-trimethyl-12-(7-nitro-benzo[1,2,5]oxadiazol-4-ylamino), -dodeca-2,6,10-trien-1} pyrophosphate Fluorescent lipid donor for protein geranylgeranyltransferases (RabGGTase, GGTase-I)	20	203-Eur	Jena Bioscience	
LI-014	NBD-GPP 3,7-dimethyl-8-(7-nitro-benzo[1,2,5]oxadiazol-4-ylamino)-octa-2,6-diene-1- pyrophosphate Fluorescent lipid donor for protein farnesyltransferase (FTase)	20µl	249-Eur	Jena Bioscience	
LI-014	NBD-GPP	20	229-Eur	Jena Bioscience	
LI-014	NBD-GPP 3,7-dimethyl-8-(7-nitro-benzo[1,2,5]oxadiazol-4-ylamino), -octa-2,6-diene-1- pyrophosphate Fluorescent lipid donor for protein farnesyltransferase (FTase)	20	203-Eur	Jena Bioscience	
LI-015	B-GPP Biotin-labeled geranyl pyrophosphate, triethylammonium salt	20µl	249-Eur	Jena Bioscience	labeled
LI-015	B-GPP	20	229-Eur	Jena Bioscience	
LI-015	B-GPP Biotin-labeled geranyl pyrophosphate, triethylammonium salt	20	203-Eur	Jena Bioscience	labeled
LI-016	FPP Farnesyl pyrophosphate, ammonium salt Natural lipid donor for protein farnesyltransferase (FTase)	200µg	187-Eur	Jena Bioscience	
LI-016	FPP	200	213-Eur	Jena Bioscience	
LI-016	FPP Farnesyl pyrophosphate, ammonium salt Natural lipid donor for protein farnesyltransferase (FTase)	200	188-Eur	Jena Bioscience	
LI-017	GGPP Geranylgeranyl pyrophosphate, ammonium salt Natural lipid donor for protein geranylgeranyltransferases (RabGGTase, GGTase-I)	200µg	187-Eur	Jena Bioscience	
LI-017	GGPP	200	213-Eur	Jena Bioscience	
LI-017	GGPP Geranylgeranyl pyrophosphate, ammonium salt Natural lipid donor for protein geranylgeranyltransferases (RabGGTase, GGTase-I)	200	188-Eur	Jena Bioscience	

LIB-101	Adenosine Nucleotide Library	1Block	3814-Eur	Jena Bioscience	
LIB-101	Adenosine Nucleotide Library	80nucleotides	3375-Eur	Jena Bioscience	
LIB-102	Guanosine Nucleotide Library	1Block	3814-Eur	Jena Bioscience	
LIB-102	Guanosine Nucleotide Library	80nucleotides	3375-Eur	Jena Bioscience	
LT-101	LEXSY host P10 glycerol stocks for constitutive expression	3x1.6ml	605-Eur	Jena Bioscience	
LT-101	LEXSY host P10	3x1.6ml	553-Eur	Jena Bioscience	
LT-101	LEXSY host P10 glycerol stocks for constitutive expression	3x1.6ml	490-Eur	Jena Bioscience	
LT-102	LEXSY Cultivation Kit P10 contains LEXSY host P10 for constitutive expression	1Kit	889-Eur	Jena Bioscience	assays
LT-102	LEXSY Cultivation Kit P10	1Kit	812-Eur	Jena Bioscience	assays
LT-102	LEXSY Cultivation Kit P10 contains LEXSY host P10 for constitutive expression	1Kit	719-Eur	Jena Bioscience	assays
LT-110	LEXSY host T7-TR glycerol stocks for inducible expression	3x1.6ml	1696-Eur	Jena Bioscience	
LT-110	LEXSY host T7-TR	3x1.6ml	1547-Eur	Jena Bioscience	
LT-110	LEXSY host T7-TR glycerol stocks for inducible expression	3x1.6ml	1369-Eur	Jena Bioscience	
LT-111	LEXSY Cultivation Kit T7-TR contains LEXSY host T7-TR for inducible expression	1Kit	1993-Eur	Jena Bioscience	assays
LT-111	LEXSY Cultivation Kit T7-TR	1Kit	1817-Eur	Jena Bioscience	assays
LT-111	LEXSY Cultivation Kit T7-TR contains LEXSY host T7-TR for inducible expression	1Kit	1608-Eur	Jena Bioscience	assays
LVCO-1	LV CryoOil(TM)	1,5ml	91-Eur	Jena Bioscience	
M-101L	lambdaDNA Hind III Digest, L pack	500µg	83-Eur	Jena Bioscience	dna
M-101L	lambdaDNA Hind III Digest, L pack	500	71-Eur	Jena Bioscience	dna
M-101S	lambdaDNA Hind III Digest, S pack	100µg	47-Eur	Jena Bioscience	dna
M-101S	lambdaDNA Hind III Digest, S pack	100	42-Eur	Jena Bioscience	dna

M-102L	lambdaDNA EcoR I Digest, L pack	500µg	83-Eur	Jena Bioscience	dna
M-102L	lambdaDNA EcoR I Digest, L pack	500	75-Eur	Jena Bioscience	dna
M-102S	lambdaDNA EcoR I Digest, S pack	100µg	47-Eur	Jena Bioscience	dna
M-102S	lambdaDNA EcoR I Digest, S pack	100	42-Eur	Jena Bioscience	dna
M-103L	lambdaDNA EcoR I Hind III Digest, L pack	500µg	83-Eur	Jena Bioscience	dna
M-103L	lambdaDNA EcoR I Hind III Digest, L pack	500	75-Eur	Jena Bioscience	dna
M-103S	lambdaDNA EcoR I Hind III Digest, S pack	100µg	47-Eur	Jena Bioscience	dna
M-103S	lambdaDNA EcoR I Hind III Digest, S pack	100	42-Eur	Jena Bioscience	dna
M-104L	lambdaDNA Sty I Digest, L pack	500µg	83-Eur	Jena Bioscience	dna
M-104L	lambdaDNA Sty I Digest, L pack	500	75-Eur	Jena Bioscience	dna
M-104S	lambdaDNA Sty I Digest, S pack	100µg	47-Eur	Jena Bioscience	dna
M-104S	lambdaDNA Sty I Digest, S pack	100	42-Eur	Jena Bioscience	dna
M-105L	lambdaDNA Pst I Digest, L pack	500µg	83-Eur	Jena Bioscience	dna
M-105L	lambdaDNA Pst I Digest, L pack	500	75-Eur	Jena Bioscience	dna
M-105S	lambdaDNA Pst I Digest, S pack	100µg	47-Eur	Jena Bioscience	dna
M-105S	lambdaDNA Pst I Digest, S pack	100	42-Eur	Jena Bioscience	dna
M-106L	lambdaDNA BstE II Digest, L pack	500µg	83-Eur	Jena Bioscience	dna
M-106L	lambdaDNA BstE II Digest, L pack	500	75-Eur	Jena Bioscience	dna
M-106S	lambdaDNA BstE II Digest, S pack	100µg	47-Eur	Jena Bioscience	dna
M-106S	lambdaDNA BstE II Digest, S pack	100	42-Eur	Jena Bioscience	dna
M-107L	pBR322 Hinf I Digest, L pack	500µg	263-Eur	Jena Bioscience	

M-107L	pBR322 Hinf I Digest, L pack	500	241-Eur	Jena Bioscience	
M-107S	pBR322 Hinf I Digest, S pack	100µg	92-Eur	Jena Bioscience	
M-107S	pBR322 Hinf I Digest, S pack	100	83-Eur	Jena Bioscience	
M-108L	pUC19 BsiS I (Hpa II) Digest, L pack	500µg	263-Eur	Jena Bioscience	
M-108L	pUC19 BsiS I (Hpa II) Digest, L pack	500	241-Eur	Jena Bioscience	
M-108S	pUC19 BsiS I (Hpa II) Digest, S pack	100µg	92-Eur	Jena Bioscience	
M-108S	pUC19 BsiS I (Hpa II) Digest, S pack	100	83-Eur	Jena Bioscience	
M-202	Low Range DNA Ladder50 bp - 1 kb 500 µl, 120 ng µl ready-to-load mix, orange blue	100lanes	100-Eur	Jena Bioscience	dna
M-202	Low Range DNA Ladder, 50 bp - 1 kb	100lanes	103-Eur	Jena Bioscience	dna
M-202	Low Range DNA Ladder, 50 bp - 1 kb 500	100lanes	91-Eur	Jena Bioscience	dna
M-203	Mid Range DNA Ladder100 bp - 3 kb 500 µl, 130 ng µl ready-to-load mix, orange blue	100lanes	88-Eur	Jena Bioscience	dna
M-203	Mid Range DNA Ladder, 100 bp - 3 kb	100lanes	91-Eur	Jena Bioscience	dna
M-203	Mid Range DNA Ladder, 100 bp - 3 kb 500	100lanes	80-Eur	Jena Bioscience	dna
M-204	High Range DNA Ladder500 bp - 10 kb 500 µl, 130 ng µl ready-to-load mix, blue blue	100lanes	77-Eur	Jena Bioscience	dna
M-204	High Range DNA Ladder, 500 bp - 10 kb	100lanes	78-Eur	Jena Bioscience	dna
M-204	High Range DNA Ladder, 500 bp - 10 kb 500	100lanes	69-Eur	Jena Bioscience	dna
M-205	Long Range DNA Ladder100 bp - 10 kb 500 µl, 205 ng µl ready-to-load mix, orange blue	100lanes	112-Eur	Jena Bioscience	dna
M-205	Long Range DNA Ladder, 100 bp - 10 kb	100lanes	115-Eur	Jena Bioscience	dna
M-205	Long Range DNA Ladder, 100 bp - 10 kb 500	100lanes	102-Eur	Jena Bioscience	dna
M-212	20 bp DNA Ladder20 bp - 200 bp 500 µl, 100 ng µl ready-to-load mix, orange	100lanes	106-Eur	Jena Bioscience	dna
M-212	20 bp DNA Ladder, 20 bp - 200 bp	100lanes	109-Eur	Jena Bioscience	dna

M-212	20 bp DNA Ladder, 20 bp - 200 bp 500	100lanes	97-Eur	Jena Bioscience	dna
M-213	50 bp DNA Ladder 50 bp - 500 bp 500 µl, 100 ng µl ready-to-load mix, orange	100lanes	94-Eur	Jena Bioscience	dna
M-213	50 bp DNA Ladder, 50 bp - 500 bp	100lanes	97-Eur	Jena Bioscience	dna
M-213	50 bp DNA Ladder, 50 bp - 500 bp 500	100lanes	86-Eur	Jena Bioscience	dna
M-214	100 bp DNA Ladder 100 bp - 1 kb 500 µl, 100 ng µl ready-to-load mix, orange blue	100lanes	72-Eur	Jena Bioscience	dna
M-214	100 bp DNA Ladder, 100 bp - 1 kb	100lanes	84-Eur	Jena Bioscience	dna
M-214	100 bp DNA Ladder, 100 bp - 1 kb 500	100lanes	75-Eur	Jena Bioscience	dna
M-215	200 bp DNA Ladder 200 bp - 2 kb 500 µl, 100 ng µl ready-to-load mix, blue blue	100lanes	83-Eur	Jena Bioscience	dna
M-215	200 bp DNA Ladder, 200 bp - 2 kb	100lanes	84-Eur	Jena Bioscience	dna
M-215	200 bp DNA Ladder, 200 bp - 2 kb 500	100lanes	75-Eur	Jena Bioscience	dna
M-216	500 bp DNA Ladder 500 bp - 5 kb 500 µl, 100 ng µl ready-to-load mix, blue blue	100lanes	71-Eur	Jena Bioscience	dna
M-216	500 bp DNA Ladder, 500 bp - 5 kb	100lanes	72-Eur	Jena Bioscience	dna
M-216	500 bp DNA Ladder, 500 bp - 5 kb 500	100lanes	64-Eur	Jena Bioscience	dna
M-217	1 kb DNA Ladder 1 kb - 10 kb 500 µl, 100 ng µl ready-to-load mix, blue blue	100lanes	71-Eur	Jena Bioscience	dna
M-217	1 kb DNA Ladder, 1 kb - 10 kb	100lanes	72-Eur	Jena Bioscience	dna
M-217	1 kb DNA Ladder, 1 kb - 10 kb 500	100lanes	64-Eur	Jena Bioscience	dna
M-222	Fluorescent Low Range DNA Ladder 50 bp - 1 kp 500 µl, 120 ng µl ready-to-load, orange blue, green fluorescent	100lanes	106-Eur	Jena Bioscience	dna
M-222	Fluorescent Low Range DNA Ladder, 50 bp - 1 kp	100lanes	109-Eur	Jena Bioscience	dna
M-222	Fluorescent Low Range DNA Ladder, 50 bp - 1 kp 500	100lanes	97-Eur	Jena Bioscience	dna
M-223	Fluorescent Mid Range DNA Ladder 100 bp - 3 kb 500 µl, 130 ng µl ready-to-load, orange blue, green fluorescent	100lanes	94-Eur	Jena Bioscience	dna

M-223	Fluorescent Mid Range DNA Ladder, 100 bp - 3 kb	100lanes	97-Eur	Jena Bioscience	dna
M-223	Fluorescent Mid Range DNA Ladder, 100 bp - 3 kb 500	100lanes	86-Eur	Jena Bioscience	dna
M-224	Fluorescent High Range DNA Ladder 500 bp - 10 kb 500 µl, 130 ng µl ready-to-load, blue blue, green fluorescent	100lanes	83-Eur	Jena Bioscience	dna
M-224	Fluorescent High Range DNA Ladder, 500 bp - 10 kb	100lanes	84-Eur	Jena Bioscience	dna
M-224	Fluorescent High Range DNA Ladder, 500 bp - 10 kb 500	100lanes	75-Eur	Jena Bioscience	dna
M-225	Fluorescent Long Range DNA Ladder 100 bp - 10 kb 500 µl, 205 ng µl ready-to-load, orange blue, green fluorescent	100lanes	118-Eur	Jena Bioscience	dna
M-225	Fluorescent Long Range DNA Ladder, 100 bp - 10 kb	100lanes	121-Eur	Jena Bioscience	dna
M-225	Fluorescent Long Range DNA Ladder, 100 bp - 10 kb 500	100lanes	107-Eur	Jena Bioscience	dna
M-232	Fluorescent 20 bp DNA Ladder 20 bp - 200 bp 500 µl, 100 ng µl ready-to-load, orange, green fluorescent	100lanes	112-Eur	Jena Bioscience	dna
M-232	Fluorescent 20 bp DNA Ladder, 20 bp - 200 bp	100lanes	115-Eur	Jena Bioscience	dna
M-232	Fluorescent 20 bp DNA Ladder, 20 bp - 200 bp 500	100lanes	102-Eur	Jena Bioscience	dna
M-233	Fluorescent 50 bp DNA Ladder 50 bp - 500 bp 500 µl, 100 ng µl ready-to-load, orange, green fluorescent	100lanes	100-Eur	Jena Bioscience	dna
M-233	Fluorescent 50 bp DNA Ladder, 50 bp - 500 bp	100lanes	103-Eur	Jena Bioscience	dna
M-233	Fluorescent 50 bp DNA Ladder, 50 bp - 500 bp 500	100lanes	91-Eur	Jena Bioscience	dna
M-234	Fluorescent 100 bp DNA Ladder 100 bp - 1 kb 500 µl, 100 ng µl ready-to-load, orange blue, green fluorescent	100lanes	77-Eur	Jena Bioscience	dna
M-234	Fluorescent 100 bp DNA Ladder, 100 bp - 1 kb	100lanes	91-Eur	Jena Bioscience	dna
M-234	Fluorescent 100 bp DNA Ladder, 100 bp - 1 kb 500	100lanes	80-Eur	Jena Bioscience	dna
M-235	Fluorescent 200 bp DNA Ladder 200 bp - 2 kb 500 µl, 100 ng µl ready-to-load, blue blue, green fluorescent	100lanes	88-Eur	Jena Bioscience	dna
M-235	Fluorescent 200 bp DNA Ladder, 200 bp - 2 kb	100lanes	91-Eur	Jena Bioscience	dna

M-235	Fluorescent 200 bp DNA Ladder, 200 bp - 2 kb 500	100lanes	80-Eur	Jena Bioscience	dna
M-236	Fluorescent 500 bp DNA Ladder 500 bp - 5 kb 500 µl, 100 ng µl ready-to-load, blue blue, green fluorescent	100lanes	77-Eur	Jena Bioscience	dna
M-236	Fluorescent 500 bp DNA Ladder, 500 bp - 5 kb	100lanes	78-Eur	Jena Bioscience	dna
M-236	Fluorescent 500 bp DNA Ladder, 500 bp - 5 kb 500	100lanes	69-Eur	Jena Bioscience	dna
M-237	Fluorescent 1 kb DNA Ladder 1 kb - 10 kb 500 µl, 100 ng µl ready-to-load, blue blue, green fluorescent	100lanes	77-Eur	Jena Bioscience	dna
M-237	Fluorescent 1 kb DNA Ladder, 1 kb - 10 kb	100lanes	78-Eur	Jena Bioscience	dna
M-237	Fluorescent 1 kb DNA Ladder, 1 kb - 10 kb 500	100lanes	69-Eur	Jena Bioscience	dna
M1-L11-10	MicroMounts(TM), 10 µm aperture mounts 20 of 10 µm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-100	MicroMountsTM, 100 µm aperture mounts 20 of 100 µm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-100	MicroMountsTM, 100	1Box	93-Eur	Jena Bioscience	
M1-L11-100	MicroMountsTM, 100	20pcs.	83-Eur	Jena Bioscience	
M1-L11-150	MicroMounts(TM), 150 µm aperture mounts 20 of 150 µm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-150	MicroMounts(TM), 150	1Box	93-Eur	Jena Bioscience	
M1-L11-150	MicroMounts(TM), 150	20pcs.	83-Eur	Jena Bioscience	
M1-L11-20	MicroMounts(TM), 20 µm aperture mounts 20 of 20 µm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-20	MicroMounts(TM), 20	1Box	93-Eur	Jena Bioscience	
M1-L11-20	MicroMounts(TM), 20	20pcs.	83-Eur	Jena Bioscience	
M1-L11-200	MicroMounts(TM), 200 µm aperture mounts 20 of 200 µm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-200	MicroMounts(TM), 200	1Box	93-Eur	Jena Bioscience	
M1-L11-200	MicroMounts(TM), 200	20pcs.	83-Eur	Jena Bioscience	
M1-L11-30	MicroMounts(TM), 30 µm aperture mounts 20 of 30 µm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	

M1-L11-30	MicroMounts(TM), 30	1Box	93-Eur	Jena Bioscience	
M1-L11-30	MicroMounts(TM), 30	20pcs.	83-Eur	Jena Bioscience	
M1-L11-300	MicroMounts(TM), 300 μm aperture mounts 20 of 300 μm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-300	MicroMounts(TM), 300	1Box	93-Eur	Jena Bioscience	
M1-L11-300	MicroMounts(TM), 300	20pcs.	83-Eur	Jena Bioscience	
M1-L11-400	MicroMounts(TM), 400 μm aperture mounts 20 of 400 μm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-400	MicroMounts(TM), 400	1Box	93-Eur	Jena Bioscience	
M1-L11-400	MicroMounts(TM), 400	20pcs.	83-Eur	Jena Bioscience	
M1-L11-50	MicroMounts(TM), 50 μm aperture mounts 20 of 50 μm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-50	MicroMounts(TM), 50	1Box	93-Eur	Jena Bioscience	
M1-L11-50	MicroMounts(TM), 50	20pcs.	83-Eur	Jena Bioscience	
M1-L11-500	MicroMounts(TM), 500 μm aperture mounts 20 of 500 μm aperture mounts, 11mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-500	MicroMounts(TM), 500	1Box	93-Eur	Jena Bioscience	
M1-L11-500	MicroMounts(TM), 500	20pcs.	83-Eur	Jena Bioscience	
M1-L11-600	MicroMounts(TM), 600 μm aperture mounts 20 of 600 μm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-600	MicroMounts(TM), 600	1Box	93-Eur	Jena Bioscience	
M1-L11-600	MicroMounts(TM), 600	20pcs.	83-Eur	Jena Bioscience	
M1-L11-75	MicroMounts(TM), 75 μm aperture mounts 20 of 75 μm aperture mounts, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-75	MicroMounts(TM), 75	1Box	93-Eur	Jena Bioscience	
M1-L11-75	MicroMounts(TM), 75	20pcs.	83-Eur	Jena Bioscience	
M1-L11-A1	MicroMounts(TM), Small Aperture Assortment 5 each of 10, 20, 30 and 50 μm crystal apertures, 11 mm pin length	1Box	106-Eur	Jena Bioscience	

M1-L11-A1	MicroMounts(TM), Small Aperture Assortment	1Box	93-Eur	Jena Bioscience	
M1-L11-A1	MicroMounts(TM), Small Aperture Assortment 5 each of 10, 20, 30 and 50	20pcs.	83-Eur	Jena Bioscience	
M1-L11-A2	MicroMounts(TM), Medium Aperture Assortment 5 each of 75, 100, 150 and 200 µm crystal apertures, 11 mm pin length	1Box	106-Eur	Jena Bioscience	cell culture
M1-L11-A2	MicroMounts(TM), Medium Aperture Assortment	1Box	93-Eur	Jena Bioscience	cell culture
M1-L11-A2	MicroMounts(TM), Medium Aperture Assortment 5 each of 75, 100, 150 and 200	20pcs.	83-Eur	Jena Bioscience	cell culture
M1-L11-A3	MicroMounts(TM), Large Aperture Assortment 5 each of 300, 400, 500 and 600 µm crystal apertures, 11 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L11-A3	MicroMounts(TM), Large Aperture Assortment	1Box	93-Eur	Jena Bioscience	
M1-L11-A3	MicroMounts(TM), Large Aperture Assortment 5 each of 300, 400, 500 and 600	20pcs.	83-Eur	Jena Bioscience	
M1-L18SP-10	MicroMounts(TM), 10	1Box	93-Eur	Jena Bioscience	
M1-L18SP-10	MicroMounts(TM), 10	20pcs.	83-Eur	Jena Bioscience	
M1-L18SP-150	[DISCONTINUED]MicroMounts(TM), 150	1Box	93-Eur	Jena Bioscience	
M1-L18SP-300	MicroMounts(TM), 300	1Box	125-Eur	Jena Bioscience	
M1-L18SP-300	MicroMounts(TM), 300	20pcs.	134-Eur	Jena Bioscience	
M1-L18SP-400	MicroMounts(TM), 400	1Box	125-Eur	Jena Bioscience	
M1-L18SP-400	MicroMounts(TM), 400	20pcs.	134-Eur	Jena Bioscience	
M1-L18SP-500	MicroMounts(TM), 500	1Box	125-Eur	Jena Bioscience	
M1-L18SP-500	MicroMounts(TM), 500	20pcs.	134-Eur	Jena Bioscience	
M1-L18SP-600	MicroMounts(TM), 600	1Box	125-Eur	Jena Bioscience	
M1-L18SP-600	MicroMounts(TM), 600	20pcs.	134-Eur	Jena Bioscience	
M1-L18SP-A3	MicroMounts(TM), Large Aperture Assortment	1Box	118-Eur	Jena Bioscience	

M1-L18SP-A3	MicroMounts(TM), Large Aperture Assortment 5 each of 300, 400, 500 and 600	20pcs.	134-Eur	Jena Bioscience	
M1-L19-10	MicroMounts(TM), 10 µm aperture mounts 20 of 10 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-10	MicroMounts(TM), 10	1Box	93-Eur	Jena Bioscience	
M1-L19-10	MicroMounts(TM), 10	20pcs.	83-Eur	Jena Bioscience	
M1-L19-100	MicroMounts(TM), 100 µm aperture mounts 20 of 100 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-150	MicroMounts(TM), 150 µm aperture mounts 20 of 150 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-150	MicroMounts(TM), 150	1Box	93-Eur	Jena Bioscience	
M1-L19-150	MicroMounts(TM), 150	20pcs.	83-Eur	Jena Bioscience	
M1-L19-20	MicroMounts(TM), 20 µm aperture mounts 20 of 20 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-20	MicroMounts(TM), 20	1Box	93-Eur	Jena Bioscience	
M1-L19-20	MicroMounts(TM), 20	20pcs.	83-Eur	Jena Bioscience	
M1-L19-200	MicroMounts(TM), 200 µm aperture mounts 20 of 200 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-30	MicroMounts(TM), 30 µm aperture mounts 20 of 30 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-30	MicroMounts(TM), 30	1Box	93-Eur	Jena Bioscience	
M1-L19-30	MicroMounts(TM), 30	20pcs.	83-Eur	Jena Bioscience	
M1-L19-300	MicroMounts(TM), 300 µm aperture mounts 20 of 300 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-400	MicroMounts(TM), 400 µm aperture mounts 20 of 400 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-400	MicroMounts(TM), 400	1Box	93-Eur	Jena Bioscience	
M1-L19-400	MicroMounts(TM), 400	20pcs.	83-Eur	Jena Bioscience	
M1-L19-50	MicroMounts(TM), 50 µm aperture mounts 20 of 50 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-500	MicroMounts(TM), 500 µm aperture mounts 20 of 500 µm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	

M1-L19-500	MicroMounts(TM), 500	1Box	93-Eur	Jena Bioscience	
M1-L19-500	MicroMounts(TM), 500	20pcs.	83-Eur	Jena Bioscience	
M1-L19-600	MicroMounts(TM), 600 μm aperture mounts 20 of 600 μm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-600	MicroMounts(TM), 600	1Box	93-Eur	Jena Bioscience	
M1-L19-600	MicroMounts(TM), 600	20pcs.	83-Eur	Jena Bioscience	
M1-L19-75	MicroMounts(TM), 75 μm aperture mounts 20 of 75 μm aperture mounts, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-75	MicroMounts(TM), 75	1Box	93-Eur	Jena Bioscience	
M1-L19-75	MicroMounts(TM), 75	20pcs.	83-Eur	Jena Bioscience	
M1-L19-A1	MicroMounts(TM), Small Aperture Assortment 5 each of 10, 20, 30 and 50 μm crystal apertures, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-A1	MicroMounts(TM), Small Aperture Assortment	1Box	93-Eur	Jena Bioscience	
M1-L19-A1	MicroMounts(TM), Small Aperture Assortment 5 each of 10, 20, 30 and 50	20pcs.	83-Eur	Jena Bioscience	
M1-L19-A2	MicroMounts(TM), Medium Aperture Assortment 5 each of 75, 100, 150 and 200 μm crystal apertures, 19 mm pin length	1Box	106-Eur	Jena Bioscience	cell culture
M1-L19-A3	MicroMounts(TM), Large Aperture Assortment 5 each of 300, 400, 500 and 600 μm crystal apertures, 19 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L19-A3	MicroMounts(TM), Large Aperture Assortment	1Box	93-Eur	Jena Bioscience	
M1-L19-A3	MicroMounts(TM), Large Aperture Assortment 5 each of 300, 400, 500 and 600	20pcs.	83-Eur	Jena Bioscience	
M1-L25-10	MicroMounts(TM), 10 μm aperture mounts 20 of 10 μm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-10	MicroMounts(TM), 10	1Box	93-Eur	Jena Bioscience	
M1-L25-10	MicroMounts(TM), 10	20pcs.	83-Eur	Jena Bioscience	
M1-L25-100	MicroMounts(TM), 100 μm aperture mounts 20 of 100 μm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-100	MicroMounts(TM), 100	1Box	93-Eur	Jena Bioscience	

M1-L25-100	MicroMounts(TM), 100	20pcs.	83-Eur	Jena Bioscience	
M1-L25-150	MicroMounts(TM), 150 µm aperture mounts 20 of 150 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-150	MicroMounts(TM), 150	1Box	93-Eur	Jena Bioscience	
M1-L25-150	MicroMounts(TM), 150	20pcs.	83-Eur	Jena Bioscience	
M1-L25-20	MicroMounts(TM), 20 µm aperture mounts 20 of 20 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-200	MicroMounts(TM), 200 µm aperture mounts 20 of 150 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-200	MicroMounts(TM), 200	1Box	93-Eur	Jena Bioscience	
M1-L25-200	MicroMounts(TM), 200	20pcs.	83-Eur	Jena Bioscience	
M1-L25-30	MicroMounts(TM), 30 µm aperture mounts 20 of 30 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-300	MicroMounts(TM), 300 µm aperture mounts 20 of 300 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-300	MicroMounts(TM), 300	1Box	93-Eur	Jena Bioscience	
M1-L25-300	MicroMounts(TM), 300	20pcs.	83-Eur	Jena Bioscience	
M1-L25-400	MicroMounts(TM), 400 µm aperture mounts 20 of 400 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-400	MicroMounts(TM), 400	1Box	93-Eur	Jena Bioscience	
M1-L25-400	MicroMounts(TM), 400	20pcs.	83-Eur	Jena Bioscience	
M1-L25-50	MicroMounts(TM), 50 µm aperture mounts 20 of 50 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-500	MicroMounts(TM), 500 µm aperture mounts 20 of 500 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-500	MicroMounts(TM), 500	1Box	93-Eur	Jena Bioscience	
M1-L25-500	MicroMounts(TM), 500	20pcs.	83-Eur	Jena Bioscience	
M1-L25-600	MicroMounts(TM), 600 µm aperture mounts 20 of 600 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-600	MicroMounts(TM), 600	1Box	93-Eur	Jena Bioscience	

M1-L25-600	MicroMounts(TM), 600	20pcs.	83-Eur	Jena Bioscience	
M1-L25-75	MicroMounts(TM), 75 µm aperture mounts 20 of 75 µm aperture mounts, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-75	MicroMounts(TM), 75	1Box	93-Eur	Jena Bioscience	
M1-L25-75	MicroMounts(TM), 75	20pcs.	83-Eur	Jena Bioscience	
M1-L25-A1	MicroMounts(TM) Small Aperture Assortment 5 each of 10, 20, 30 and 50 µm crystal apertures, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-A1	MicroMounts(TM) Small Aperture Assortment	1Box	93-Eur	Jena Bioscience	
M1-L25-A1	MicroMounts(TM) Small Aperture Assortment 5 each of 10, 20, 30 and 50	20pcs.	83-Eur	Jena Bioscience	
M1-L25-A2	MicroMounts(TM) Medium Aperture Assortment 5 each of 75, 100, 150 and 200 µm crystal apertures, 25 mm pin length	1Box	106-Eur	Jena Bioscience	cell culture
M1-L25-A2	MicroMounts(TM) Medium Aperture Assortment	1Box	93-Eur	Jena Bioscience	cell culture
M1-L25-A2	MicroMounts(TM) Medium Aperture Assortment 5 each of 75, 100, 150 and 200	20pcs.	83-Eur	Jena Bioscience	cell culture
M1-L25-A3	MicroMounts(TM), Large Aperture Assortment 5 each of 300, 400, 500 and 600 µm crystal apertures, 25 mm pin length	1Box	106-Eur	Jena Bioscience	
M1-L25-A3	MicroMounts(TM), Large Aperture Assortment	1Box	93-Eur	Jena Bioscience	
M1-L25-A3	MicroMounts(TM), Large Aperture Assortment 5 each of 300, 400, 500 and 600	20pcs.	83-Eur	Jena Bioscience	
M1-LSP-10	MicroMounts(TM), 10 µm aperture mounts 20 of 10 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-100	MicroMounts(TM), 100 µm aperture mounts 20 of 100 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-150	MicroMounts(TM), 150 µm aperture mounts 20 of 150 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-20	MicroMounts(TM), 20 µm aperture mounts 20 of 20 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-200	MicroMounts(TM), 200 µm aperture mounts 20 of 200 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-30	MicroMounts(TM), 30 µm aperture mounts 20 of 30 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-300	MicroMounts(TM), 300 µm aperture mounts 20 of 300 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	

M1-LSP-400	MicroMounts(TM), 400 µm aperture mounts 20 of 400 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-50	MicroMounts(TM), 50 µm aperture mounts 20 of 50 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-500	MicroMounts(TM), 500 µm aperture mounts 20 of 500 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-600	MicroMounts(TM), 600 µm aperture mounts 20 of 600 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-75	MicroMounts(TM), 75 µm aperture mounts 20 of 75 µm aperture mounts, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-A1	MicroMounts(TM), Small Aperture Assortment 5 each of 10, 20, 30 and 50 µm crystal apertures, SPINE length	1Box	106-Eur	Jena Bioscience	
M1-LSP-A2	MicroMounts(TM), Medium Aperture Assortment 5 each of 75, 100, 150 and 200 µm crystal apertures, SPINE length	1Box	106-Eur	Jena Bioscience	cell culture
M1-LSP-A3	MicroMounts(TM), Large Aperture Assortment 5 each of 300, 400, 500 and 600 µm crystal apertures, SPINE length	1Box	106-Eur	Jena Bioscience	
M2-L18SP-10	10	1Box	167-Eur	Jena Bioscience	
M2-L18SP-10	10	20pcs.	178-Eur	Jena Bioscience	
M2-L18SP-100	100	1Box	167-Eur	Jena Bioscience	
M2-L18SP-100	100	20pcs.	178-Eur	Jena Bioscience	
M2-L18SP-150	150	1Box	167-Eur	Jena Bioscience	
M2-L18SP-150	150	20pcs.	178-Eur	Jena Bioscience	
M2-L18SP-20	20	1Box	167-Eur	Jena Bioscience	
M2-L18SP-20	20	20pcs.	178-Eur	Jena Bioscience	
M2-L18SP-200	200	1Box	167-Eur	Jena Bioscience	
M2-L18SP-200	200	20pcs.	178-Eur	Jena Bioscience	
M2-L18SP-30	30	1Box	167-Eur	Jena Bioscience	
M2-L18SP-30	30	20pcs.	178-Eur	Jena Bioscience	

M2-L18SP-50	50	1Box	167-Eur	Jena Bioscience	
M2-L18SP-50	50	20pcs.	178-Eur	Jena Bioscience	
M2-L18SP-75	75	1Box	167-Eur	Jena Bioscience	
M2-L18SP-75	75	20pcs.	178-Eur	Jena Bioscience	
M2-L18SP-A1	Small Aperture Assortment DT MicroMounts	1Box	167-Eur	Jena Bioscience	
M2-L18SP-A1	Small Aperture Assortment DT MicroMounts 5 each of 10, 20, 30 and 50	20pcs.	178-Eur	Jena Bioscience	
M2-L18SP-A2	Medium Aperture Assortment DT MicroMounts	1Box	167-Eur	Jena Bioscience	cell culture
M2-L18SP-A2	Medium Aperture Assortment DT MicroMounts 5 each of 75, 100, 150 and 200	20pcs.	178-Eur	Jena Bioscience	cell culture
M3-L11-10	MicroMesh(TM) Mounts - 400 10 20 of 400 micron diameter, 10 micron aperture meshes 11 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L11-10	MicroMesh(TM) Mounts - 400 10	1Box	108-Eur	Jena Bioscience	
M3-L11-10	MicroMesh(TM) Mounts - 400 10 20 of 400 micron diameter, 10 micron aperture meshes 11 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L11-15	MicroMesh(TM) Mounts - 80 15 20 of 80 micron diameter, 15 micron aperture meshes 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L11-15	MicroMesh(TM) Mounts - 80 15	1Box	118-Eur	Jena Bioscience	
M3-L11-15	MicroMesh(TM) Mounts - 80 15 20 of 80 micron diameter, 15 micron aperture meshes 11 mm pin length	20pcs.	104-Eur	Jena Bioscience	
M3-L11-25	MicroMesh(TM) Mounts - 400 25 20 of 400 micron diameter, 25 micron aperture meshes 11 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L11-25	MicroMesh(TM) Mounts - 400 25	1Box	108-Eur	Jena Bioscience	
M3-L11-25	MicroMesh(TM) Mounts - 400 25 20 of 400 micron diameter, 25 micron aperture meshes 11 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L11-25L	MicroMesh(TM) Mounts - 700 25 20 of 700 micron diameter, 25 micron aperture meshes 11 mm pin length	1Box	124-Eur	Jena Bioscience	

M3-L11-25L	MicroMesh(TM) Mounts - 700 25	1Box	108-Eur	Jena Bioscience	
M3-L11-25L	MicroMesh(TM) Mounts - 700 25 20 of 700 micron diameter, 25 micron aperture meshes 11 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L11-300-IN1	Indexed MicroMesh(TM) Mounts - 300 25-IN1 20 of 300 micron diameter, 25 micron aperture meshes 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L11-400-IN1	Indexed MicroMesh(TM) Mounts - 400 25-IN1 20 of 400 micron diameter, 25 micron aperture meshes 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L11-400-IN2	Indexed MicroMesh(TM) Mounts - 400 25-IN2 20 of 400 micron diameter, 25 micron aperture meshes 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L11-50	MicroMesh(TM) Mounts - 400 50 20 of 400 micron diameter, 50 micron aperture meshes 11 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L11-50	MicroMesh(TM) Mounts - 400 50	1Box	108-Eur	Jena Bioscience	
M3-L11-50	MicroMesh(TM) Mounts - 400 50 20 of 400 micron diameter, 50 micron aperture meshes 11 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L11-A1	MicroMesh(TM) Mounts - Assortment 5 each of 400 10, 400 25, 400 50 and 700 25 µm meshes 11 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L11-A1	MicroMesh(TM) Mounts - Assortment	1Box	108-Eur	Jena Bioscience	
M3-L11-A1	MicroMesh(TM) Mounts - Assortment 5 each of 400 10, 400 25, 400 50 and 700 25	20pcs.	96-Eur	Jena Bioscience	
M3-L18SP-10	MicroMesh(TM) Mounts - 400 10	1Box	139-Eur	Jena Bioscience	
M3-L18SP-10	MicroMesh(TM) Mounts - 400 10 20 of 400 micron diameter, 10 micron aperture meshes SPINE length	20pcs.	150-Eur	Jena Bioscience	
M3-L18SP-15	MicroMesh(TM) Mounts - 80 15	1Box	153-Eur	Jena Bioscience	
M3-L18SP-15	MicroMesh(TM) Mounts - 80 15 20 of 80 micron diameter, 15 micron aperture meshes SPINE length	20pcs.	165-Eur	Jena Bioscience	
M3-L18SP-25	MicroMesh(TM) Mounts - 400 25	1Box	139-Eur	Jena Bioscience	
M3-L18SP-25	MicroMesh(TM) Mounts - 400 25 20 of 400 micron diameter, 25 micron aperture meshes SPINE length	20pcs.	150-Eur	Jena Bioscience	
M3-L18SP-25L	MicroMesh(TM) Mounts - 700 25	1Box	139-Eur	Jena Bioscience	

M3-L18SP-25L	MicroMesh(TM) Mounts - 700 25 20 of 700 micron diameter, 25 micron aperture meshesSPINE length	20pcs.	150-Eur	Jena Bioscience	
M3-L18SP-300-IN1	Indexed MicroMesh(TM) Mounts - 300 25-IN1	1Box	153-Eur	Jena Bioscience	
M3-L18SP-300-IN1	Indexed MicroMesh(TM) Mounts - 300 25-IN1 20 of 300 micron diameter, 25 micron aperture meshesSPINE length	20pcs.	135-Eur	Jena Bioscience	
M3-L18SP-400-IN1	Indexed MicroMesh(TM) Mounts - 400 25-IN1	1Box	153-Eur	Jena Bioscience	
M3-L18SP-400-IN1	Indexed MicroMesh(TM) Mounts - 400 25-IN1 20 of 400 micron diameter, 25 micron aperture meshesSPINE length	20pcs.	135-Eur	Jena Bioscience	
M3-L18SP-400-IN2	Indexed MicroMesh(TM) Mounts - 400 25-IN2	1Box	153-Eur	Jena Bioscience	
M3-L18SP-400-IN2	Indexed MicroMesh(TM) Mounts - 400 25-IN2 20 of 400 micron diameter, 25 micron aperture meshesSPINE length	20pcs.	135-Eur	Jena Bioscience	
M3-L18SP-50	MicroMesh(TM) Mounts - 400 50	1Box	139-Eur	Jena Bioscience	
M3-L18SP-50	MicroMesh(TM) Mounts - 400 50 20 of 400 micron diameter, 50 micron aperture meshesSPINE length	20pcs.	150-Eur	Jena Bioscience	
M3-L18SP-A1	MicroMesh(TM) Mounts - Assortment	1Box	139-Eur	Jena Bioscience	
M3-L18SP-A1	MicroMesh(TM) Mounts - Assortment 5 each of 400 10, 400 25, 400 50 and 700 25	20pcs.	150-Eur	Jena Bioscience	
M3-L19-10	MicroMesh(TM) Mounts - 400 10 20 of 400 micrometer diameter, 10 micron aperture meshes 19 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L19-10	MicroMesh(TM) Mounts - 400 10	1Box	108-Eur	Jena Bioscience	
M3-L19-10	MicroMesh(TM) Mounts - 400 10 20 of 400 micrometer diameter, 10 micron aperture meshes19 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L19-15	MicroMesh(TM) Mounts - 80 15 20 of 80 micron diameter, 15 micron aperture meshes 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L19-15	MicroMesh(TM) Mounts - 80 15	1Box	118-Eur	Jena Bioscience	
M3-L19-15	MicroMesh(TM) Mounts - 80 15 20 of 80 micron diameter, 15 micron aperture meshes19 mm pin length	20pcs.	104-Eur	Jena Bioscience	
M3-L19-25	MicroMesh(TM) Mounts - 400 25 20 of 400 micron diameter, 25 micron aperture meshes 19 mm pin length	1Box	124-Eur	Jena Bioscience	

M3-L19-25L	MicroMesh(TM) Mounts - 700 25 20 of 700 micron diameter, 25 micron aperture meshes 19 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L19-25L	MicroMesh(TM) Mounts - 700 25	1Box	108-Eur	Jena Bioscience	
M3-L19-25L	MicroMesh(TM) Mounts - 700 25 20 of 700 micron diameter, 25 micron aperture meshes 19 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L19-300-IN1	Indexed MicroMesh(TM) Mounts - 300 25-IN1 20 of 300 micron diameter, 25 micron aperture meshes 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L19-300-IN1	Indexed MicroMesh(TM) Mounts - 300 25-IN1	1Box	118-Eur	Jena Bioscience	
M3-L19-300-IN1	Indexed MicroMesh(TM) Mounts - 300 25-IN1 20 of 300 micron diameter, 25 micron aperture meshes 19 mm pin length	20pcs.	104-Eur	Jena Bioscience	
M3-L19-400-IN1	Indexed MicroMesh(TM) Mounts - 400 25-IN1 20 of 400 micron diameter, 25 micron aperture meshes 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L19-400-IN1	Indexed MicroMesh(TM) Mounts - 400 25-IN1	1Box	118-Eur	Jena Bioscience	
M3-L19-400-IN1	Indexed MicroMesh(TM) Mounts - 400 25-IN1 20 of 400 micron diameter, 25 micron aperture meshes 19 mm pin length	20pcs.	104-Eur	Jena Bioscience	
M3-L19-400-IN2	Indexed MicroMesh(TM) Mounts - 400 25-IN2 20 of 400 micron diameter, 25 micron aperture meshes 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L19-400-IN2	Indexed MicroMesh(TM) Mounts - 400 25-IN2	1Box	118-Eur	Jena Bioscience	
M3-L19-400-IN2	Indexed MicroMesh(TM) Mounts - 400 25-IN2 20 of 400 micron diameter, 25 micron aperture meshes 19 mm pin length	20pcs.	104-Eur	Jena Bioscience	
M3-L19-50	MicroMesh(TM) Mounts - 400 50 20 of 400 micron diameter, 50 micron aperture meshes 19 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L19-A1	[DISCONTINUED]MicroMesh(TM) Mounts - Assortment 5 each of 400 10, 400 25, 400 50 and 700 25 µm meshes 19 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L19-A1	[DISCONTINUED]MicroMesh(TM) Mounts - Assortment	1Box	108-Eur	Jena Bioscience	
M3-L25-10	MicroMesh(TM) Mounts - 400 10 20 of 400 micron diameter, 10 micron aperture meshes 25 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L25-10	MicroMesh(TM) Mounts - 400 10	1Box	108-Eur	Jena Bioscience	

M3-L25-10	MicroMesh(TM) Mounts - 400 10 20 of 400 micron diameter, 10 micron aperture meshes 25 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L25-15	MicroMesh(TM) Mounts - 80 15 20 of 80 micron diameter, 15 micron aperture meshes 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L25-15	MicroMesh(TM) Mounts - 80 15	1Box	118-Eur	Jena Bioscience	
M3-L25-15	MicroMesh(TM) Mounts - 80 15 20 of 80 micron diameter, 15 micron aperture meshes 25 mm pin length	20pcs.	104-Eur	Jena Bioscience	
M3-L25-25	MicroMesh(TM) Mounts - 400 25 20 of 400 micron diameter, 25 micron aperture meshes 25 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L25-25	MicroMesh(TM) Mounts - 400 25	1Box	108-Eur	Jena Bioscience	
M3-L25-25	MicroMesh(TM) Mounts - 400 25 20 of 400 micron diameter, 25 micron aperture meshes 25 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L25-25L	MicroMesh(TM) Mounts - 700 25 20 of 700 micron diameter, 25 micron aperture meshes 25 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L25-25L	MicroMesh(TM) Mounts - 700 25	1Box	108-Eur	Jena Bioscience	
M3-L25-25L	MicroMesh(TM) Mounts - 700 25 20 of 700 micron diameter, 25 micron aperture meshes 25 mm pin length	20pcs.	96-Eur	Jena Bioscience	
M3-L25-300-IN1	Indexed MicroMesh(TM) Mounts - 300 25-IN1 20 of 300 micron diameter, 25 micron aperture meshes 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L25-400-IN1	Indexed MicroMesh(TM) Mounts - 400 25-IN1 20 of 400 micron diameter, 25 micron aperture meshes 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L25-400-IN2	Indexed MicroMesh(TM) Mounts - 400 25-IN2 20 of 400 micron diameter, 25 micron aperture meshes 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M3-L25-50	MicroMesh(TM) Mounts - 400 50 20 of 400 micron diameter, 50 micron aperture meshes 25 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L25-50	MicroMesh(TM) Mounts - 400 50	1Box	108-Eur	Jena Bioscience	
M3-L25-50	MicroMesh(TM) Mounts - 400 50 20 of 400 micron diameter, 50 micron aperture meshes 25 mm pin length	20pcs.	96-Eur	Jena Bioscience	

M3-L25-A1	MicroMesh(TM) Mounts - Assortment 5 each of 400 10, 400 25, 400 50 and 700 25 µm meshes 25 mm pin length	1Box	124-Eur	Jena Bioscience	
M3-L25-A1	MicroMesh(TM) Mounts - Assortment	1Box	108-Eur	Jena Bioscience	
M3-L25-A1	MicroMesh(TM) Mounts - Assortment 5 each of 400 10, 400 25, 400 50 and 700 25	20pcs.	96-Eur	Jena Bioscience	
M3-LSP-10	MicroMesh(TM) Mounts - 400 10 20 of 400 micron diameter, 10 micron aperture meshes SPINE length	1Box	124-Eur	Jena Bioscience	
M3-LSP-15	MicroMesh(TM) Mounts - 80 15 20 of 80 micron diameter, 15 micron aperture meshes SPINE length	1Box	136-Eur	Jena Bioscience	
M3-LSP-25	MicroMesh(TM) Mounts - 400 25 20 of 400 micron diameter, 25 micron aperture meshes SPINE length	1Box	124-Eur	Jena Bioscience	
M3-LSP-25L	MicroMesh(TM) Mounts - 700 25 20 of 700 micron diameter, 25 micron aperture meshes SPINE length	1Box	124-Eur	Jena Bioscience	
M3-LSP-300-IN1	Indexed MicroMesh(TM) Mounts - 300 25-IN1 20 of 300 micron diameter, 25 micron aperture meshes SPINE length	1Box	136-Eur	Jena Bioscience	
M3-LSP-400-IN1	Indexed MicroMesh(TM) Mounts - 400 25-IN1 20 of 400 micron diameter, 25 micron aperture meshes SPINE length	1Box	136-Eur	Jena Bioscience	
M3-LSP-400-IN2	Indexed MicroMesh(TM) Mounts - 400 25-IN2 20 of 400 micron diameter, 25 micron aperture meshes SPINE length	1Box	136-Eur	Jena Bioscience	
M3-LSP-50	MicroMesh(TM) Mounts - 400 50 20 of 400 micron diameter, 50 micron aperture meshes SPINE length	1Box	124-Eur	Jena Bioscience	
M3-LSP-A1	MicroMesh(TM) Mounts - Assortment 5 each of 400 10, 400 25, and 700 25 µm meshes SPINE length	1Box	124-Eur	Jena Bioscience	
M5-L11-100	[DISCONTINUED]100 µm aperture MicroLoops 20 loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L11-100	[DISCONTINUED]100	1Box	98-Eur	Jena Bioscience	
M5-L11-100HT	100 µm aperture MicroLoops HT 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-100LD	100 µm aperture MicroLoops LD 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-150	150 µm aperture MicroLoops 20 loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L11-150HT	150 µm aperture MicroLoops HT 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-150LD	150 µm aperture MicroLoops LD 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	

M5-L11-20	20 µm aperture MicroLoops 20 loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L11-200	200 µm aperture MicroLoops 20 loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L11-200	200	1Box	98-Eur	Jena Bioscience	
M5-L11-200	200	20pcs.	87-Eur	Jena Bioscience	
M5-L11-200HT	200 µm aperture MicroLoops HT 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-200LD	200 µm aperture MicroLoops LD 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-20HT	20 µm aperture MicroLoops HT 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-20LD	20 µm aperture MicroLoops LD 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-300	300 µm aperture MicroLoops 20 loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L11-300HT	300 µm aperture MicroLoops HT 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-300LD	300 µm aperture MicroLoops LD 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-35	35 µm aperture MicroLoops 20 loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L11-35HT	35 µm aperture MicroLoops HT 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-35LD	35 µm aperture MicroLoops LD 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-50	50 µm aperture MicroLoops 20 loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L11-50HT	50 µm aperture MicroLoops HT 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-50LD	50 µm aperture MicroLoops LD 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-75	75 µm aperture MicroLoops 20 loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L11-75HT	75 µm aperture MicroLoops HT 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-75LD	75 µm aperture MicroLoops LD 20 loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-A1	MicroLoops, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	

M5-L11-A1HT	MicroLoops HT, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-A1LD	MicroLoops LD, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L11-A2	MicroLoops, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, 11 mm pin length	1Box	112-Eur	Jena Bioscience	cell culture
M5-L11-A2	MicroLoops, Medium Aperture Assortment	1Box	98-Eur	Jena Bioscience	cell culture
M5-L11-A2	MicroLoops, Medium Aperture Assortment 5 each of 100, 150, 200 and 300	20pcs.	87-Eur	Jena Bioscience	cell culture
M5-L11-A2HT	MicroLoops HT, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	cell culture
M5-L11-A2LD	MicroLoops LD, Medium Aperature Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, 11 mm pin length	1Box	142-Eur	Jena Bioscience	cell culture
M5-L18SP-100	100	1Box	125-Eur	Jena Bioscience	
M5-L18SP-100	100	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-100HT	100	1Box	160-Eur	Jena Bioscience	
M5-L18SP-100HT	100	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-100LD	100	1Box	160-Eur	Jena Bioscience	
M5-L18SP-100LD	100	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-150	150	1Box	125-Eur	Jena Bioscience	
M5-L18SP-150	150	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-150HT	150	1Box	160-Eur	Jena Bioscience	
M5-L18SP-150HT	150	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-150LD	150	1Box	160-Eur	Jena Bioscience	
M5-L18SP-150LD	150	20pcs.	172-Eur	Jena Bioscience	

M5-L18SP-20	20	1Box	125-Eur	Jena Bioscience	
M5-L18SP-20	20	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-200	200	1Box	125-Eur	Jena Bioscience	
M5-L18SP-200	200	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-200HT	200	1Box	160-Eur	Jena Bioscience	
M5-L18SP-200HT	200	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-200LD	200	1Box	160-Eur	Jena Bioscience	
M5-L18SP-200LD	200	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-20HT	20	1Box	160-Eur	Jena Bioscience	
M5-L18SP-20HT	20	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-20LD	20	1Box	160-Eur	Jena Bioscience	
M5-L18SP-20LD	20	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-300	300	1Box	125-Eur	Jena Bioscience	
M5-L18SP-300	300	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-300HT	300	1Box	160-Eur	Jena Bioscience	
M5-L18SP-300HT	300	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-300LD	300	1Box	160-Eur	Jena Bioscience	
M5-L18SP-300LD	300	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-35	35	1Box	125-Eur	Jena Bioscience	
M5-L18SP-35	35	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-35HT	35	1Box	160-Eur	Jena Bioscience	

M5-L18SP-35HT	35	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-35LD	35	1Box	160-Eur	Jena Bioscience	
M5-L18SP-35LD	35	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-50	50	1Box	125-Eur	Jena Bioscience	
M5-L18SP-50	50	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-50HT	50	1Box	160-Eur	Jena Bioscience	
M5-L18SP-50HT	50	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-50LD	50	1Box	160-Eur	Jena Bioscience	
M5-L18SP-50LD	50	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-75	75	1Box	125-Eur	Jena Bioscience	
M5-L18SP-75	75	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-75HT	75	1Box	160-Eur	Jena Bioscience	
M5-L18SP-75HT	75	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-75LD	75	1Box	160-Eur	Jena Bioscience	
M5-L18SP-75LD	75	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-A1	MicroLoops, Small Aperture Assortment	1Box	125-Eur	Jena Bioscience	
M5-L18SP-A1	MicroLoops, Small Aperture Assortment 5 each of 20, 35, 50 and 75	20pcs.	134-Eur	Jena Bioscience	
M5-L18SP-A1HT	MicroLoops HT, Small Aperture Assortment	1Box	160-Eur	Jena Bioscience	
M5-L18SP-A1HT	MicroLoops HT, Small Aperture Assortment 5 each of 20, 35, 50 and 75	20pcs.	172-Eur	Jena Bioscience	
M5-L18SP-A1LD	MicroLoops LD, Small Aperture Assortment	1Box	160-Eur	Jena Bioscience	
M5-L18SP-A1LD	MicroLoops LD, Small Aperture Assortment 5 each of 20, 35, 50 and 75	20pcs.	172-Eur	Jena Bioscience	

M5-L18SP-A2	MicroLoops, Medium Aperture Assortment	1Box	125-Eur	Jena Bioscience	cell culture
M5-L18SP-A2	MicroLoops, Medium Aperture Assortment 5 each of 100, 150, 200 and 300	20pcs.	134-Eur	Jena Bioscience	cell culture
M5-L18SP-A2HT	MicroLoops HT, Medium Aperture Assortment	1Box	160-Eur	Jena Bioscience	cell culture
M5-L18SP-A2HT	MicroLoops HT, Medium Aperture Assortment 5 each of 100, 150, 200 and 300	20pcs.	172-Eur	Jena Bioscience	cell culture
M5-L18SP-A2LD	MicroLoops LD, Medium Aperture Assortment	1Box	160-Eur	Jena Bioscience	cell culture
M5-L18SP-A2LD	MicroLoops LD, Medium Aperture Assortment 5 each of 100, 150, 200 and 300	20pcs.	172-Eur	Jena Bioscience	cell culture
M5-L19-100	100 µm aperture MicroLoops 20 loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L19-100	100	1Box	98-Eur	Jena Bioscience	
M5-L19-100	100	20pcs.	87-Eur	Jena Bioscience	
M5-L19-100HT	100 µm aperture MicroLoops HT 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-100LD	100 µm aperture MicroLoops LD 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-150	150 µm aperture MicroLoops 20 loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L19-150	150	1Box	98-Eur	Jena Bioscience	
M5-L19-150	150	20pcs.	87-Eur	Jena Bioscience	
M5-L19-150HT	150 µm aperture MicroLoops HT 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-150LD	150 µm aperture MicroLoops LD 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-20	20 µm aperture MicroLoops 20 loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L19-20	20	1Box	98-Eur	Jena Bioscience	
M5-L19-20	20	20pcs.	87-Eur	Jena Bioscience	
M5-L19-200	200 µm aperture MicroLoops 20 loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L19-200	200	1Box	98-Eur	Jena Bioscience	

M5-L19-200	200	20pcs.	87-Eur	Jena Bioscience	
M5-L19-200HT	200 µm aperture MicroLoops HT 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-200LD	200 µm aperture MicroLoops LD 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-20HT	20 µm aperture MicroLoops HT 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-20LD	20 µm aperture MicroLoops LD 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-300	300 µm aperture MicroLoops 20 loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L19-300	300	1Box	98-Eur	Jena Bioscience	
M5-L19-300	300	20pcs.	87-Eur	Jena Bioscience	
M5-L19-300HT	300 µm aperture MicroLoops HT 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-300LD	300 µm aperture MicroLoops LD 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-35	35 µm aperture MicroLoops 20 loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L19-35	35	1Box	98-Eur	Jena Bioscience	
M5-L19-35	35	20pcs.	87-Eur	Jena Bioscience	
M5-L19-35HT	35 µm aperture MicroLoops HT 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-35LD	35 µm aperture MicroLoops LD 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-50	50 µm aperture MicroLoops 20 loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L19-50	50	1Box	98-Eur	Jena Bioscience	
M5-L19-50	50	20pcs.	87-Eur	Jena Bioscience	
M5-L19-50HT	50 µm aperture MicroLoops HT 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-50LD	50 µm aperture MicroLoops LD 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-75	75 µm aperture MicroLoops 20 loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	

M5-L19-75	75	1Box	98-Eur	Jena Bioscience	
M5-L19-75	75	20pcs.	87-Eur	Jena Bioscience	
M5-L19-75HT	75 µm aperture MicroLoops HT 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-75LD	75 µm aperture MicroLoops LD 20 loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-A1	MicroLoops, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L19-A1HT	MicroLoops HT, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-A1HT	MicroLoops HT, Small Aperture Assortment	1Box	123-Eur	Jena Bioscience	
M5-L19-A1HT	MicroLoops HT, Small Aperture Assortment 5 each of 20, 35, 50 and 75	20pcs.	108-Eur	Jena Bioscience	
M5-L19-A1LD	MicroLoops LD, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L19-A2	MicroLoops, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm Aperturen loops, 19 mm pin length	1Box	112-Eur	Jena Bioscience	cell culture
M5-L19-A2HT	MicroLoops HT, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	cell culture
M5-L19-A2HT	MicroLoops HT, Medium Aperture Assortment	1Box	123-Eur	Jena Bioscience	cell culture
M5-L19-A2HT	MicroLoops HT, Medium Aperture Assortment 5 each of 100, 150, 200 and 300	20pcs.	108-Eur	Jena Bioscience	cell culture
M5-L19-A2LD	MicroLoops LD, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, 19 mm pin length	1Box	142-Eur	Jena Bioscience	cell culture
M5-L19-A2LD	MicroLoops LD, Medium Aperture Assortment	1Box	123-Eur	Jena Bioscience	cell culture
M5-L19-A2LD	MicroLoops LD, Medium Aperture Assortment 5 each of 100, 150, 200 and 300	20pcs.	108-Eur	Jena Bioscience	cell culture
M5-L25-100	100 µm aperture MicroLoops 20 loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-100HT	100 µm aperture MicroLoops HT 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-100LD	100 µm aperture MicroLoops LD 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	

M5-L25-150	150 µm aperture MicroLoops 20 loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-150HT	150 µm aperture MicroLoops HT 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-150LD	150 µm aperture MicroLoops LD 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-20	20 µm aperture MicroLoops 20 loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-200	200 µm aperture MicroLoops 20 loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-200HT	200 µm aperture MicroLoops HT 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-200LD	200 µm aperture MicroLoops LD 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-20HT	20 µm aperture MicroLoops HT 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-20LD	20 µm aperture MicroLoops LD 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-300	300 µm aperture MicroLoops 20 loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-300HT	300 µm aperture MicroLoops HT 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-300LD	300 µm aperture MicroLoops LD 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-35	35 µm aperture MicroLoops 20 loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-35HT	35 µm aperture MicroLoops HT 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-35LD	35 µm aperture MicroLoops LD 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-50	50 µm aperture MicroLoops 20 loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-50HT	50 µm aperture MicroLoops HT 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-50LD	50 µm aperture MicroLoops LD 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-75	75 µm aperture MicroLoops 20 loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-75HT	75 µm aperture MicroLoops HT 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-75LD	75 µm aperture MicroLoops LD 20 loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	

M5-L25-A1	MicroLoops, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	
M5-L25-A1HT	MicroLoops HT, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-A1LD	MicroLoops LD, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	
M5-L25-A2	MicroLoops, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm Aperturen loops, 25 mm pin length	1Box	112-Eur	Jena Bioscience	cell culture
M5-L25-A2HT	MicroLoops HT, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	cell culture
M5-L25-A2LD	MicroLoops LD, Medium Aperature Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, 25 mm pin length	1Box	142-Eur	Jena Bioscience	cell culture
M5-L25-A2LD	MicroLoops LD, Medium Aperture Assortment	1Box	123-Eur	Jena Bioscience	cell culture
M5-L25-A2LD	MicroLoops LD, Medium Aperture Assortment 5 each of 100, 150, 200 and 300	20pcs.	108-Eur	Jena Bioscience	cell culture
M5-LSP-100	100 µm aperture MicroLoops 20 loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-100HT	100 µm aperture MicroLoops HT 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-100LD	100 µm aperture MicroLoops LD 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-150	150 µm aperture MicroLoops 20 loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-150HT	150 µm aperture MicroLoops HT 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-150LD	150 µm aperture MicroLoops LD 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-20	20 µm aperture MicroLoops 20 loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-200	200 µm aperture MicroLoops 20 loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-200HT	200 µm aperture MicroLoops HT 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-200LD	200 µm aperture MicroLoops LD 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-20HT	20 µm aperture MicroLoops HT 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	

M5-LSP-20LD	20 µm aperture MicroLoops LD 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-300	300 µm aperture MicroLoops 20 loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-300HT	300 µm aperture MicroLoops HT 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-300LD	300 µm aperture MicroLoops LD 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-35	35 µm aperture MicroLoops 20 loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-35HT	35 µm aperture MicroLoops HT 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-35LD	35 µm aperture MicroLoops LD 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-50	50 µm aperture MicroLoops 20 loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-50HT	50 µm aperture MicroLoops HT 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-50LD	50 µm aperture MicroLoops LD 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-75	75 µm aperture MicroLoops 20 loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-75HT	75 µm aperture MicroLoops HT 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-75LD	75 µm aperture MicroLoops LD 20 loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-A1	MicroLoops, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, SPINE length	1Box	112-Eur	Jena Bioscience	
M5-LSP-A1HT	MicroLoops HT, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-A1LD	MicroLoops LD, Small Aperture Assortment 5 each of 20, 35, 50 and 75 µm aperture loops, SPINE length	1Box	142-Eur	Jena Bioscience	
M5-LSP-A2	MicroLoops, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm Aperturen loops, SPINE length	1Box	112-Eur	Jena Bioscience	cell culture
M5-LSP-A2HT	MicroLoops HT, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, SPINE length	1Box	142-Eur	Jena Bioscience	cell culture
M5-LSP-A2LD	MicroLoops LD, Medium Aperture Assortment 5 each of 100, 150, 200 and 300 µm aperture loops, SPINE length	1Box	142-Eur	Jena Bioscience	cell culture

M7-L11-100	100 µm aperture MicroGripper Mounts 20 MicroGrippers, 11 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L11-200	200 µm aperture MicroGripper Mounts 20 MicroGrippers, 11 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L11-300	300 µm aperture MicroGripper Mounts 20 MicroGrippers, 11 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L11-50	50 µm aperture MicroGripper Mounts 20 MicroGrippers, 11 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L11-A1	MicroGripper Mounts - Assortment 5 each of 50, 100, 200, and 300 µm aperture MicroGrippers, 11 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L11-A1	MicroGripper Mounts - Assortment	1Box	113-Eur	Jena Bioscience	
M7-L11-A1	MicroGripper Mounts - Assortment 5 each of 50, 100, 200, and 300	20pcs.	100-Eur	Jena Bioscience	
M7-L18SP-100	100	1Box	146-Eur	Jena Bioscience	
M7-L18SP-100	100	20pcs.	158-Eur	Jena Bioscience	
M7-L18SP-200	200	1Box	146-Eur	Jena Bioscience	
M7-L18SP-200	200	20pcs.	158-Eur	Jena Bioscience	
M7-L18SP-300	300	1Box	146-Eur	Jena Bioscience	
M7-L18SP-300	300	20pcs.	158-Eur	Jena Bioscience	
M7-L18SP-50	50	1Box	146-Eur	Jena Bioscience	
M7-L18SP-50	50	20pcs.	158-Eur	Jena Bioscience	
M7-L18SP-A1	MicroGripper Mounts - Assortment	1Box	146-Eur	Jena Bioscience	
M7-L18SP-A1	MicroGripper Mounts - Assortment 5 each of 50, 100, 200, and 300	20pcs.	158-Eur	Jena Bioscience	
M7-L19-100	100 µm aperture MicroGripper Mounts 20 MicroGrippers, 19 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L19-100	100	1Box	113-Eur	Jena Bioscience	
M7-L19-100	100	20pcs.	100-Eur	Jena Bioscience	
M7-L19-200	200 µm aperture MicroGripper Mounts 20 MicroGrippers, 19 mm pin length	1Box	130-Eur	Jena Bioscience	

M7-L19-300	300 µm aperture MicroGripper Mounts 20 MicroGrippers, 19 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L19-50	50 µm aperture MicroGripper Mounts 20 MicroGrippers, 19 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L19-50	50	1Box	113-Eur	Jena Bioscience	
M7-L19-50	50	20pcs.	100-Eur	Jena Bioscience	
M7-L19-A1	[DISCONTINUED]MicroGripper Mounts - Assortment 5 each of 50, 100, 200, and 300 µm aperture MicroGrippers, 19 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L19-A1	[DISCONTINUED]MicroGripper Mounts - Assortment	1Box	113-Eur	Jena Bioscience	
M7-L25-100	100 µm aperture MicroGripper Mounts 20 MicroGrippers, 25 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L25-200	200 µm aperture MicroGripper Mounts 20 MicroGrippers, 25 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L25-300	300 µm aperture MicroGripper Mounts 20 MicroGrippers, 25 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L25-50	50 µm aperture MicroGripper Mounts 20 MicroGrippers, 25 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-L25-A1	MicroGripper Mounts - Assortment 5 each of 50, 100, 200, and 300 µm aperture MicroGrippers, 25 mm pin length	1Box	130-Eur	Jena Bioscience	
M7-LSP-100	100 µm aperture MicroGripper Mounts 20 MicroGrippers, SPINE length	1Box	130-Eur	Jena Bioscience	
M7-LSP-200	200 µm aperture MicroGripper Mounts 20 MicroGrippers, SPINE length	1Box	130-Eur	Jena Bioscience	
M7-LSP-300	300 µm aperture MicroGripper Mounts 20 MicroGrippers, SPINE length	1Box	130-Eur	Jena Bioscience	
M7-LSP-50	50 µm aperture MicroGripper Mounts 20 MicroGrippers, SPINE length	1Box	130-Eur	Jena Bioscience	
M7-LSP-A1	MicroGripper Mounts - Assortment 5 each of 50, 100, 200, and 300 µm aperture MicroGrippers, SPINE length	1Box	130-Eur	Jena Bioscience	
M8-L11-HA1	Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L11-HA1SM	Small Molecule Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L11-IA1	Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 11 mm pin length	1Box	136-Eur	Jena Bioscience	

M8-L11-IA1SM	Small Molecule Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L11-VA1	Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700 µm aperture, 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L11-VA1SM	Small Molecule Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700 µm aperture, 11 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L18SP-HA1	Horizontal MicroLoops E - Assortment	1Box	153-Eur	Jena Bioscience	
M8-L18SP-HA1	Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500	20pcs.	165-Eur	Jena Bioscience	
M8-L18SP-HA1SM	[DISCONTINUED]Small Molecule Horizontal MicroLoops E - Assortment	1Box	153-Eur	Jena Bioscience	
M8-L18SP-IA1	Inclined MicroLoops E - Assortment	1Box	153-Eur	Jena Bioscience	
M8-L18SP-IA1	Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500	20pcs.	165-Eur	Jena Bioscience	
M8-L18SP-IA1SM	[DISCONTINUED]Small Molecule Inclined MicroLoops E - Assortment	1Box	153-Eur	Jena Bioscience	
M8-L18SP-VA1	Vertical MicroLoops E - Assortment	1Box	153-Eur	Jena Bioscience	
M8-L18SP-VA1	Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700	20pcs.	165-Eur	Jena Bioscience	
M8-L18SP-VA1SM	[DISCONTINUED]Small Molecule Vertical MicroLoops E - Assortment	1Box	153-Eur	Jena Bioscience	
M8-L19-HA1	Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L19-HA1SM	Small Molecule Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L19-IA1	Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L19-IA1SM	Small Molecule Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L19-VA1	Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700 µm aperture, 19 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L19-VA1SM	Small Molecule Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700 µm aperture, 19 mm pin length	1Box	136-Eur	Jena Bioscience	

M8-L25-HA1	[DISCONTINUED]Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L25-HA1	[DISCONTINUED]Horizontal MicroLoops E - Assortment	1Box	118-Eur	Jena Bioscience	
M8-L25-HA1SM	[DISCONTINUED]Small Molecule Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L25-HA1SM	[DISCONTINUED]Small Molecule Horizontal MicroLoops E - Assortment	1Box	118-Eur	Jena Bioscience	
M8-L25-IA1	[DISCONTINUED]Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L25-IA1	[DISCONTINUED]Inclined MicroLoops E - Assortment	1Box	118-Eur	Jena Bioscience	
M8-L25-IA1SM	[DISCONTINUED]Small Molecule Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L25-IA1SM	[DISCONTINUED]Small Molecule Inclined MicroLoops E - Assortment	1Box	118-Eur	Jena Bioscience	
M8-L25-VA1	Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700 µm aperture, 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L25-VA1	Vertical MicroLoops E - Assortment	1Box	118-Eur	Jena Bioscience	
M8-L25-VA1	Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700	20pcs.	104-Eur	Jena Bioscience	
M8-L25-VA1SM	[DISCONTINUED]Small Molecule Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700 µm aperture, 25 mm pin length	1Box	136-Eur	Jena Bioscience	
M8-L25-VA1SM	[DISCONTINUED]Small Molecule Vertical MicroLoops E - Assortment	1Box	118-Eur	Jena Bioscience	
M8-LSP-HA1	Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, SPINE length	1Box	136-Eur	Jena Bioscience	
M8-LSP-HA1SM	Small Molecule Horizontal MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, SPINE length	1Box	136-Eur	Jena Bioscience	
M8-LSP-IA1	Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, SPINE length	1Box	136-Eur	Jena Bioscience	
M8-LSP-IA1SM	Small Molecule Inclined MicroLoops E - Assortment 10 each of 15x150 and 50x500 µm aperture, SPINE length	1Box	136-Eur	Jena Bioscience	

M8-LSP-VA1	Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700 µm aperture, SPINE length	1Box	136-Eur	Jena Bioscience	
M8-LSP-VA1SM	Small Molecule Vertical MicroLoops E - Assortment 5 each of 15x150, 30x300, 50x500 and 70x700 µm aperture, SPINE length	1Box	136-Eur	Jena Bioscience	
MC-101-100	Microcystin-LR, 4 x 1 ml pack	4 x 1ml	143-Eur	Jena Bioscience	
MC-101-25	Microcystin-LR, 1 ml pack	1ml	62-Eur	Jena Bioscience	
MC-102-100	Microcystin-RR, 4 x 1 ml pack	4 x 1ml	247-Eur	Jena Bioscience	
MC-102-25	Microcystin-RR, 1 ml pack	1ml	91-Eur	Jena Bioscience	
MC-103-100	Microcystin-YR, 4 x 1 ml pack	4 x 1ml	705-Eur	Jena Bioscience	
MC-103-25	Microcystin-YR, 1 ml pack	1ml	218-Eur	Jena Bioscience	
MC-104-100	Microcystin-WR, 4 x 1 ml pack	4 x 1ml	846-Eur	Jena Bioscience	
MC-104-25	Microcystin-WR, 1 ml pack	1ml	257-Eur	Jena Bioscience	
MC-105-100	Nodularin, 4 x 1 ml pack	4 x 1ml	218-Eur	Jena Bioscience	
MC-105-25	Nodularin, 1 ml pack	1ml	83-Eur	Jena Bioscience	
MC-106-10	[Asp3;Dhb7]microcystin-RR, 1ml pack	1ml	270-Eur	Jena Bioscience	
MC-106-40	[Asp3;Dhb7]microcystin-RR, 4 x 1ml pack	4 x 1ml	893-Eur	Jena Bioscience	
MCK-3	Microlytic Crystallization Kit - 3 Protein Size includes everything you need to crystallize 3 proteins	1Kit	645-Eur	Jena Bioscience	assays
MCK-3	Microlytic Crystallization Kit - 3 Protein Size	1Kit	729-Eur	Jena Bioscience	assays
MCK-7	Microlytic Crystallization Kit - 7 Protein Size includes everything you need to crystallize 7 proteins	1Kit	1444-Eur	Jena Bioscience	assays
MCK-7	Microlytic Crystallization Kit - 7 Protein Size	1Kit	1632-Eur	Jena Bioscience	assays
ML-103L	Synthetic LEXSY Medium - liquid, ready-to-grow (sterile, contains Hemin and Pen-Strep) shelf life 2 weeks	5L	747-Eur	Jena Bioscience	cell culture

ML-103L	Synthetic LEXSY Medium - liquid, ready-to-grow	5L	683-Eur	Jena Bioscience	cell culture
ML-103L	Synthetic LEXSY Medium - liquid, ready-to-grow (sterile, contains Hemin and Pen-Strep)shelf life 2 weeks	5L	604-Eur	Jena Bioscience	cell culture
ML-103S	Synthetic LEXSY Medium - liquid, ready-to-grow (sterile, contains Hemin and Pen-Strep) shelf life 2 weeks	1L	213-Eur	Jena Bioscience	cell culture
ML-103S	Synthetic LEXSY Medium - liquid, ready-to-grow	1L	197-Eur	Jena Bioscience	cell culture
ML-103S	Synthetic LEXSY Medium - liquid, ready-to-grow (sterile, contains Hemin and Pen-Strep)shelf life 2 weeks	1L	174-Eur	Jena Bioscience	cell culture
ML-105L	Pen-Strep sterile 200x stock solution of penicillin and streptomycin (for 5 L medium)	25ml	83-Eur	Jena Bioscience	cell culture
ML-105L	Pen-Strep	25ml	78-Eur	Jena Bioscience	
ML-105L	Pen-Strep sterile 200x stock solution of penicillin and streptomycin(for 5 L medium)	25ml	69-Eur	Jena Bioscience	cell culture
ML-105S	Pen-Strep sterile 200x stock solution of penicillin and streptomycin (for 1 L medium)	5ml	47-Eur	Jena Bioscience	cell culture
ML-105S	Pen-Strep	5ml	46-Eur	Jena Bioscience	
ML-105S	Pen-Strep sterile 200x stock solution of penicillin and streptomycin(for 1 L medium)	5ml	41-Eur	Jena Bioscience	cell culture
ML-105XL	Pen-Strep sterile 200x stock solution of penicillin and streptomycin (for 10 L medium)	50ml	124-Eur	Jena Bioscience	cell culture
ML-105XL	Pen-Strep	50ml	116-Eur	Jena Bioscience	
ML-105XL	Pen-Strep sterile 200x stock solution of penicillin and streptomycin(for 10 L medium)	50ml	103-Eur	Jena Bioscience	cell culture
ML-105XXL	Pen-Strep sterile 200x stock solution of penicillin and streptomycin	250ml	391-Eur	Jena Bioscience	
ML-105XXL	Pen-Strep	250ml	359-Eur	Jena Bioscience	
ML-105XXL	Pen-Strep sterile 200x stock solution of penicillin and streptomycin(for 50 L medium)	250ml	318-Eur	Jena Bioscience	cell culture
ML-107L	Synthetic LEXSY - Liquid Media Kit (sterile, includes Hemin and Pen-Strep stock solutions) shelf life 6 months	5L	747-Eur	Jena Bioscience	assays
ML-107L	Synthetic LEXSY - Liquid Media Kit	5L	683-Eur	Jena Bioscience	assays

ML-107L	Synthetic LEXSY - Liquid Media Kit (sterile, includes Hemin and Pen-Strep stock solutions)shelf life 6 months	5L	604-Eur	Jena Bioscience	assays
ML-107S	Synthetic LEXSY - Liquid Media Kit (sterile, includes Hemin and Pen-Strep stock solutions) shelf life 6 months	1L	213-Eur	Jena Bioscience	assays
ML-107S	Synthetic LEXSY - Liquid Media Kit	1L	197-Eur	Jena Bioscience	assays
ML-107S	Synthetic LEXSY - Liquid Media Kit (sterile, includes Hemin and Pen-Strep stock solutions)shelf life 6 months	1L	174-Eur	Jena Bioscience	assays
ML-108L	Hemin (porcine) sterile 500x stock solution in 50% triethanolamine (for 5 L medium)	10ml	83-Eur	Jena Bioscience	cell culture
ML-108L	Hemin (porcine)	10ml	78-Eur	Jena Bioscience	porcine
ML-108L	Hemin (porcine) sterile 500x stock solution in 50% triethanolamine(for 5 L medium)	10ml	69-Eur	Jena Bioscience	cell culture
ML-108S	Hemin (porcine) sterile 500x stock solution in 50% triethanolamine (for 1 L medium)	2ml	47-Eur	Jena Bioscience	cell culture
ML-108S	Hemin (porcine)	2ml	46-Eur	Jena Bioscience	porcine
ML-108S	Hemin (porcine) sterile 500x stock solution in 50% triethanolamine(for 1 L medium)	2ml	41-Eur	Jena Bioscience	cell culture
ML-108XL	Hemin (porcine) sterile 500x stock solution in 50% triethanolamine (for 10 L medium)	20ml	124-Eur	Jena Bioscience	cell culture
ML-108XL	Hemin (porcine)	20ml	116-Eur	Jena Bioscience	porcine
ML-108XL	Hemin (porcine) sterile 500x stock solution in 50% triethanolamine(for 10 L medium)	20ml	103-Eur	Jena Bioscience	cell culture
ML-108XXL	Hemin (porcine) sterile 500x stock solution in 50% triethanolamine (for 50 L medium)	100ml	391-Eur	Jena Bioscience	cell culture
ML-108XXL	Hemin (porcine)	100ml	359-Eur	Jena Bioscience	porcine
ML-108XXL	Hemin (porcine) sterile 500x stock solution in 50% triethanolamine(for 50 L medium)	100ml	318-Eur	Jena Bioscience	cell culture
ML-411L	LEXSY BHI - Liquid Media Kit sterile, brain-heart infusion-based medium recommended for transfection and strain maintenance	5L	462-Eur	Jena Bioscience	recombinant
ML-411L	LEXSY BHI - Liquid Media Kit	5L	424-Eur	Jena Bioscience	assays
ML-411L	LEXSY BHI - Liquid Media Kit sterile, brain-heart infusion-based mediumrecommended for transfection and strain maintenance	5L	375-Eur	Jena Bioscience	recombinant

ML-411S	LEXSY BHI - Liquid Media Kit sterile, brain-heart infusion-based medium recommended for transfection and strain maintenance	1L	142-Eur	Jena Bioscience	recombinant
ML-411S	LEXSY BHI - Liquid Media Kit	1L	132-Eur	Jena Bioscience	assays
ML-411S	LEXSY BHI - Liquid Media Kit sterile, brain-heart infusion-based medium recommended for transfection and strain maintenance	1L	117-Eur	Jena Bioscience	recombinant
ML-412L	LEXSY BHI - Powder Media Kit brain-heart infusion-based recommended for transfection and strain maintenance	for 5L	249-Eur	Jena Bioscience	recombinant
ML-412L	LEXSY BHI - Powder Media Kit	for 5L	229-Eur	Jena Bioscience	assays
ML-412L	LEXSY BHI - Powder Media Kit brain-heart infusion-based recommended for transfection and strain maintenance	for 5L	203-Eur	Jena Bioscience	recombinant
ML-412S	LEXSY BHI - Powder Media Kit brain-heart infusion-based recommended for transfection and strain maintenance	for 1L	88-Eur	Jena Bioscience	recombinant
ML-412S	LEXSY BHI - Powder Media Kit	for 1L	84-Eur	Jena Bioscience	assays
ML-412S	LEXSY BHI - Powder Media Kit brain-heart infusion-based recommended for transfection and strain maintenance	for 1L	74-Eur	Jena Bioscience	recombinant
ML-412XL	LEXSY BHI - Powder Media Kit brain-heart infusion-based recommended for transfection and strain maintenance	for 10L	450-Eur	Jena Bioscience	recombinant
ML-412XL	LEXSY BHI - Powder Media Kit	for 10L	413-Eur	Jena Bioscience	assays
ML-412XL	LEXSY BHI - Powder Media Kit brain-heart infusion-based recommended for transfection and strain maintenance	for 10L	365-Eur	Jena Bioscience	recombinant
ML-412XXL	LEXSY BHI - Powder Media Kit brain-heart infusion-based recommended for transfection and strain maintenance	for 50L	1696-Eur	Jena Bioscience	recombinant
ML-412XXL	LEXSY BHI - Powder Media Kit	for 50L	1547-Eur	Jena Bioscience	assays
ML-412XXL	LEXSY BHI - Powder Media Kit brain-heart infusion-based recommended for transfection and strain maintenance	for 50L	1369-Eur	Jena Bioscience	recombinant
ML-431L	LEXSY YS - Liquid Media Kit sterile, yeast-soybean based, casein-free medium free of animal components	5L	510-Eur	Jena Bioscience	assays
ML-431L	LEXSY YS - Liquid Media Kit	5L	467-Eur	Jena Bioscience	assays

ML-431L	LEXSY YS - Liquid Media Kit sterile, yeast-soybean based, casein-free medium free of animal components	5L	413-Eur	Jena Bioscience	assays
ML-431S	LEXSY YS - Liquid Media Kit sterile, yeast-soybean based, casein-free medium free of animal components	1L	154-Eur	Jena Bioscience	assays
ML-431S	LEXSY YS - Liquid Media Kit	1L	143-Eur	Jena Bioscience	assays
ML-431S	LEXSY YS - Liquid Media Kit sterile, yeast-soybean based, casein-free medium free of animal components	1L	127-Eur	Jena Bioscience	assays
ML-432L	LEXSY YS - Powder Media Kit yeast-soybean based, casein-free medium free of animal components	for 5L	272-Eur	Jena Bioscience	assays
ML-432L	LEXSY YS - Powder Media Kit	for 5L	251-Eur	Jena Bioscience	assays
ML-432L	LEXSY YS - Powder Media Kit yeast-soybean based, casein-free medium free of animal components	for 5L	222-Eur	Jena Bioscience	assays
ML-432S	LEXSY YS - Powder Media Kit yeast-soybean based, casein-free medium free of animal components	for 1L	94-Eur	Jena Bioscience	assays
ML-432S	LEXSY YS - Powder Media Kit	for 1L	89-Eur	Jena Bioscience	assays
ML-432S	LEXSY YS - Powder Media Kit yeast-soybean based, casein-free medium free of animal components	for 1L	79-Eur	Jena Bioscience	assays
ML-432XL	LEXSY YS - Powder Media Kit yeast-soybean based, casein-free medium free of animal components	for 10L	480-Eur	Jena Bioscience	assays
ML-432XL	LEXSY YS - Powder Media Kit	for 10L	440-Eur	Jena Bioscience	assays
ML-432XL	LEXSY YS - Powder Media Kit yeast-soybean based, casein-free medium free of animal components	for 10L	389-Eur	Jena Bioscience	assays
ML-432XXL	LEXSY YS - Powder Media Kit yeast-soybean based, casein-free medium free of animal components	for 50L	1815-Eur	Jena Bioscience	assays
ML-432XXL	LEXSY YS - Powder Media Kit	for 50L	1655-Eur	Jena Bioscience	assays
ML-432XXL	LEXSY YS - Powder Media Kit yeast-soybean based, casein-free medium free of animal components	for 50L	1464-Eur	Jena Bioscience	assays
ML-451	LEXSY Plating Kit comfort components for solid medium brain-heart infusion- and fetal-calf-serum-based, with NC membranes, spatula, dishes & pipettes	for 40plates	984-Eur	Jena Bioscience	assays
ML-451	LEXSY Plating Kit comfort	for 40plates	899-Eur	Jena Bioscience	assays

ML-451	LEXSY Plating Kit comfort components for solid medium brain-heart infusion- and fetal-calf-serum-based, with NC membranes, spatula, dishes & pipettes	for 40plates	795-Eur	Jena Bioscience	assays
ML-452	LEXSY Plating Kit core components for solid medium brain-heart infusion- and fetal-calf-serum-based, without NC membranes, spatula, dishes & pipettes	for 40plates	806-Eur	Jena Bioscience	assays
ML-452	LEXSY Plating Kit core	for 40plates	737-Eur	Jena Bioscience	assays
ML-452	LEXSY Plating Kit core components for solid medium brain-heart infusion- and fetal-calf-serum-based, without NC membranes, spatula, dishes & pipettes	for 40plates	652-Eur	Jena Bioscience	assays
ML-453	LEXSY Plating Kit basic components for solid medium brain-heart infusion-based, without FCS, NC membranes, spatula, dishes & serological pipettes	for 40plates	783-Eur	Jena Bioscience	assays
ML-453	LEXSY Plating Kit basic	for 40plates	715-Eur	Jena Bioscience	assays
ML-453	LEXSY Plating Kit basic components for solid medium brain-heart infusion-based, without FCS, NC membranes, spatula, dishes & serological pipettes	for 40plates	633-Eur	Jena Bioscience	assays
ML-L19-10	MicroBrooms, 19 mm pin length 12 per box, 3 of each design, includes holder	1Box	106-Eur	Jena Bioscience	
ML-L19-15	MicroPlows, 19 mm pin length 8 per box, includes holder	1Box	106-Eur	Jena Bioscience	
ML-L19-20	MicroSloops, 19 mm pin length 8 per box, 4 of each design, includes holder	1Box	106-Eur	Jena Bioscience	
ML-L19-36	Assorted MicroApertures, 19 mm pin length 8 per box, 4 of each design	1Box	106-Eur	Jena Bioscience	
ML-L25-10	MicroBrooms, 25 mm pin length 12 per box, 3 of each design, includes holder	1Box	106-Eur	Jena Bioscience	
ML-L25-15	MicroPlows, 25 mm pin length 8 per box, includes holder	1Box	106-Eur	Jena Bioscience	
ML-L25-20	MicroSloops, 25 mm pin length 8 per box, 4 of each design, includes holder	1Box	106-Eur	Jena Bioscience	
ML-L25-36	Assorted MicroApertures, 25 mm pin length 8 per box, 4 of each design	1Box	106-Eur	Jena Bioscience	
ML-LSP-10	MicroBrooms, SPINE length 12 per box, 3 of each design, includes holder	1Box	106-Eur	Jena Bioscience	
ML-LSP-15	MicroPlows, SPINE length 8 per box, includes holder	1Box	106-Eur	Jena Bioscience	

ML-LSP-36	Assorted MicroApertures, SPINE length 8 per box, 4 of each design	1Box	106-Eur	Jena Bioscience	
MLS-1	Microlytic SmartScreen 48 conditions, 75 µl per well	1Block	183-Eur	Jena Bioscience	
MLS-1	Microlytic SmartScreen	1Block	209-Eur	Jena Bioscience	
MLS-1	Microlytic SmartScreen 48 conditions, 75	48solutions	185-Eur	Jena Bioscience	
MLY-2	Microlytic PurePEGs 48 conditions, 70 µl per well	1Block	183-Eur	Jena Bioscience	
MLY-2	Microlytic PurePEGs	1Block	209-Eur	Jena Bioscience	
MLY-2	Microlytic PurePEGs 48 conditions, 70	48solutions	185-Eur	Jena Bioscience	
MP-DFA94	Omscientia Memb-PASS™ Differential Filtration Detergent Assay	94solutions	648-Eur	Jena Bioscience	elisa
MP-DSS24	Omscientia Memb-PASS™ Solubility Screen	24solutions	222-Eur	Jena Bioscience	
MP-MPCS	Omscientia Memb-PASS™ Crystallization Screen	96solutions	331-Eur	Jena Bioscience	
MP-MWCO-5-H	Omscientia Memb-PASS™ High MWCO Filtration Plate	5pcs.	261-Eur	Jena Bioscience	rat
MP-MWCO-5-L	SS™ Low MWCO Filtration Plate	5pcs.	261-Eur	Jena Bioscience	rat
MP-MWCO-Kit	Omscientia Memb-PASS™ High and Low MWCO Filtration Plates	10pcs.	492-Eur	Jena Bioscience	rat
MSH-1	Crystal Former Holder SH-1 4 chip size - snap-fit design	1Holder	154-Eur	Jena Bioscience	
MSH-1	Crystal Former Holder SH-1	1Holder	174-Eur	Jena Bioscience	
MSH-1	Crystal Former Holder SH-1 4 chip size - snap-fit design	1pc.	154-Eur	Jena Bioscience	
MSH-2	Crystal Former Holder SH-2 4 chip size - drop-in design	1Holder	154-Eur	Jena Bioscience	
MSH-2	Crystal Former Holder SH-2	1Holder	174-Eur	Jena Bioscience	
MSH-2	Crystal Former Holder SH-2 4 chip size - drop-in design	1pc.	154-Eur	Jena Bioscience	
MSK-1	Crystallography Sampler Kit	1Box	271-Eur	Jena Bioscience	assays
MSK-1	Crystallography Sampler Kit 40 tools on 18 mm SPINE length pins	40pcs.	300-Eur	Jena Bioscience	assays

MT-ML-L18SP-10	MicroBrooms, SPINE length	1Box	118-Eur	Jena Bioscience	
MT-ML-L18SP-10	MicroBrooms, SPINE length 12 per box, 3 of each design, includes holder	12pcs.	105-Eur	Jena Bioscience	
MT-ML-L18SP-15	MicroPlows, SPINE length	1Box	118-Eur	Jena Bioscience	
MT-ML-L18SP-15	MicroPlows, SPINE length 8 per box, includes holder	8pcs.	105-Eur	Jena Bioscience	
MT-ML-L18SP-36	Assorted MicroApertures, SPINE length	1Box	118-Eur	Jena Bioscience	
MT-ML-L18SP-36	Assorted MicroApertures, SPINE length 8 per box, 4 of each design	8pcs.	105-Eur	Jena Bioscience	
MTR-1	Sealing Tape Roll (enough for 100 chips)	1Roll	65-Eur	Jena Bioscience	
MTR-2	Sealing Tape Roll	1Roll	62-Eur	Jena Bioscience	
N-1002	Arabinofuranosyl-hypoxanthine	1g	154-Eur	Jena Bioscience	
N-1002	Arabinofuranosyl-hypoxanthine (ara-HX), 1 g pack	1g	140-Eur	Jena Bioscience	
N-1003	Arabinofuranosyl-guanine (Guanine arabinoside, ara-G)	1g	154-Eur	Jena Bioscience	
N-1005	Arabinofuranosyl-adenine (Adenine arabinoside, ara-A)	1g	130-Eur	Jena Bioscience	
N-1006	Arabinofuranosyl-2,6-diaminopurine (2,6-diaminopurine arabinoside)	1g	118-Eur	Jena Bioscience	
N-1009	3'-Amino-2',3'-dideoxyinosine	1g	272-Eur	Jena Bioscience	
N-1009	3'-Amino-2' 3'-dideoxyinosine, 1 g pack	1g	249-Eur	Jena Bioscience	
N-1010	3'-Amino-2',3'-dideoxyguanosine	1g	225-Eur	Jena Bioscience	
N-1011	3'-Amino-2',3'-dideoxyadenosine	1g	177-Eur	Jena Bioscience	
N-1012	3'-Amino-2',3'-dideoxy-2,6-diaminopurineriboside	1g	201-Eur	Jena Bioscience	
N-1014	2'-Deoxy-2'-fluorinosine	1g	628-Eur	Jena Bioscience	
N-1015	2'-Deoxy-2'-fluoroguanosine	1g	628-Eur	Jena Bioscience	
N-1018	2'-Deoxy-2'-fluoro-2,6-diaminopurineriboside	1g	581-Eur	Jena Bioscience	

N-1020	Arabinofuranosyl-6-benzylaminopurine (6-Benzylaminopurine arabinoside)	1g	510-Eur	Jena Bioscience	
N-1021	6-Benzylaminopurine 2'-deoxyriboside	1g	510-Eur	Jena Bioscience	
N-1022	6-Benzylaminopurine riboside	1g	154-Eur	Jena Bioscience	
N-1022	N6-benzylaminopurine riboside, 1 g pack	1g	140-Eur	Jena Bioscience	
N-1023	2,6-Diaminopurine 2'-deoxyriboside	1g	154-Eur	Jena Bioscience	
N-1025	2-Chloro-2'-deoxyadenosine (2-CdA, Cladribine)	1g	866-Eur	Jena Bioscience	
N-1027	2'-Amino-2'-deoxyadenosine	1g	628-Eur	Jena Bioscience	
N-1028	2'-Amino-2'-deoxy-2,6-diaminopurineriboside	1g	628-Eur	Jena Bioscience	
N-1029	2'-Amino-2'-deoxyguanosine	1g	747-Eur	Jena Bioscience	
N-1030	2'-Amino-2'-deoxyinosine	1g	747-Eur	Jena Bioscience	
N-1031	2'-Amino-2'-deoxy-2-fluoroadenosine	1g	866-Eur	Jena Bioscience	
N-1032	Arabinofuranosyl-2-fluoroadenine	1g	510-Eur	Jena Bioscience	
N-1035	2'-Deoxy-2-fluoroadenosine	1g	462-Eur	Jena Bioscience	
N-1036	2'-Deoxy-2'-fluoro-2-fluoroadenosine	1g	1103-Eur	Jena Bioscience	
N-1037	Arabinofuranosyl-isoguanine	1g	1103-Eur	Jena Bioscience	
N-1038	2'-Deoxyisoguanosine	1g	866-Eur	Jena Bioscience	
N-1039	Isoguanosine	1g	866-Eur	Jena Bioscience	
N-1040	2'-Deoxy-2'-fluoroisoguanosine	1g	1103-Eur	Jena Bioscience	
N-1041	5-Br-dU, 100 mg pack	100mg	59-Eur	Jena Bioscience	
N-1042	6-Methylthio-guanosine	100mg	391-Eur	Jena Bioscience	
N-1042	6-Methyl-thio-guanosine, 100 mg pack	100mg	359-Eur	Jena Bioscience	

N-1043	4-Thio-Uridine	100mg	391-Eur	Jena Bioscience	
N-1044	5-Methyl-2'-deoxycytidine	100mg	213-Eur	Jena Bioscience	
N-1045	8-Oxo-2'-deoxyguanosine	25mg	391-Eur	Jena Bioscience	
N-1045	8-Oxo-2'-deoxy-guanosine (8-oxo-dG), 25 mg pack	25mg	359-Eur	Jena Bioscience	
N-1046	7-Deaza-2'-deoxyadenosine	100mg	391-Eur	Jena Bioscience	
N-1047	7-Deaza-2'-deoxyguanosine	50mg	391-Eur	Jena Bioscience	
N-1048	3'-Deoxyguanosine	25mg	391-Eur	Jena Bioscience	
N-1048	3'-Deoxyguanosine, 25 mg pack	25mg	359-Eur	Jena Bioscience	
N-1049	Inosine	1g	59-Eur	Jena Bioscience	
N-1050	Xanthosine	1g	59-Eur	Jena Bioscience	
N-1050	Xanthosine, 1 g pack	1g	53-Eur	Jena Bioscience	
N-10501-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-adenine, 1 g pack	1g	1160-Eur	Jena Bioscience	
N-10501-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-adenine, 1 g pack 2'-FANA-A	1g	1026-Eur	Jena Bioscience	
N-10501-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-adenine, 250 mg pack	250mg	372-Eur	Jena Bioscience	
N-10501-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-adenine, 250 mg pack 2'-FANA-A	250mg	330-Eur	Jena Bioscience	
N-10501-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-adenine, 500 mg pack	500mg	654-Eur	Jena Bioscience	
N-10501-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-adenine, 500 mg pack 2'-FANA-A	500mg	578-Eur	Jena Bioscience	
N-10502-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-2_6-diamino-purine-ribose, 1 g pack	1g	1227-Eur	Jena Bioscience	
N-10502-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-2_6-diamino-purine-ribose, 1 g pack 2'-FANA-DAP	1g	1086-Eur	Jena Bioscience	
N-10502-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-2_6-diamino-purine-ribose, 250 mg pack	250mg	395-Eur	Jena Bioscience	
N-10502-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-2_6-diamino-purine-ribose, 250 mg pack 2'-FANA-DAP	250mg	349-Eur	Jena Bioscience	

N-10502-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-2 6-diamino-purine-ribose, 500 mg pack	500mg	687-Eur	Jena Bioscience	
N-10502-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-2 6-diamino-purine-ribose, 500 mg pack 2'-FANA-DAP	500mg	608-Eur	Jena Bioscience	
N-10503-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-guanine, 1 g pack	1g	1250-Eur	Jena Bioscience	
N-10503-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-guanine, 1 g pack 2'-FANA-G	1g	1106-Eur	Jena Bioscience	
N-10503-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-guanine, 250 mg pack	250mg	406-Eur	Jena Bioscience	
N-10503-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-guanine, 250 mg pack 2'-FANA-G	250mg	359-Eur	Jena Bioscience	
N-10503-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-guanine, 500 mg pack	500mg	710-Eur	Jena Bioscience	
N-10503-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-guanine, 500 mg pack 2'-FANA-G	500mg	628-Eur	Jena Bioscience	
N-10504-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-hypoxanthin, 1 g pack	1g	1193-Eur	Jena Bioscience	
N-10504-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-hypoxanthin, 1 g pack 2'-FANA-I	1g	1056-Eur	Jena Bioscience	
N-10504-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-hypoxanthin, 250 mg pack	250mg	395-Eur	Jena Bioscience	
N-10504-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-hypoxanthin, 250 mg pack 2'-FANA-I	250mg	349-Eur	Jena Bioscience	
N-10504-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-hypoxanthin, 500 mg pack	500mg	676-Eur	Jena Bioscience	
N-10504-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-hypoxanthin, 500 mg pack 2'-FANA-I	500mg	598-Eur	Jena Bioscience	
N-10505-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-cytosine hydrochloride, 1 g pack	1g	552-Eur	Jena Bioscience	
N-10505-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-cytosine hydrochloride, 1 g pack 2'-FANA-C	1g	489-Eur	Jena Bioscience	
N-10505-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-cytosine hydrochloride, 250 mg pack	250mg	193-Eur	Jena Bioscience	
N-10505-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-cytosine hydrochloride, 250 mg pack 2'-FANA-C	250mg	170-Eur	Jena Bioscience	
N-10505-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-cytosine hydrochloride, 500 mg pack	500mg	316-Eur	Jena Bioscience	
N-10505-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-cytosine hydrochloride, 500 mg pack 2'-FANA-C	500mg	280-Eur	Jena Bioscience	
N-10506-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-uracil, 1 g pack	1g	327-Eur	Jena Bioscience	

N-10506-1G	2'-Fluoro-2'-deoxy-arabinofuranosyl-uracil, 1 g pack 2'-FANA-U	1g	290-Eur	Jena Bioscience	
N-10506-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-uracil, 250 mg pack	250mg	125-Eur	Jena Bioscience	
N-10506-250	2'-Fluoro-2'-deoxy-arabinofuranosyl-uracil, 250 mg pack 2'-FANA-U	250mg	111-Eur	Jena Bioscience	
N-10506-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-uracil, 500 mg pack	500mg	193-Eur	Jena Bioscience	
N-10506-500	2'-Fluoro-2'-deoxy-arabinofuranosyl-uracil, 500 mg pack 2'-FANA-U	500mg	170-Eur	Jena Bioscience	
N-1051	Z (AICAR)	25mg	213-Eur	Jena Bioscience	
N-1051	Z (AICAR), 25 mg pack	25mg	220-Eur	Jena Bioscience	
N-1051	Z (AICAR), 25 mg pack Z-riboside, Arasine, Acadesine	25mg	195-Eur	Jena Bioscience	
N-1052	7-Methyl-guanosine	100mg	213-Eur	Jena Bioscience	
N-1052	N7-methyl-guanosine, 100 mg pack	100mg	195-Eur	Jena Bioscience	
N-1053	6-Methylthio-inosine	1g	391-Eur	Jena Bioscience	
N-1053	6-Methyl-thio-inosine, 1 g pack	1g	359-Eur	Jena Bioscience	
N-1054	6-Thio-guanosine	1g	213-Eur	Jena Bioscience	
N-1054	6-Thio-guanosine, 1 g pack	1g	195-Eur	Jena Bioscience	
N-1055	1-Methyl-adenosine	100mg	154-Eur	Jena Bioscience	
N-1055	N1-Methyl-adenosine, 100 mg pack	100mg	140-Eur	Jena Bioscience	
N-1056	Pseudouridine	100mg	391-Eur	Jena Bioscience	
N-1056	Pseudouridine, 100 mg pack	100mg	359-Eur	Jena Bioscience	
N-1057	5-Methyl-uridine	100mg	391-Eur	Jena Bioscience	
N-1057	5-Methyl-uridine, 100 mg pack	100mg	359-Eur	Jena Bioscience	
N-1058	3-Methyl-uridine	50mg	272-Eur	Jena Bioscience	

N-1060	N2-(2-Amino)ethyl-guanosine, 5 mg pack	5mg	139-Eur	Jena Bioscience	
N-1061	2-Azido-adenosine, 10 mg pack	10mg	139-Eur	Jena Bioscience	
N-1062-100	2-Thio-uridine, 100 mg pack	100mg	449-Eur	Jena Bioscience	
N-1062-20	2-Thio-uridine, 20 mg pack	20mg	150-Eur	Jena Bioscience	
N-1301	3'-Amino-2',3'-dideoxy-2-fluoroadenosine	1g	510-Eur	Jena Bioscience	
N-20303-10G	Arabinofuranosyl-guanine (ara-G), 10 g pack	10g	1160-Eur	Jena Bioscience	
N-20303-10G	Arabinofuranosyl-guanine (ara-G), 10 g pack Guanine arabinoside	10g	1026-Eur	Jena Bioscience	
N-20303-1G	Arabinofuranosyl-guanine (ara-G), 1 g pack	1g	204-Eur	Jena Bioscience	
N-20303-1G	Arabinofuranosyl-guanine (ara-G), 1 g pack Guanine arabinoside	1g	180-Eur	Jena Bioscience	
N-20303-250	Arabinofuranosyl-guanine (ara-G), 250 mg pack	250mg	114-Eur	Jena Bioscience	
N-20303-250	Arabinofuranosyl-guanine (ara-G), 250 mg pack Guanine arabinoside	250mg	101-Eur	Jena Bioscience	
N-20305-10G	Arabinofuranosyl-adenine (ara-A), 10 g pack	10g	710-Eur	Jena Bioscience	
N-20305-10G	Arabinofuranosyl-adenine (ara-A), 10 g pack Adenine arabinoside	10g	628-Eur	Jena Bioscience	
N-20305-1G	Arabinofuranosyl-adenine (ara-A), 1 g pack	1g	136-Eur	Jena Bioscience	
N-20305-1G	Arabinofuranosyl-adenine (ara-A), 1 g pack Adenine arabinoside	1g	121-Eur	Jena Bioscience	
N-20305-250	Arabinofuranosyl-adenine (ara-A), 250 mg pack	250mg	80-Eur	Jena Bioscience	
N-20305-250	Arabinofuranosyl-adenine (ara-A), 250 mg pack Adenine arabinoside	250mg	71-Eur	Jena Bioscience	
N-20306-10G	Arabinofuranosyl-2,6-diamino-purine, 10 g pack	10g	710-Eur	Jena Bioscience	
N-20306-10G	Arabinofuranosyl-2,6-diamino-purine, 10 g pack 2,6-diaminopurine arabinoside	10g	628-Eur	Jena Bioscience	
N-20306-1G	Arabinofuranosyl-2,6-diamino-purine, 1 g pack	1g	136-Eur	Jena Bioscience	
N-20306-1G	Arabinofuranosyl-2,6-diamino-purine, 1 g pack 2,6-diaminopurine arabinoside	1g	121-Eur	Jena Bioscience	

N-20306-250	Arabinofuranosyl-2 6-diamino-purine, 250 mg pack	250mg	80-Eur	Jena Bioscience	
N-20306-250	Arabinofuranosyl-2 6-diamino-purine, 250 mg pack 2,6-diaminopurine arabinoside	250mg	71-Eur	Jena Bioscience	
N-20310-10G	3'-Amino-2' 3'-dideoxy-guanosine, 10 g pack	10g	1623-Eur	Jena Bioscience	
N-20310-1G	3'-Amino-2' 3'-dideoxy-guanosine, 1 g pack	1g	270-Eur	Jena Bioscience	
N-20310-250	3'-Amino-2' 3'-dideoxy-guanosine, 250 mg pack	250mg	131-Eur	Jena Bioscience	
N-20311-10G	3'-Amino-2' 3'-dideoxy-adenosine, 10 g pack	10g	1225-Eur	Jena Bioscience	
N-20311-1G	3'-Amino-2' 3'-dideoxy-adenosine, 1 g pack	1g	210-Eur	Jena Bioscience	
N-20311-250	3'-Amino-2' 3'-dideoxy-adenosine, 250 mg pack	250mg	111-Eur	Jena Bioscience	
N-20312-10G	3'-Amino-2' 3'-dideoxy-2 6-diamino-purine-riboside, 10 g pack	10g	1424-Eur	Jena Bioscience	
N-20312-1G	3'-Amino-2' 3'-dideoxy-2 6-diamino-purine-riboside, 1 g pack	1g	240-Eur	Jena Bioscience	
N-20312-250	3'-Amino-2' 3'-dideoxy-2 6-diamino-purine-riboside, 250 mg pack	250mg	121-Eur	Jena Bioscience	
N-20314-10G	2'-Fluoro-2'-deoxy-inosine, 10 g pack	10g	2618-Eur	Jena Bioscience	
N-20314-1G	2'-Fluoro-2'-deoxy-inosine, 1 g pack	1g	419-Eur	Jena Bioscience	
N-20314-250	2'-Fluoro-2'-deoxy-inosine, 250 mg pack	250mg	200-Eur	Jena Bioscience	
N-20315-10G	2'-Fluoro-2'-deoxy-guanosine, 10 g pack	10g	1384-Eur	Jena Bioscience	
N-20315-1G	2'-Fluoro-2'-deoxy-guanosine, 1 g pack	1g	170-Eur	Jena Bioscience	
N-20315-50G	2'-Fluoro-2'-deoxy-guanosine, 50 g pack	50g	6201-Eur	Jena Bioscience	
N-20317-10G	2'-Fluoro-2'-deoxy-adenosine, 10 g pack	10g	1225-Eur	Jena Bioscience	
N-20317-1G	2'-Fluoro-2'-deoxy-adenosine, 1 g pack	1g	160-Eur	Jena Bioscience	
N-20317-50G	2'-Fluoro-2'-deoxy-adenosine, 50 g pack	50g	5404-Eur	Jena Bioscience	
N-20318-10G	2'-Fluoro-2'-deoxy-2 6-diamino-purine-riboside, 10 g pack	10g	3215-Eur	Jena Bioscience	

N-20318-1G	2'-Fluoro-2'-deoxy-2,6-diamino-purine-ribose, 1 g pack	1g	509-Eur	Jena Bioscience	
N-20318-250	2'-Fluoro-2'-deoxy-2,6-diamino-purine-ribose, 250 mg pack	250mg	230-Eur	Jena Bioscience	
N-20320-10G	Arabinofuranosyl-6-benzylamino-purine, 10 g pack	10g	2959-Eur	Jena Bioscience	
N-20320-10G	Arabinofuranosyl-6-benzylamino-purine, 10 g pack 6-Benzylaminopurine arabinoside	10g	2618-Eur	Jena Bioscience	
N-20320-1G	Arabinofuranosyl-6-benzylamino-purine, 1 g pack	1g	474-Eur	Jena Bioscience	
N-20320-1G	Arabinofuranosyl-6-benzylamino-purine, 1 g pack 6-Benzylaminopurine arabinoside	1g	419-Eur	Jena Bioscience	
N-20320-250	Arabinofuranosyl-6-benzylamino-purine, 250 mg pack	250mg	226-Eur	Jena Bioscience	
N-20320-250	Arabinofuranosyl-6-benzylamino-purine, 250 mg pack 6-Benzylaminopurine arabinoside	250mg	200-Eur	Jena Bioscience	
N-20321-10G	6-Benzylamino-purine 2'-deoxy-ribose, 10 g pack	10g	2618-Eur	Jena Bioscience	
N-20321-1G	6-Benzylamino-purine 2'-deoxy-ribose, 1 g pack	1g	419-Eur	Jena Bioscience	
N-20321-250	6-Benzylamino-purine 2'-deoxy-ribose, 250 mg pack	250mg	200-Eur	Jena Bioscience	
N-20323-10G	2,6-Diamino-purine 2'-deoxy-ribose, 10 g pack	10g	1026-Eur	Jena Bioscience	
N-20323-1G	2,6-Diamino-purine 2'-deoxy-ribose, 1 g pack	1g	180-Eur	Jena Bioscience	
N-20323-250	2,6-Diamino-purine 2'-deoxy-ribose, 250 mg pack	250mg	101-Eur	Jena Bioscience	
N-20325-10G	2-Chloro-2'-deoxy-adenosine, 10 g pack	10g	3408-Eur	Jena Bioscience	
N-20325-10G	2-Chloro-2'-deoxy-adenosine, 10 g pack 2-CdA, Cladribine	10g	3016-Eur	Jena Bioscience	
N-20325-1G	2-Chloro-2'-deoxy-adenosine, 1 g pack	1g	530-Eur	Jena Bioscience	
N-20325-1G	2-Chloro-2'-deoxy-adenosine, 1 g pack 2-CdA, Cladribine	1g	469-Eur	Jena Bioscience	
N-20325-250	2-Chloro-2'-deoxy-adenosine, 250 mg pack	250mg	215-Eur	Jena Bioscience	
N-20325-250	2-Chloro-2'-deoxy-adenosine, 250 mg pack 2-CdA, Cladribine	250mg	190-Eur	Jena Bioscience	
N-20327-10G	2'-Amino-2'-deoxy-adenosine, 10 g pack	10g	4608-Eur	Jena Bioscience	

N-20327-1G	2'-Amino-2'-deoxy-adenosine, 1 g pack	1g	718-Eur	Jena Bioscience	
N-20327-250	2'-Amino-2'-deoxy-adenosine, 250 mg pack	250mg	330-Eur	Jena Bioscience	
N-20328-10G	2'-Amino-2'-deoxy-2,6-diamino-purine-ribose, 10 g pack	10g	4011-Eur	Jena Bioscience	
N-20328-1G	2'-Amino-2'-deoxy-2,6-diamino-purine-ribose, 1 g pack	1g	628-Eur	Jena Bioscience	
N-20328-250	2'-Amino-2'-deoxy-2,6-diamino-purine-ribose, 250 mg pack	250mg	290-Eur	Jena Bioscience	
N-20329-10G	2'-Amino-2'-deoxy-guanosine, 10 g pack	10g	5006-Eur	Jena Bioscience	
N-20329-1G	2'-Amino-2'-deoxy-guanosine, 1 g pack	1g	777-Eur	Jena Bioscience	
N-20329-250	2'-Amino-2'-deoxy-guanosine, 250 mg pack	250mg	349-Eur	Jena Bioscience	
N-20330-10G	3'-Amino-2',3'-dideoxy-2-fluoro-adenosine, 10 g pack	10g	3613-Eur	Jena Bioscience	
N-20330-1G	3'-Amino-2',3'-dideoxy-2-fluoro-adenosine, 1 g pack	1g	568-Eur	Jena Bioscience	
N-20330-250	3'-Amino-2',3'-dideoxy-2-fluoro-adenosine, 250 mg pack	250mg	260-Eur	Jena Bioscience	
N-20331-10G	2'-Amino-2'-deoxy-2-fluoro-adenosine, 10 g pack	10g	6997-Eur	Jena Bioscience	
N-20331-1G	2'-Amino-2'-deoxy-2-fluoro-adenosine, 1 g pack	1g	1076-Eur	Jena Bioscience	
N-20331-250	2'-Amino-2'-deoxy-2-fluoro-adenosine, 250 mg pack	250mg	469-Eur	Jena Bioscience	
N-20332-10G	Arabinofuranosyl-2-fluoro-adenine, 10 g pack	10g	3016-Eur	Jena Bioscience	
N-20332-1G	Arabinofuranosyl-2-fluoro-adenine, 1 g pack	1g	479-Eur	Jena Bioscience	
N-20332-250	Arabinofuranosyl-2-fluoro-adenine, 250 mg pack	250mg	230-Eur	Jena Bioscience	
N-20335-10G	2-Fluoro-2'-deoxy-adenosine, 10 g pack	10g	2618-Eur	Jena Bioscience	
N-20335-1G	2-Fluoro-2'-deoxy-adenosine, 1 g pack	1g	419-Eur	Jena Bioscience	
N-20335-250	2-Fluoro-2'-deoxy-adenosine, 250 mg pack	250mg	200-Eur	Jena Bioscience	
N-20336-10G	2-Fluoro-2'-fluoro-2'-deoxy-adenosine, 10 g pack	10g	8987-Eur	Jena Bioscience	

N-20336-1G	2-Fluoro-2'-fluoro-2'-deoxy-adenosine, 1 g pack	1g	1374-Eur	Jena Bioscience	
N-20336-250	2-Fluoro-2'-fluoro-2'-deoxy-adenosine, 250 mg pack	250mg	608-Eur	Jena Bioscience	
N-20337-10G	Arabinofuranosyl-isoguanine, 10 g pack	10g	8987-Eur	Jena Bioscience	
N-20337-1G	Arabinofuranosyl-isoguanine, 1 g pack	1g	1374-Eur	Jena Bioscience	
N-20337-250	Arabinofuranosyl-isoguanine, 250 mg pack	250mg	608-Eur	Jena Bioscience	
N-20338-10G	2'-Deoxy-isoguanosine, 10 g pack	10g	4011-Eur	Jena Bioscience	
N-20338-1G	2'-Deoxy-isoguanosine, 1 g pack	1g	628-Eur	Jena Bioscience	
N-20338-250	2'-Deoxy-isoguanosine, 250 mg pack	250mg	290-Eur	Jena Bioscience	
N-20339-10G	Isoguanosine, 10 g pack	10g	5205-Eur	Jena Bioscience	
N-20339-1G	Isoguanosine, 1 g pack	1g	807-Eur	Jena Bioscience	
N-20339-250	Isoguanosine, 250 mg pack	250mg	369-Eur	Jena Bioscience	
N-20340-10G	2'-Fluoro-2'-deoxy-isoguanosine, 10 g pack	10g	8987-Eur	Jena Bioscience	
N-20340-1G	2'-Fluoro-2'-deoxy-isoguanosine, 1 g pack	1g	1374-Eur	Jena Bioscience	
N-20340-250	2'-Fluoro-2'-deoxy-isoguanosine, 250 mg pack	250mg	608-Eur	Jena Bioscience	
N-20341-10G	2'-Amino-2'-deoxy-inosine, 10 g pack	10g	4011-Eur	Jena Bioscience	
N-20341-1G	2'-Amino-2'-deoxy-inosine, 1 g pack	1g	628-Eur	Jena Bioscience	
N-20341-250	2'-Amino-2'-deoxy-inosine, 250 mg pack	250mg	290-Eur	Jena Bioscience	
N-ANP-3410-500	3'-H-Phosphonate deoxy Adenosine (N-Bz), 500 mg bottle TEA salt	500mg	107-Eur	Jena Bioscience	
N-ANP-3411-500	3'-H-Phosphonate deoxy Cytidine (N-Bz), 500 mg bottle TEA salt	500mg	107-Eur	Jena Bioscience	
N-ANP-3412-500	3'-H-Phosphonate deoxy Guanosine (N-iBu), 500 mg bottle TEA salt	500mg	107-Eur	Jena Bioscience	
N-ANP-3413-500	3'-H-Phosphonate Thymidine, 500 mg bottle TEA salt	500mg	107-Eur	Jena Bioscience	

N-ANP-5001-1G	5'-Levulinyl-3'-CEP deoxy Adenosine (N-Bz), 1 g pack	1g	243-Eur	Jena Bioscience	
N-ANP-5001-250	5'-Levulinyl-3'-CEP deoxy Adenosine (N-Bz), 250 mg pack	250mg	97-Eur	Jena Bioscience	
N-ANP-5001-2G	5'-Levulinyl-3'-CEP deoxy Adenosine (N-Bz), 2 g pack	2g	494-Eur	Jena Bioscience	
N-ANP-5001-500	5'-Levulinyl-3'-CEP deoxy Adenosine (N-Bz), 500 mg pack	500mg	150-Eur	Jena Bioscience	
N-ANP-5002-1G	5'-Levulinyl-3'-CEP deoxy Cytidine (N-Bz), 1 g pack	1g	243-Eur	Jena Bioscience	
N-ANP-5002-250	5'-Levulinyl-3'-CEP deoxy Cytidine (N-Bz), 250 mg pack	250mg	97-Eur	Jena Bioscience	
N-ANP-5002-2G	5'-Levulinyl-3'-CEP deoxy Cytidine (N-Bz), 2 g pack	2g	494-Eur	Jena Bioscience	
N-ANP-5002-500	5'-Levulinyl-3'-CEP deoxy Cytidine (N-Bz), 500 mg pack	500mg	150-Eur	Jena Bioscience	
N-ANP-5003-1G	5'-Levulinyl-3'-CEP deoxy Guanosine (N-iBu), 1 g pack	1g	243-Eur	Jena Bioscience	
N-ANP-5003-250	5'-Levulinyl-3'-CEP deoxy Guanosine (N-iBu), 250 mg pack	250mg	97-Eur	Jena Bioscience	
N-ANP-5003-2G	5'-Levulinyl-3'-CEP deoxy Guanosine (N-iBu), 2 g pack	2g	494-Eur	Jena Bioscience	
N-ANP-5003-500	5'-Levulinyl-3'-CEP deoxy Guanosine (N-iBu), 500 mg pack	500mg	150-Eur	Jena Bioscience	
N-ANP-5004-1G	5'-Levulinyl-3'-CEP Thymidine, 1 g pack	1g	243-Eur	Jena Bioscience	
N-ANP-5004-250	5'-Levulinyl-3'-CEP Thymidine, 250 mg pack	250mg	97-Eur	Jena Bioscience	
N-ANP-5004-2G	5'-Levulinyl-3'-CEP Thymidine, 2 g pack	2g	494-Eur	Jena Bioscience	
N-ANP-5004-500	5'-Levulinyl-3'-CEP Thymidine, 500 mg pack	500mg	150-Eur	Jena Bioscience	
N-DDN-1844-100	2' 3'-Dideoxy-adenosine (ddA), 100 mg pack	100mg	167-Eur	Jena Bioscience	
N-DDN-1844-1G	2' 3'-Dideoxy-adenosine (ddA), 1 g pack	1g	456-Eur	Jena Bioscience	
N-DDN-1844-5G	2' 3'-Dideoxy-adenosine (ddA), 5 g pack	5g	1732-Eur	Jena Bioscience	
N-DDN-1863-100	7-Deaza-2' 3'-dideoxy-guanosine, 100 mg pack	100mg	643-Eur	Jena Bioscience	
N-DDN-1868-100	2' 3'-Dideoxy-cytidine (ddC), 100 mg pack	100mg	167-Eur	Jena Bioscience	

N-DDN-1868-1G	2' 3'-Dideoxy-cytidine (ddC), 1 g pack	1g	456-Eur	Jena Bioscience	
N-DDN-1868-5G	2' 3'-Dideoxy-cytidine (ddC), 5 g pack	5g	1732-Eur	Jena Bioscience	
N-DDN-1882-100	2' 3'-Dideoxy-guanosine (ddG), 100 mg pack	100mg	167-Eur	Jena Bioscience	
N-DDN-1882-1G	2' 3'-Dideoxy-guanosine (ddG), 1 g pack	1g	456-Eur	Jena Bioscience	
N-DDN-1882-5G	2' 3'-Dideoxy-guanosine (ddG), 5 g pack	5g	1732-Eur	Jena Bioscience	
N-DDN-1883-100	2' 3'-Dideoxy-thymidine (ddT), 100 mg pack	100mg	167-Eur	Jena Bioscience	
N-DDN-1883-1G	2' 3'-Dideoxy-thymidine (ddT), 1 g pack	1g	456-Eur	Jena Bioscience	
N-DDN-1883-5G	2' 3'-Dideoxy-thymidine (ddT), 5 g pack	5g	1732-Eur	Jena Bioscience	
N-DDN-1892-100	2' 3'-Dideoxy-uridine (ddU), 100 mg pack	100mg	167-Eur	Jena Bioscience	
N-DDN-1892-1G	2' 3'-Dideoxy-uridine (ddU), 1 g pack	1g	456-Eur	Jena Bioscience	
N-DDN-1892-5G	2' 3'-Dideoxy-uridine (ddU), 5 g pack	5g	1732-Eur	Jena Bioscience	
N-DDN-3864-100	7-Deaza-2' 3'-dideoxy-adenosine, 100 mg pack	100mg	643-Eur	Jena Bioscience	
N-DDN-7051-100	2' 3'-dideoxy-5'-CEP Adenosine (Bz), 100	100	203-Eur	Jena Bioscience	
N-DDN-7051-250MG	2' 3'-dideoxy-5'-CEP Adenosine (Bz), 250 mg pack	250mg	745-Eur	Jena Bioscience	
N-DDN-7052-100	2' 3'-dideoxy-5'-CEP Cytidine (Bz), 100	100	203-Eur	Jena Bioscience	
N-DDN-7052-250MG	2' 3'-dideoxy-5'-CEP Cytidine (Bz), 250 mg pack	250mg	745-Eur	Jena Bioscience	
N-DDN-7053-100	2' 3'-dideoxy-5'-CEP Guanosine (iBu), 100	100	203-Eur	Jena Bioscience	
N-DDN-7053-250MG	2' 3'-dideoxy-5'-CEP Guanosine (iBu), 250 mg pack	250mg	745-Eur	Jena Bioscience	
N-DDN-7054-100	2' 3'-dideoxy-5'-CEP Thymidine, 100	100	203-Eur	Jena Bioscience	
N-DDN-7054-250MG	2' 3'-dideoxy-5'-CEP Thymidine, 250 mg pack	250mg	745-Eur	Jena Bioscience	
N-DN-1001-100G	2'-Deoxy-adenosine monohydrate (dA), 100 g pack	100g	397-Eur	Jena Bioscience	rat

N-DN-1001-1KG	2'-Deoxy-adenosine monohydrate (dA), 1 kg pack	1kg	2942-Eur	Jena Bioscience	rat
N-DN-1001-25G	2'-Deoxy-adenosine monohydrate (dA), 25 g pack	25g	128-Eur	Jena Bioscience	rat
N-DN-1001-500G	2'-Deoxy-adenosine monohydrate (dA), 500 g pack	500g	1720-Eur	Jena Bioscience	rat
N-DN-1002-100G	2'-Deoxy-cytidine monohydrochloride (dC), 100 g pack	100g	397-Eur	Jena Bioscience	
N-DN-1002-1KG	2'-Deoxy-cytidine monohydrochloride (dC), 1 kg pack	1kg	2942-Eur	Jena Bioscience	
N-DN-1002-25G	2'-Deoxy-cytidine monohydrochloride (dC), 25 g pack	25g	128-Eur	Jena Bioscience	
N-DN-1002-500G	2'-Deoxy-cytidine monohydrochloride (dC), 500 g pack	500g	1720-Eur	Jena Bioscience	
N-DN-1003-100G	2'-Deoxy-guanosine monohydrate (dG), 100 g pack	100g	521-Eur	Jena Bioscience	rat
N-DN-1003-1KG	2'-Deoxy-guanosine monohydrate (dG), 1 kg pack	1kg	3339-Eur	Jena Bioscience	rat
N-DN-1003-25G	2'-Deoxy-guanosine monohydrate (dG), 25 g pack	25g	167-Eur	Jena Bioscience	rat
N-DN-1003-500G	2'-Deoxy-guanosine monohydrate (dG), 500 g pack	500g	1932-Eur	Jena Bioscience	rat
N-DN-1004-100G	2'-Deoxy-thymidine (dT), 100 g pack	100g	289-Eur	Jena Bioscience	
N-DN-1004-1KG	2'-Deoxy-thymidine (dT), 1 kg pack	1kg	1738-Eur	Jena Bioscience	
N-DN-1004-25G	2'-Deoxy-thymidine (dT), 25 g pack	25g	105-Eur	Jena Bioscience	
N-DN-1004-500G	2'-Deoxy-thymidine (dT), 500 g pack	500g	1013-Eur	Jena Bioscience	
N-DN-1136-25G	5-Bromo-2'-deoxy-uridine (Br-dU), 25 g pack	25g	1149-Eur	Jena Bioscience	
N-DN-1136-5G	5-Bromo-2'-deoxy-uridine (Br-dU), 5 g pack	5g	216-Eur	Jena Bioscience	
N-DN-1143-100	7-Deaza-2'-deoxy-adenosine, 100 mg pack	100mg	91-Eur	Jena Bioscience	
N-DN-1143-1G	7-Deaza-2'-deoxy-adenosine, 1 g pack	1g	560-Eur	Jena Bioscience	
N-DN-1143-500	7-Deaza-2'-deoxy-adenosine, 500 mg pack	500mg	329-Eur	Jena Bioscience	
N-DN-1145-100	7-Deaza-2'-deoxy-inosine, 100 mg pack	100mg	91-Eur	Jena Bioscience	

N-DN-1145-1G	7-Deaza-2'-deoxy-inosine, 1 g pack	1g	560-Eur	Jena Bioscience	
N-DN-1145-500	7-Deaza-2'-deoxy-inosine, 500 mg pack	500mg	329-Eur	Jena Bioscience	
N-DN-1147-100	7-Deaza-6-methoxy-2'-deoxy-guanosine, 100 mg pack	100mg	91-Eur	Jena Bioscience	
N-DN-1147-1G	7-Deaza-6-methoxy-2'-deoxy-guanosine, 1 g pack	1g	560-Eur	Jena Bioscience	
N-DN-1147-500	7-Deaza-6-methoxy-2'-deoxy-guanosine, 500 mg pack	500mg	329-Eur	Jena Bioscience	
N-DN-1180-100G	5-Iodo-2'-deoxy-uridine, 100 g pack	100g	1036-Eur	Jena Bioscience	
N-DN-1180-25G	5-Iodo-2'-deoxy-uridine, 25 g pack	25g	309-Eur	Jena Bioscience	
N-DN-1180-5G	5-Iodo-2'-deoxy-uridine, 5 g pack	5g	113-Eur	Jena Bioscience	
N-DN-1181-10G	5-Iodo-2'-deoxy-cytidine, 10 g pack	10g	460-Eur	Jena Bioscience	
N-DN-1181-1G	5-Iodo-2'-deoxy-cytidine, 1 g pack	1g	79-Eur	Jena Bioscience	
N-DN-1182-1G	8-Bromo-2'-deoxy-adenosine, 1 g pack	1g	269-Eur	Jena Bioscience	
N-DN-1203-1G	8-Bromo-2'-deoxy-guanosine, 1 g pack	1g	142-Eur	Jena Bioscience	
N-DN-1203-5G	8-Bromo-2'-deoxy-guanosine, 5 g pack	5g	428-Eur	Jena Bioscience	
N-DN-1263-100	4-Thio-2'-deoxy-uridine, 100 mg pack	100mg	130-Eur	Jena Bioscience	
N-DN-1263-250	4-Thio-2'-deoxy-uridine, 250 mg pack	250mg	309-Eur	Jena Bioscience	
N-DN-1541-10	5-Propynyl-2'-deoxy-cytidine, 10 mg pack	10mg	183-Eur	Jena Bioscience	
N-DN-1541-25	5-Propynyl-2'-deoxy-cytidine, 25 mg pack	25mg	329-Eur	Jena Bioscience	
N-DN-1597-100	N1-methyl-2'-deoxy-adenosine, 100 mg pack	100mg	536-Eur	Jena Bioscience	
N-DN-1597-25	N1-methyl-2'-deoxy-adenosine, 25 mg pack	25mg	190-Eur	Jena Bioscience	
N-DN-1598-100	N1-methyl-2'-deoxy-guanosine, 100 mg pack	100mg	536-Eur	Jena Bioscience	
N-DN-1598-25	N1-methyl-2'-deoxy-guanosine, 25 mg pack	25mg	190-Eur	Jena Bioscience	

N-DN-1599-100	N3-methyl-2'-deoxy-thymidine, 100 mg pack	100mg	198-Eur	Jena Bioscience	
N-DN-1599-25	N3-methyl-2'-deoxy-thymidine, 25 mg pack	25mg	87-Eur	Jena Bioscience	
N-DN-1771-10	5-Aza-2'-deoxy-cytidine, 10 mg pack	10mg	87-Eur	Jena Bioscience	
N-DN-1771-100	5-Aza-2'-deoxy-cytidine, 100 mg pack	100mg	380-Eur	Jena Bioscience	
N-DN-1771-50	5-Aza-2'-deoxy-cytidine, 50 mg pack	50mg	235-Eur	Jena Bioscience	
N-DN-1774-10	3'-Azido-2' 3'-dideoxy-thymidine, 10 mg pack	10mg	125-Eur	Jena Bioscience	
N-DN-1774-10	3'-Azido-2' 3'-dideoxy-thymidine, 10 mg pack Zidovudine, Azidothymidine	10mg	110-Eur	Jena Bioscience	
N-DN-1774-100	3'-Azido-2' 3'-dideoxy-thymidine, 100 mg pack	100mg	274-Eur	Jena Bioscience	
N-DN-1774-100	3'-Azido-2' 3'-dideoxy-thymidine, 100 mg pack Zidovudine, Azidothymidine	100mg	243-Eur	Jena Bioscience	
N-DN-1774-50	3'-Azido-2' 3'-dideoxy-thymidine, 50 mg pack	50mg	162-Eur	Jena Bioscience	
N-DN-1774-50	3'-Azido-2' 3'-dideoxy-thymidine, 50 mg pack Zidovudine, Azidothymidine	50mg	143-Eur	Jena Bioscience	
N-DN-1781-100	4-Thio-2'-deoxy-thymidine, 100 mg pack	100mg	130-Eur	Jena Bioscience	
N-DN-1781-250	4-Thio-2'-deoxy-thymidine, 250 mg pack	250mg	309-Eur	Jena Bioscience	
N-DN-1846-100	5-Propynyl-2'-deoxy-uridine, 100 mg pack	100mg	130-Eur	Jena Bioscience	
N-DN-1846-1G	5-Propynyl-2'-deoxy-uridine, 1 g pack	1g	726-Eur	Jena Bioscience	
N-DN-2013-100	5-Methyl-2'-deoxy-cytidine, 100 mg pack	100mg	100-Eur	Jena Bioscience	
N-DN-2013-1G	5-Methyl-2'-deoxy-cytidine, 1 g pack	1g	501-Eur	Jena Bioscience	
N-DN-2013-500	5-Methyl-2'-deoxy-cytidine, 500 mg pack	500mg	269-Eur	Jena Bioscience	
N-DN-2561-10	7-Deaza-7-iodo-2'-deoxy-adenosine, 10 mg pack	10mg	130-Eur	Jena Bioscience	
N-DN-2561-25	7-Deaza-7-iodo-2'-deoxy-adenosine, 25 mg pack	25mg	243-Eur	Jena Bioscience	
N-DN-2563-10	7-Deaza-7-iodo-2'-deoxy-guanosine, 10 mg pack	10mg	130-Eur	Jena Bioscience	

N-DN-2563-25	7-Deaza-7-iodo-2'-deoxy-guanosine, 25 mg pack	25mg	243-Eur	Jena Bioscience	
N-DN-4002-10G	2'-Deoxy-inosine, 10 g pack	10g	236-Eur	Jena Bioscience	
N-DN-4002-5G	2'-Deoxy-inosine, 5 g pack	5g	140-Eur	Jena Bioscience	
N-DN-4252-100	Etheno-2'-deoxy-cytidine, 100 mg pack	100mg	150-Eur	Jena Bioscience	
N-DN-4567-100	7-Deaza-2'-deoxy-guanosine, 100 mg pack	100mg	91-Eur	Jena Bioscience	
N-DN-4567-1G	7-Deaza-2'-deoxy-guanosine, 1 g pack	1g	560-Eur	Jena Bioscience	
N-DN-4567-500	7-Deaza-2'-deoxy-guanosine, 500 mg pack	500mg	329-Eur	Jena Bioscience	
N-DN-4895-100	Etheno-2'-deoxy-adenosine, 100 mg pack	100mg	163-Eur	Jena Bioscience	
N-DN-6351-100	alpha-2'-Deoxy-adenosine, 100 mg pack	100mg	137-Eur	Jena Bioscience	
N-DN-6351-1G	alpha-2'-Deoxy-adenosine, 1 g pack	1g	1354-Eur	Jena Bioscience	
N-DN-6351-500	alpha-2'-Deoxy-adenosine, 500 mg pack	500mg	362-Eur	Jena Bioscience	
N-DN-6352-100	alpha-2'-Deoxy-cytidine, 100 mg pack	100mg	137-Eur	Jena Bioscience	
N-DN-6352-1G	alpha-2'-Deoxy-cytidine, 1 g pack	1g	1354-Eur	Jena Bioscience	
N-DN-6352-500	alpha-2'-Deoxy-cytidine, 500 mg pack	500mg	362-Eur	Jena Bioscience	
N-DN-6353-100	alpha-2'-Deoxy-guanosine, 100 mg pack	100mg	137-Eur	Jena Bioscience	
N-DN-6353-1G	alpha-2'-Deoxy-guanosine, 1 g pack	1g	1354-Eur	Jena Bioscience	
N-DN-6353-500	alpha-2'-Deoxy-guanosine, 500 mg pack	500mg	362-Eur	Jena Bioscience	
N-DN-6354-100	alpha-2'-Deoxy-thymidine, 100 mg pack	100mg	137-Eur	Jena Bioscience	
N-DN-6354-1G	alpha-2'-Deoxy-thymidine, 1 g pack	1g	1354-Eur	Jena Bioscience	
N-DN-6354-500	alpha-2'-Deoxy-thymidine, 500 mg pack	500mg	362-Eur	Jena Bioscience	
N-DN-6373-100G	2'-Deoxy-uridine (dU), 100 g pack	100g	1513-Eur	Jena Bioscience	

N-DN-6373-10G	2'-Deoxy-uridine (dU), 10 g pack	10g	210-Eur	Jena Bioscience	
N-DN-6373-25G	2'-Deoxy-uridine (dU), 25 g pack	25g	454-Eur	Jena Bioscience	
N-DN-6373-5G	2'-Deoxy-uridine (dU), 5 g pack	5g	130-Eur	Jena Bioscience	
N-DN-6493-100	N3-methyl-2'-deoxy-cytidine, 100 mg pack	100mg	527-Eur	Jena Bioscience	
N-DN-6493-25	N3-methyl-2'-deoxy-cytidine, 25 mg pack	25mg	177-Eur	Jena Bioscience	
N-DN-6495-100	N3-methyl-2'-deoxy-uridine, 100 mg pack	100mg	395-Eur	Jena Bioscience	
N-DN-6495-25	N3-methyl-2'-deoxy-uridine, 25 mg pack	25mg	137-Eur	Jena Bioscience	
N-DN-6496-1G	5-Bromo-2'-deoxy-cytidine, 1 g pack	1g	137-Eur	Jena Bioscience	
N-DN-6496-5G	5-Bromo-2'-deoxy-cytidine, 5 g pack	5g	454-Eur	Jena Bioscience	
N-DN-6601-1G	5'-Levulinyl-2'-deoxy-adenosine (N-Bz), 1 g pack	1g	84-Eur	Jena Bioscience	
N-DN-6601-5G	5'-Levulinyl-2'-deoxy-adenosine (N-Bz), 5 g pack	5g	269-Eur	Jena Bioscience	
N-DN-6602-1G	5'-Levulinyl-2'-deoxy-cytidine (N-Bz), 1 g pack	1g	84-Eur	Jena Bioscience	
N-DN-6602-5G	5'-Levulinyl-2'-deoxy-cytidine (N-Bz), 5 g pack	5g	269-Eur	Jena Bioscience	
N-DN-6603-1G	5'-Levulinyl-2'-deoxy-guanosine (N-iBu), 1 g pack	1g	84-Eur	Jena Bioscience	
N-DN-6603-5G	5'-Levulinyl-2'-deoxy-guanosine (N-iBu), 5 g pack	5g	269-Eur	Jena Bioscience	
N-DN-6604-1G	5'-Levulinyl-2'-deoxy-thymidine, 1 g pack	1g	77-Eur	Jena Bioscience	
N-DN-6604-5G	5'-Levulinyl-2'-deoxy-thymidine, 5 g pack	5g	243-Eur	Jena Bioscience	
N-DN-8231-100	beta-L-2'-Deoxy-adenosine, 100 mg pack	100mg	104-Eur	Jena Bioscience	
N-DN-8231-1G	beta-L-2'-Deoxy-adenosine, 1 g pack	1g	461-Eur	Jena Bioscience	
N-DN-8231-500	beta-L-2'-Deoxy-adenosine, 500 mg pack	500mg	289-Eur	Jena Bioscience	
N-DN-8232-100	beta-L-2'-Deoxy-cytidine, 100 mg pack	100mg	104-Eur	Jena Bioscience	

N-DN-8232-1G	beta-L-2'-Deoxy-cytidine, 1 g pack	1g	461-Eur	Jena Bioscience	
N-DN-8232-500	beta-L-2'-Deoxy-cytidine, 500 mg pack	500mg	289-Eur	Jena Bioscience	
N-DN-8233-100	beta-L-2'-Deoxy-guanosine, 100 mg pack	100mg	104-Eur	Jena Bioscience	
N-DN-8233-1G	beta-L-2'-Deoxy-guanosine, 1 g pack	1g	461-Eur	Jena Bioscience	
N-DN-8233-500	beta-L-2'-Deoxy-guanosine, 500 mg pack	500mg	289-Eur	Jena Bioscience	
N-DN-8234-100	beta-L-2'-Deoxy-thymidine, 100 mg pack	100mg	104-Eur	Jena Bioscience	
N-DN-8234-1G	beta-L-2'-Deoxy-thymidine, 1 g pack	1g	461-Eur	Jena Bioscience	
N-DN-8234-500	beta-L-2'-Deoxy-thymidine, 500 mg pack	500mg	289-Eur	Jena Bioscience	
N-DN-8235-100	beta-L-2'-Deoxy-uridine, 100 mg pack	100mg	104-Eur	Jena Bioscience	
N-DN-8235-1G	beta-L-2'-Deoxy-uridine, 1 g pack	1g	461-Eur	Jena Bioscience	
N-DN-8235-500	beta-L-2'-Deoxy-uridine, 500 mg pack	500mg	289-Eur	Jena Bioscience	
N-PM-1022-100	5'-DMT-5-propynyl-2'-deoxy-uridine, 100 mg pack	100mg	249-Eur	Jena Bioscience	
N-PM-1022-1G	5'-DMT-5-propynyl-2'-deoxy-uridine, 1 g pack	1g	1089-Eur	Jena Bioscience	
N-PM-1024-100	5'-DMT-5-propynyl-uridine, 100 mg pack	100mg	269-Eur	Jena Bioscience	
N-PM-1024-1G	5'-DMT-5-propynyl-uridine, 1 g pack	1g	1698-Eur	Jena Bioscience	
N-PM-1027-100	5'-DMT-5-propynyl-2'-(O-methyl)-uridine, 100 mg pack	100mg	527-Eur	Jena Bioscience	
N-PM-1101-10G	2'-Deoxy-adenosine (N-Bz), 10 g pack	10g	162-Eur	Jena Bioscience	
N-PM-1101-5G	2'-Deoxy-adenosine (N-Bz), 5 g pack	5g	104-Eur	Jena Bioscience	
N-PM-1102-10G	2'-Deoxy-cytidine (N-Bz), 10 g pack	10g	162-Eur	Jena Bioscience	
N-PM-1102-5G	2'-Deoxy-cytidine (N-Bz), 5 g pack	5g	104-Eur	Jena Bioscience	
N-PM-1103-10G	2'-Deoxy-guanosine (N-iBu), 10 g pack	10g	174-Eur	Jena Bioscience	

N-PM-1103-5G	2'-Deoxy-guanosine (N-iBu), 5 g pack	5g	110-Eur	Jena Bioscience	
N-PM-1104-10G	2'-Deoxy-cytidine (N-iBu), 10 g pack	10g	198-Eur	Jena Bioscience	
N-PM-1104-5G	2'-Deoxy-cytidine (N-iBu), 5 g pack	5g	124-Eur	Jena Bioscience	
N-PM-1105-10G	2'-Deoxy-cytidine (N-Ac), 10 g pack	10g	233-Eur	Jena Bioscience	
N-PM-1105-5G	2'-Deoxy-cytidine (N-Ac), 5 g pack	5g	143-Eur	Jena Bioscience	
N-PM-1109-100G	5'-DMT-2'-deoxy-adenosine (N-Bz), 100 g pack	100g	1619-Eur	Jena Bioscience	
N-PM-1109-10G	5'-DMT-2'-deoxy-adenosine (N-Bz), 10 g pack	10g	223-Eur	Jena Bioscience	
N-PM-1109-5G	5'-DMT-2'-deoxy-adenosine (N-Bz), 5 g pack	5g	137-Eur	Jena Bioscience	
N-PM-1110-100G	5'-DMT-2'-deoxy-cytidine (N-Bz), 100 g pack	100g	1619-Eur	Jena Bioscience	
N-PM-1110-10G	5'-DMT-2'-deoxy-cytidine (N-Bz), 10 g pack	10g	223-Eur	Jena Bioscience	
N-PM-1110-5G	5'-DMT-2'-deoxy-cytidine (N-Bz), 5 g pack	5g	137-Eur	Jena Bioscience	
N-PM-1111-100G	5'-DMT-2'-deoxy-guanosine (N-iBu), 100 g pack	100g	1619-Eur	Jena Bioscience	
N-PM-1111-10G	5'-DMT-2'-deoxy-guanosine (N-iBu), 10 g pack	10g	223-Eur	Jena Bioscience	
N-PM-1111-5G	5'-DMT-2'-deoxy-guanosine (N-iBu), 5 g pack	5g	137-Eur	Jena Bioscience	
N-PM-1112-100G	5'-DMT-2'-deoxy-thymidine, 100 g pack	100g	1156-Eur	Jena Bioscience	
N-PM-1112-10G	5'-DMT-2'-deoxy-thymidine, 10 g pack	10g	153-Eur	Jena Bioscience	
N-PM-1112-5G	5'-DMT-2'-deoxy-thymidine, 5 g pack	5g	100-Eur	Jena Bioscience	
N-PM-1117-100G	5'-DMT-2'-deoxy-cytidine (N-iBu), 100 g pack	100g	1619-Eur	Jena Bioscience	
N-PM-1117-10G	5'-DMT-2'-deoxy-cytidine (N-iBu), 10 g pack	10g	223-Eur	Jena Bioscience	
N-PM-1117-5G	5'-DMT-2'-deoxy-cytidine (N-iBu), 5 g pack	5g	137-Eur	Jena Bioscience	
N-PM-1118-100G	5'-DMT-2'-deoxy-cytidine (N-Ac), 100 g pack	100g	1619-Eur	Jena Bioscience	

N-PM-1118-10G	5'-DMT-2'-deoxy-cytidine (N-Ac), 10 g pack	10g	223-Eur	Jena Bioscience	
N-PM-1118-5G	5'-DMT-2'-deoxy-cytidine (N-Ac), 5 g pack	5g	137-Eur	Jena Bioscience	
N-PM-1124-100	5'-DMT-5-propynyl-2'-deoxy-cytidine (N-Bz), 100 mg pack	100mg	177-Eur	Jena Bioscience	
N-PM-1124-1G	5'-DMT-5-propynyl-2'-deoxy-cytidine (N-Bz), 1 g pack	1g	1228-Eur	Jena Bioscience	
N-PM-1126-100	5'-DMT-5-propynyl-cytidine (N-Bz), 100 mg pack	100mg	183-Eur	Jena Bioscience	
N-PM-1126-1G	5'-DMT-5-propynyl-cytidine (N-Bz), 1 g pack	1g	1235-Eur	Jena Bioscience	
N-PM-1129-100	5'-DMT-5-propynyl-2'-(O-methyl)-cytidine (N-Bz), 100 mg pack	100mg	1751-Eur	Jena Bioscience	
N-PM-1483-100G	5'-DMT-2'-deoxy-guanosine (N-tBPAC), 100 g pack	100g	4000-Eur	Jena Bioscience	
N-PM-1483-10G	5'-DMT-2'-deoxy-guanosine (N-tBPAC), 10 g pack	10g	483-Eur	Jena Bioscience	
N-PM-1483-1G	5'-DMT-2'-deoxy-guanosine (N-tBPAC), 1 g pack	1g	84-Eur	Jena Bioscience	
N-PM-1483-5G	5'-DMT-2'-deoxy-guanosine (N-tBPAC), 5 g pack	5g	282-Eur	Jena Bioscience	
N-PM-1484-100G	5'-DMT-2'-deoxy-guanosine (N-isopropyl-PAC), 100 g pack	100g	4000-Eur	Jena Bioscience	
N-PM-1484-10G	5'-DMT-2'-deoxy-guanosine (N-isopropyl-PAC), 10 g pack	10g	483-Eur	Jena Bioscience	
N-PM-1484-1G	5'-DMT-2'-deoxy-guanosine (N-isopropyl-PAC), 1 g pack	1g	84-Eur	Jena Bioscience	
N-PM-1484-5G	5'-DMT-2'-deoxy-guanosine (N-isopropyl-PAC), 5 g pack	5g	282-Eur	Jena Bioscience	
N-PM-1588-10G	2'-Deoxy-adenosine (N N-DMF), 10 g pack	10g	186-Eur	Jena Bioscience	
N-PM-1588-5G	2'-Deoxy-adenosine (N N-DMF), 5 g pack	5g	117-Eur	Jena Bioscience	
N-PM-1591-1G	5'-DMT-N3-methyl-2'-deoxy-thymidine, 1 g pack	1g	117-Eur	Jena Bioscience	
N-PM-1591-5G	5'-DMT-N3-methyl-2'-deoxy-thymidine, 5 g pack	5g	317-Eur	Jena Bioscience	
N-PM-1643-1G	5'-DMT-2'-deoxy-isoguanosine (N N-diisobutylformamide), 1 g pack	1g	593-Eur	Jena Bioscience	
N-PM-1834-1G	5'-DMT-8-bromo-adenosine (N N-dibutylformamide), 1 g pack	1g	243-Eur	Jena Bioscience	

N-PM-1967-1G	5'-DMT-5-methyl-2'-deoxy-cytidine (N-Bz), 1 g pack	1g	91-Eur	Jena Bioscience	
N-PM-1967-5G	5'-DMT-5-methyl-2'-deoxy-cytidine (N-Bz), 5 g pack	5g	296-Eur	Jena Bioscience	
N-PM-1979-1G	5'-DMT-5-iodo-2'-deoxy-cytidine (N N-diisobutylrylformamidine), 1 g pack	1g	229-Eur	Jena Bioscience	
N-PM-2101-5G	Adenosine (N-Bz), 5 g pack	5g	196-Eur	Jena Bioscience	
N-PM-2102-5G	Cytidine (N-Bz), 5 g pack	5g	196-Eur	Jena Bioscience	
N-PM-2103-5G	Guanosine (N-iBu), 5 g pack	5g	203-Eur	Jena Bioscience	
N-PM-2105-5G	Cytidine (N-iBu), 5 g pack	5g	203-Eur	Jena Bioscience	
N-PM-2106-5G	Cytidine (N-Ac), 5 g pack	5g	236-Eur	Jena Bioscience	
N-PM-2109-10G	5'-DMT-adenosine (N-Bz), 10 g pack	10g	370-Eur	Jena Bioscience	
N-PM-2109-5G	5'-DMT-adenosine (N-Bz), 5 g pack	5g	219-Eur	Jena Bioscience	
N-PM-2110-10G	5'-DMT-cytidine (N-Bz), 10 g pack	10g	370-Eur	Jena Bioscience	
N-PM-2110-5G	5'-DMT-cytidine (N-Bz), 5 g pack	5g	219-Eur	Jena Bioscience	
N-PM-2111-10G	5'-DMT-guanosine (N-iBu), 10 g pack	10g	382-Eur	Jena Bioscience	
N-PM-2111-5G	5'-DMT-guanosine (N-iBu), 5 g pack	5g	227-Eur	Jena Bioscience	
N-PM-2112-10G	5'-DMT-uridine, 10 g pack	10g	335-Eur	Jena Bioscience	
N-PM-2112-5G	5'-DMT-uridine, 5 g pack	5g	200-Eur	Jena Bioscience	
N-PM-2113-10G	5'-DMT-cytidine (N-iBu), 10 g pack	10g	472-Eur	Jena Bioscience	
N-PM-2113-5G	5'-DMT-cytidine (N-iBu), 5 g pack	5g	219-Eur	Jena Bioscience	
N-PM-2114-10G	5'-DMT-cytidine (N-Ac), 10 g pack	10g	355-Eur	Jena Bioscience	
N-PM-2114-5G	5'-DMT-cytidine (N-Ac), 5 g pack	5g	223-Eur	Jena Bioscience	
N-PM-2203-10G	5'-DMT-adenosine (N-PAC), 10 g pack	10g	355-Eur	Jena Bioscience	

N-PM-2203-5G	5'-DMT-adenosine (N-PAC), 5 g pack	5g	227-Eur	Jena Bioscience	
N-PM-2204-10G	5'-DMT-cytidine (N-PAC), 10 g pack	10g	355-Eur	Jena Bioscience	
N-PM-2204-5G	5'-DMT-cytidine (N-PAC), 5 g pack	5g	227-Eur	Jena Bioscience	
N-PM-2205-10G	5'-DMT-guanosine (N-PAC), 10 g pack	10g	355-Eur	Jena Bioscience	
N-PM-2205-5G	5'-DMT-guanosine (N-PAC), 5 g pack	5g	227-Eur	Jena Bioscience	
N-PM-2476-1G	5'-DMT-2 6-diamino-purine-ribose (N6 N6-DMF) (N2-iBu), 1 g pack	1g	183-Eur	Jena Bioscience	
N-PM-2643-100	Isoguanosine (N N-diisobutylformamidine), 100 mg pack	100mg	249-Eur	Jena Bioscience	
N-PM-2643-250	Isoguanosine (N N-diisobutylformamidine), 250 mg pack	250mg	441-Eur	Jena Bioscience	
N-PM-2647-1G	5'-DMT-5-methyl-cytidine (N-Bz), 1 g pack	1g	208-Eur	Jena Bioscience	
N-PM-2808-1G	5'-DMT-5-bromo-2'-deoxy-uridine, 1 g pack	1g	91-Eur	Jena Bioscience	
N-PM-2808-5G	5'-DMT-5-bromo-2'-deoxy-uridine, 5 g pack	5g	277-Eur	Jena Bioscience	
N-PM-2864-1G	5'-DMT-5-iodo-2'-deoxy-uridine, 1 g pack	1g	91-Eur	Jena Bioscience	
N-PM-2864-5G	5'-DMT-5-iodo-2'-deoxy-uridine, 5 g pack	5g	277-Eur	Jena Bioscience	
N-PM-3015-100G	5'-DMT-2'-deoxy-adenosine (N-Ac), 100 g pack	100g	2389-Eur	Jena Bioscience	
N-PM-3015-10G	5'-DMT-2'-deoxy-adenosine (N-Ac), 10 g pack	10g	293-Eur	Jena Bioscience	
N-PM-3015-5G	5'-DMT-2'-deoxy-adenosine (N-Ac), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-3101-100G	5'-DMT-2'-deoxy-adenosine (N-PAC), 100 g pack	100g	2389-Eur	Jena Bioscience	
N-PM-3101-10G	5'-DMT-2'-deoxy-adenosine (N-PAC), 10 g pack	10g	293-Eur	Jena Bioscience	
N-PM-3101-5G	5'-DMT-2'-deoxy-adenosine (N-PAC), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-3102-100G	5'-DMT-2'-deoxy-cytidine (N-PAC), 100 g pack	100g	2389-Eur	Jena Bioscience	
N-PM-3102-10G	5'-DMT-2'-deoxy-cytidine (N-PAC), 10 g pack	10g	293-Eur	Jena Bioscience	

N-PM-3102-5G	5'-DMT-2'-deoxy-cytidine (N-PAC), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-3103-100G	5'-DMT-2'-deoxy-guanosine (N-PAC), 100 g pack	100g	2677-Eur	Jena Bioscience	
N-PM-3103-10G	5'-DMT-2'-deoxy-guanosine (N-PAC), 10 g pack	10g	327-Eur	Jena Bioscience	
N-PM-3103-5G	5'-DMT-2'-deoxy-guanosine (N-PAC), 5 g pack	5g	198-Eur	Jena Bioscience	
N-PM-3183-10G	2'-Deoxy-guanosine (N N-DMF), 10 g pack	10g	186-Eur	Jena Bioscience	
N-PM-3183-5G	2'-Deoxy-guanosine (N N-DMF), 5 g pack	5g	117-Eur	Jena Bioscience	
N-PM-3501-10G	5'-DMT-2'-O-TBDMSilyl-adenosine (N-PAC), 10 g pack	10g	957-Eur	Jena Bioscience	
N-PM-3501-1G	5'-DMT-2'-O-TBDMSilyl-adenosine (N-PAC), 1 g pack	1g	141-Eur	Jena Bioscience	
N-PM-3501-5G	5'-DMT-2'-O-TBDMSilyl-adenosine (N-PAC), 5 g pack	5g	534-Eur	Jena Bioscience	
N-PM-3502-10G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-PAC), 10 g pack	10g	957-Eur	Jena Bioscience	
N-PM-3502-1G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-PAC), 1 g pack	1g	141-Eur	Jena Bioscience	
N-PM-3502-5G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-PAC), 5 g pack	5g	534-Eur	Jena Bioscience	
N-PM-3503-10G	5'-DMT-2'-O-TBDMSilyl-guanosine (N-PAC), 10 g pack	10g	964-Eur	Jena Bioscience	
N-PM-3503-1G	5'-DMT-2'-O-TBDMSilyl-guanosine (N-PAC), 1 g pack	1g	154-Eur	Jena Bioscience	
N-PM-3503-5G	5'-DMT-2'-O-TBDMSilyl-guanosine (N-PAC), 5 g pack	5g	544-Eur	Jena Bioscience	
N-PM-3701-1G	5'-DMT-2'-(O-methyl)-adenosine (N-PAC), 1 g pack	1g	501-Eur	Jena Bioscience	
N-PM-3701-500	5'-DMT-2'-(O-methyl)-adenosine (N-PAC), 500 mg pack	500mg	289-Eur	Jena Bioscience	
N-PM-3702-1G	5'-DMT-2'-(O-methyl)-cytidine (N-PAC), 1 g pack	1g	441-Eur	Jena Bioscience	
N-PM-3702-500	5'-DMT-2'-(O-methyl)-cytidine (N-PAC), 500 mg pack	500mg	249-Eur	Jena Bioscience	
N-PM-3703-1G	5'-DMT-2'-(O-methyl)-guanosine (N-PAC), 1 g pack	1g	501-Eur	Jena Bioscience	
N-PM-3703-500	5'-DMT-2'-(O-methyl)-guanosine (N-PAC), 500 mg pack	500mg	289-Eur	Jena Bioscience	

N-PM-4122-100	5-Methyl-cytidine (N-Bz), 100 mg pack	100mg	130-Eur	Jena Bioscience	
N-PM-4122-1G	5-Methyl-cytidine (N-Bz), 1 g pack	1g	633-Eur	Jena Bioscience	
N-PM-4321-10G	5'-DMT-2'-deoxy-adenosine (N-Fmoc), 10 g pack	10g	293-Eur	Jena Bioscience	
N-PM-4321-5G	5'-DMT-2'-deoxy-adenosine (N-Fmoc), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-4322-10G	5'-DMT-2'-deoxy-cytidine (N-Fmoc), 10 g pack	10g	293-Eur	Jena Bioscience	
N-PM-4322-5G	5'-DMT-2'-deoxy-cytidine (N-Fmoc), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-4333-10G	5'-DMT-2'-deoxy-guanosine (N-Fmoc), 10 g pack	10g	293-Eur	Jena Bioscience	
N-PM-4333-5G	5'-DMT-2'-deoxy-guanosine (N-Fmoc), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-4366-10G	5'-DMT-adenosine (N-Fmoc), 10 g pack	10g	293-Eur	Jena Bioscience	
N-PM-4366-5G	5'-DMT-adenosine (N-Fmoc), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-4367-10G	5'-DMT-cytidine (N-Fmoc), 10 g pack	10g	293-Eur	Jena Bioscience	
N-PM-4367-5G	5'-DMT-cytidine (N-Fmoc), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-4368-10G	5'-DMT-guanosine (N-Fmoc), 10 g pack	10g	293-Eur	Jena Bioscience	
N-PM-4368-5G	5'-DMT-guanosine (N-Fmoc), 5 g pack	5g	179-Eur	Jena Bioscience	
N-PM-4791-1G	5'-DMT-8-bromo-2'-deoxy-adenosine (N N-dibutylformamidine), 1 g pack	1g	249-Eur	Jena Bioscience	
N-PM-4791-5G	5'-DMT-8-bromo-2'-deoxy-adenosine (N N-dibutylformamidine), 5 g pack	5g	891-Eur	Jena Bioscience	
N-PM-5731-1G	5'-DMT-2'-(O-methyl)-adenosine (N-Bz), 1 g pack	1g	481-Eur	Jena Bioscience	
N-PM-5731-500	5'-DMT-2'-(O-methyl)-adenosine (N-Bz), 500 mg pack	500mg	269-Eur	Jena Bioscience	
N-PM-5732-1G	5'-DMT-2'-(O-methyl)-cytidine (N-Bz), 1 g pack	1g	401-Eur	Jena Bioscience	
N-PM-5732-500	5'-DMT-2'-(O-methyl)-cytidine (N-Bz), 500 mg pack	500mg	229-Eur	Jena Bioscience	
N-PM-5733-1G	5'-DMT-2'-(O-methyl)-guanosine (N-iBu), 1 g pack	1g	481-Eur	Jena Bioscience	

N-PM-5733-500	5'-DMT-2'-(O-methyl)-guanosine (N-iBu), 500 mg pack	500mg	269-Eur	Jena Bioscience	
N-PM-5734-1G	5'-DMT-2'-(O-methyl)-uridine, 1 g pack	1g	401-Eur	Jena Bioscience	
N-PM-5734-500	5'-DMT-2'-(O-methyl)-uridine, 500 mg pack	500mg	229-Eur	Jena Bioscience	
N-PM-5735-1G	5'-DMT-2'-(O-methyl)-cytidine (N-Ac), 1 g pack	1g	481-Eur	Jena Bioscience	
N-PM-5735-500	5'-DMT-2'-(O-methyl)-cytidine (N-Ac), 500 mg pack	500mg	269-Eur	Jena Bioscience	
N-PM-5851-10G	5'-DMT-2'-O-TBDMSilyl-adenosine (N-Bz), 10 g pack	10g	924-Eur	Jena Bioscience	
N-PM-5851-1G	5'-DMT-2'-O-TBDMSilyl-adenosine (N-Bz), 1 g pack	1g	130-Eur	Jena Bioscience	
N-PM-5851-5G	5'-DMT-2'-O-TBDMSilyl-adenosine (N-Bz), 5 g pack	5g	502-Eur	Jena Bioscience	
N-PM-5852-10G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-Bz), 10 g pack	10g	924-Eur	Jena Bioscience	
N-PM-5852-1G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-Bz), 1 g pack	1g	130-Eur	Jena Bioscience	
N-PM-5852-5G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-Bz), 5 g pack	5g	502-Eur	Jena Bioscience	
N-PM-5853-10G	5'-DMT-2'-O-TBDMSilyl-guanosine (N-iBu), 10 g pack	10g	1149-Eur	Jena Bioscience	
N-PM-5853-1G	5'-DMT-2'-O-TBDMSilyl-guanosine (N-iBu), 1 g pack	1g	157-Eur	Jena Bioscience	
N-PM-5853-5G	5'-DMT-2'-O-TBDMSilyl-guanosine (N-iBu), 5 g pack	5g	765-Eur	Jena Bioscience	
N-PM-5854-10G	5'-DMT-2'-O-TBDMSilyl-uridine, 10 g pack	10g	924-Eur	Jena Bioscience	
N-PM-5854-1G	5'-DMT-2'-O-TBDMSilyl-uridine, 1 g pack	1g	130-Eur	Jena Bioscience	
N-PM-5854-5G	5'-DMT-2'-O-TBDMSilyl-uridine, 5 g pack	5g	502-Eur	Jena Bioscience	
N-PM-5855-10G	5'-DMT-2'-O-TBDMSilyl-inosine, 10 g pack	10g	1149-Eur	Jena Bioscience	
N-PM-5855-1G	5'-DMT-2'-O-TBDMSilyl-inosine, 1 g pack	1g	161-Eur	Jena Bioscience	
N-PM-5855-5G	5'-DMT-2'-O-TBDMSilyl-inosine, 5 g pack	5g	628-Eur	Jena Bioscience	
N-PM-5856-10G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-Ac), 10 g pack	10g	1149-Eur	Jena Bioscience	

N-PM-5856-1G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-Ac), 1 g pack	1g	157-Eur	Jena Bioscience	
N-PM-5856-5G	5'-DMT-2'-O-TBDMSilyl-cytidine (N-Ac), 5 g pack	5g	765-Eur	Jena Bioscience	
N-PM-5857-10G	5'-DMT-2'-O-TBDMSilyl-adenosine (N N-diBz), 10 g pack	10g	1149-Eur	Jena Bioscience	
N-PM-5857-1G	5'-DMT-2'-O-TBDMSilyl-adenosine (N N-diBz), 1 g pack	1g	157-Eur	Jena Bioscience	
N-PM-5857-5G	5'-DMT-2'-O-TBDMSilyl-adenosine (N N-diBz), 5 g pack	5g	765-Eur	Jena Bioscience	
N-PM-5861-1G	5'-DMT-3'-O-TBDMSilyl-adenosine (N-Bz), 1 g pack	1g	150-Eur	Jena Bioscience	
N-PM-5861-5G	5'-DMT-3'-O-TBDMSilyl-adenosine (N-Bz), 5 g pack	5g	596-Eur	Jena Bioscience	
N-PM-5862-1G	5'-DMT-3'-O-TBDMSilyl-cytidine (N-Bz), 1 g pack	1g	150-Eur	Jena Bioscience	
N-PM-5862-5G	5'-DMT-3'-O-TBDMSilyl-cytidine (N-Bz), 5 g pack	5g	596-Eur	Jena Bioscience	
N-PM-5863-1G	5'-DMT-3'-O-TBDMSilyl-guanosine (N-iBu), 1 g pack	1g	198-Eur	Jena Bioscience	
N-PM-5863-5G	5'-DMT-3'-O-TBDMSilyl-guanosine (N-iBu), 5 g pack	5g	794-Eur	Jena Bioscience	
N-PM-5864-1G	5'-DMT-3'-O-TBDMSilyl-uridine, 1 g pack	1g	150-Eur	Jena Bioscience	
N-PM-5864-5G	5'-DMT-3'-O-TBDMSilyl-uridine, 5 g pack	5g	596-Eur	Jena Bioscience	
N-PM-6001-1G	Adenosine (N-PAC), 1 g pack	1g	84-Eur	Jena Bioscience	
N-PM-6001-5G	Adenosine (N-PAC), 5 g pack	5g	269-Eur	Jena Bioscience	
N-PM-6002-1G	Cytidine (N-PAC), 1 g pack	1g	84-Eur	Jena Bioscience	
N-PM-6002-5G	Cytidine (N-PAC), 5 g pack	5g	269-Eur	Jena Bioscience	
N-PM-6003-1G	Guanosine (N-PAC), 1 g pack	1g	84-Eur	Jena Bioscience	
N-PM-6003-5G	Guanosine (N-PAC), 5 g pack	5g	269-Eur	Jena Bioscience	
N-PM-6004-1G	Guanosine (N-Phenyl acetyl), 1 g pack	1g	84-Eur	Jena Bioscience	
N-PM-6004-5G	Guanosine (N-Phenyl acetyl), 5 g pack	5g	269-Eur	Jena Bioscience	

N-PM-6301-1G	3'-(O-acetyl)-2'-deoxy-adenosine (N-Bz), 1 g pack	1g	150-Eur	Jena Bioscience	
N-PM-6301-5G	3'-(O-acetyl)-2'-deoxy-adenosine (N-Bz), 5 g pack	5g	593-Eur	Jena Bioscience	
N-PM-6302-1G	3'-(O-acetyl)-2'-deoxy-cytidine (N-Bz), 1 g pack	1g	150-Eur	Jena Bioscience	
N-PM-6302-5G	3'-(O-acetyl)-2'-deoxy-cytidine (N-Bz), 5 g pack	5g	593-Eur	Jena Bioscience	
N-PM-6303-1G	3'-(O-acetyl)-2'-deoxy-guanosine (N-iBu), 1 g pack	1g	150-Eur	Jena Bioscience	
N-PM-6303-5G	3'-(O-acetyl)-2'-deoxy-guanosine (N-iBu), 5 g pack	5g	593-Eur	Jena Bioscience	
N-PM-6304-1G	3'-(O-acetyl)-2'-deoxy-thymidine, 1 g pack	1g	91-Eur	Jena Bioscience	
N-PM-6304-5G	3'-(O-acetyl)-2'-deoxy-thymidine, 5 g pack	5g	311-Eur	Jena Bioscience	
N-PM-6305-1G	3'-(O-acetyl)-2'-deoxy-uridine, 1 g pack	1g	91-Eur	Jena Bioscience	
N-PM-6305-5G	3'-(O-acetyl)-2'-deoxy-uridine, 5 g pack	5g	311-Eur	Jena Bioscience	
N-PM-6431-1G	5'-DMT-7-deaza-2'-deoxy-adenosine (N-Bz), 1 g pack	1g	626-Eur	Jena Bioscience	
N-PM-6431-5G	5'-DMT-7-deaza-2'-deoxy-adenosine (N-Bz), 5 g pack	5g	2412-Eur	Jena Bioscience	
N-PM-6433-1G	5'-DMT-7-deaza-2'-deoxy-guanosine (N-iBu), 1 g pack	1g	626-Eur	Jena Bioscience	
N-PM-6433-5G	5'-DMT-7-deaza-2'-deoxy-guanosine (N-iBu), 5 g pack	5g	2412-Eur	Jena Bioscience	
N-PM-6434-1G	5'-DMT-7-deaza-2'-deoxy-inosine, 1 g pack	1g	626-Eur	Jena Bioscience	
N-PM-6434-5G	5'-DMT-7-deaza-2'-deoxy-inosine, 5 g pack	5g	2412-Eur	Jena Bioscience	
N-PM-6611-1G	3'-Levulinyl-2'-deoxy-adenosine (N-Bz), 1 g pack	1g	163-Eur	Jena Bioscience	
N-PM-6611-5G	3'-Levulinyl-2'-deoxy-adenosine (N-Bz), 5 g pack	5g	659-Eur	Jena Bioscience	
N-PM-6612-1G	3'-Levulinyl-2'-deoxy-cytidine (N-Bz), 1 g pack	1g	163-Eur	Jena Bioscience	
N-PM-6612-5G	3'-Levulinyl-2'-deoxy-cytidine (N-Bz), 5 g pack	5g	659-Eur	Jena Bioscience	
N-PM-6613-1G	3'-Levulinyl-2'-deoxy-guanosine (N-iBu), 1 g pack	1g	163-Eur	Jena Bioscience	

N-PM-6613-5G	3'-Levulinyl-2'-deoxy-guanosine (N-iBu), 5 g pack	5g	659-Eur	Jena Bioscience	
N-PM-6614-1G	3'-Levulinyl-2'-deoxy-thymidine, 1 g pack	1g	150-Eur	Jena Bioscience	
N-PM-6614-5G	3'-Levulinyl-2'-deoxy-thymidine, 5 g pack	5g	593-Eur	Jena Bioscience	
N-PM-7210-1G	5'-DMT-8-bromo-2'-deoxy-adenosine (N-Bz), 1 g pack	1g	229-Eur	Jena Bioscience	
N-PM-7210-5G	5'-DMT-8-bromo-2'-deoxy-adenosine (N-Bz), 5 g pack	5g	825-Eur	Jena Bioscience	
N-PM-7211-1G	5'-DMT-8-bromo-2'-deoxy-guanosine (N-iBu), 1 g pack	1g	229-Eur	Jena Bioscience	
N-PM-7211-5G	5'-DMT-8-bromo-2'-deoxy-guanosine (N-iBu), 5 g pack	5g	825-Eur	Jena Bioscience	
N-PM-9996-10G	2'-Deoxy-adenosine (N-PAC), 10 g pack	10g	227-Eur	Jena Bioscience	
N-PM-9996-5G	2'-Deoxy-adenosine (N-PAC), 5 g pack	5g	139-Eur	Jena Bioscience	
N-PM-9997-10G	2'-Deoxy-cytidine (N-PAC), 10 g pack	10g	227-Eur	Jena Bioscience	
N-PM-9997-5G	2'-Deoxy-cytidine (N-PAC), 5 g pack	5g	139-Eur	Jena Bioscience	
N-PM-9998-10G	2'-Deoxy-guanosine (N-PAC), 10 g pack	10g	227-Eur	Jena Bioscience	
N-PM-9998-5G	2'-Deoxy-guanosine (N-PAC), 5 g pack	5g	139-Eur	Jena Bioscience	
N-PR3180-100	2-Amino-purine-ribose (hemihydrate), 100 mg pack	100mg	348-Eur	Jena Bioscience	rat
N-PR3180-1G	2-Amino-purine-ribose (hemihydrate), 1 g pack	1g	967-Eur	Jena Bioscience	rat
N-PYA11001-10	Formycin A monohydrate, 10 mg pack	10mg	558-Eur	Jena Bioscience	rat
N-PYA11001-10	Formycin A monohydrate, 10 mg pack 7-Amino-3-beta-D-ribofuranosyl-1H-pyrazolo[4,3-d]pyrimidine	10mg	494-Eur	Jena Bioscience	rat
N-PYA11090-10	Pyrrolo-dC, 10 mg pack	10mg	236-Eur	Jena Bioscience	
N-PYA11090-10	Pyrrolo-dC, 10 mg pack 6-Methyl-3-(beta-D-2-deoxyribofuranosyl)pyrrolo[2,3-d] pyrimidin-2-one	10mg	209-Eur	Jena Bioscience	
N-PYA11090-100	Pyrrolo-dC, 100 mg pack	100mg	836-Eur	Jena Bioscience	

N-PYA11090-100	Pyrrolo-dC, 100 mg pack 6-Methyl-3-(beta-D-2-deoxyribofuranosyl)pyrrolo[2,3-d] pyrimidin-2-one	100mg	740-Eur	Jena Bioscience	
N-PYA11092-100	Pyrrolo-C, 100 mg pack	100mg	580-Eur	Jena Bioscience	
N-PYA11092-100	Pyrrolo-C, 100 mg pack 6-Methyl-3-(beta-D-2-ribofuranosyl)pyrrolo[2,3-d]pyrimidin-2-one	100mg	513-Eur	Jena Bioscience	
N-PYA11092-1G	Pyrrolo-C, 1 g pack	1g	2587-Eur	Jena Bioscience	
N-PYA11092-1G	Pyrrolo-C, 1 g pack 6-Methyl-3-(beta-D-2-ribofuranosyl)pyrrolo[2,3-d]pyrimidin-2-one	1g	2290-Eur	Jena Bioscience	
N-RP-1034-100	N3-methyl-uridine, 100 mg pack	100mg	269-Eur	Jena Bioscience	
N-RP-1034-25	N3-methyl-uridine, 25 mg pack	25mg	117-Eur	Jena Bioscience	
N-RP-1089-1G	5-Iodo-uridine, 1 g pack	1g	97-Eur	Jena Bioscience	
N-RP-1089-5G	5-Iodo-uridine, 5 g pack	5g	309-Eur	Jena Bioscience	
N-RP-1183-100G	Adenosine, 100 g pack	100g	95-Eur	Jena Bioscience	
N-RP-1183-1KG	Adenosine, 1 kg pack	1kg	613-Eur	Jena Bioscience	
N-RP-1184-100G	Cytidine, 100 g pack	100g	243-Eur	Jena Bioscience	
N-RP-1184-1KG	Cytidine, 1 kg pack	1kg	1288-Eur	Jena Bioscience	
N-RP-1185-100G	Guanosine, 100 g pack	100g	130-Eur	Jena Bioscience	
N-RP-1185-1KG	Guanosine, 1 kg pack	1kg	845-Eur	Jena Bioscience	
N-RP-1186-100G	Uridine, 100 g pack	100g	224-Eur	Jena Bioscience	
N-RP-1186-1KG	Uridine, 1 kg pack	1kg	1645-Eur	Jena Bioscience	
N-RP-1187-100G	Inosine, 100 g pack	100g	147-Eur	Jena Bioscience	
N-RP-1188-100	Thymidine (riboside), 100 mg pack	100mg	95-Eur	Jena Bioscience	
N-RP-1188-1G	Thymidine (riboside), 1 g pack	1g	362-Eur	Jena Bioscience	
N-RP-1192-1G	5-Bromo-uridine, 1 g pack	1g	97-Eur	Jena Bioscience	

N-RP-1214-5G	8-Bromo-adenosine, 5 g pack	5g	170-Eur	Jena Bioscience	
N-RP-1215-1G	5-Bromo-cytidine, 1 g pack	1g	124-Eur	Jena Bioscience	
N-RP-1215-5G	5-Bromo-cytidine, 5 g pack	5g	401-Eur	Jena Bioscience	
N-RP-1216-5G	8-Bromo-guanosine, 5 g pack	5g	170-Eur	Jena Bioscience	
N-RP-1217-500	2'-Fluoro-2'-deoxy-uridine, 500 mg pack	500mg	461-Eur	Jena Bioscience	
N-RP-1218-500	2'-Fluoro-2'-deoxy-cytidine, 500 mg pack	500mg	494-Eur	Jena Bioscience	
N-RP-1221-100	5-Iodo-cytidine, 100 mg pack	100mg	146-Eur	Jena Bioscience	
N-RP-1546-10	5-Propynyl-cytidine, 10 mg pack	10mg	229-Eur	Jena Bioscience	
N-RP-1546-25	5-Propynyl-cytidine, 25 mg pack	25mg	507-Eur	Jena Bioscience	
N-RP-1548-10	2'-(O-methyl)-5-propynyl-cytidine, 10 mg pack	10mg	309-Eur	Jena Bioscience	
N-RP-1548-25	2'-(O-methyl)-5-propynyl-cytidine, 25 mg pack	25mg	589-Eur	Jena Bioscience	
N-RP-1832-1G	5-Methyl-cytidine, 1 g pack	1g	1354-Eur	Jena Bioscience	
N-RP-1832-50	5-Methyl-cytidine, 50 mg pack	50mg	124-Eur	Jena Bioscience	
N-RP-1842-100	5-Propynyl-uridine, 100 mg pack	100mg	150-Eur	Jena Bioscience	
N-RP-1842-1G	5-Propynyl-uridine, 1 g pack	1g	984-Eur	Jena Bioscience	
N-RP-1856-10	2'-(O-methyl)-5-propynyl-uridine, 10 mg pack	10mg	174-Eur	Jena Bioscience	
N-RP-1856-100	2'-(O-methyl)-5-propynyl-uridine, 100 mg pack	100mg	1023-Eur	Jena Bioscience	
N-RP-1901-10G	2'-(O-methyl)-adenosine, 10 g pack	10g	1195-Eur	Jena Bioscience	
N-RP-1901-1G	2'-(O-methyl)-adenosine, 1 g pack	1g	157-Eur	Jena Bioscience	
N-RP-1902-10G	2'-(O-methyl)-cytidine, 10 g pack	10g	1195-Eur	Jena Bioscience	
N-RP-1902-1G	2'-(O-methyl)-cytidine, 1 g pack	1g	157-Eur	Jena Bioscience	

N-RP-1903-10G	2'-(O-methyl)-guanosine, 10 g pack	10g	1195-Eur	Jena Bioscience	
N-RP-1903-1G	2'-(O-methyl)-guanosine, 1 g pack	1g	157-Eur	Jena Bioscience	
N-RP-1904-10G	2'-(O-methyl)-uridine, 10 g pack	10g	666-Eur	Jena Bioscience	
N-RP-1904-1G	2'-(O-methyl)-uridine, 1 g pack	1g	104-Eur	Jena Bioscience	
N-RP-1905-100	2'-(O-methyl)-5-iodo-uridine, 100 mg pack	100mg	179-Eur	Jena Bioscience	
N-RP-1905-1G	2'-(O-methyl)-5-iodo-uridine, 1 g pack	1g	825-Eur	Jena Bioscience	
N-RP-1906-1G	2'-(O-methyl)-inosine, 1 g pack	1g	245-Eur	Jena Bioscience	
N-RP-1907-100	2'-(O-methyl)-5-methyl-cytidine, 100 mg pack	100mg	253-Eur	Jena Bioscience	
N-RP-1907-1G	2'-(O-methyl)-5-methyl-cytidine, 1 g pack	1g	1810-Eur	Jena Bioscience	
N-RP-2249-1G	2' 3'-Diacetyl-uridine, 1 g pack	1g	117-Eur	Jena Bioscience	
N-RP-2249-5G	2' 3'-Diacetyl-uridine, 5 g pack	5g	375-Eur	Jena Bioscience	
N-RP-2282-1G	2' 3'-Diacetyl-guanosine (N-iBu), 1 g pack	1g	150-Eur	Jena Bioscience	
N-RP-2282-5G	2' 3'-Diacetyl-guanosine (N-iBu), 5 g pack	5g	507-Eur	Jena Bioscience	
N-RP-2304-100	4-Thio-uridine, 100 mg pack	100mg	177-Eur	Jena Bioscience	
N-RP-2304-250	4-Thio-uridine, 250 mg pack	250mg	322-Eur	Jena Bioscience	
N-RP-2310-100	Etheno-adenosine, 100 mg pack	100mg	196-Eur	Jena Bioscience	
N-RP-2311-100	Etheno-cytidine, 100 mg pack	100mg	170-Eur	Jena Bioscience	
N-RP-2312-100	7-Deaza-adenosine, 100 mg pack	100mg	232-Eur	Jena Bioscience	
N-RP-2312-100	7-Deaza-adenosine, 100 mg pack Tubercidin	100mg	206-Eur	Jena Bioscience	
N-RP-2312-250	7-Deaza-adenosine, 250 mg pack	250mg	357-Eur	Jena Bioscience	
N-RP-2312-250	7-Deaza-adenosine, 250 mg pack Tubercidin	250mg	315-Eur	Jena Bioscience	

N-RP-2313-100	7-Deaza-guanosine, 100 mg pack	100mg	179-Eur	Jena Bioscience	
N-RP-2313-250	7-Deaza-guanosine, 250 mg pack	250mg	308-Eur	Jena Bioscience	
N-RP-2314-100	7-Deaza-inosine, 100 mg pack	100mg	263-Eur	Jena Bioscience	
N-RP-2314-250	7-Deaza-inosine, 250 mg pack	250mg	468-Eur	Jena Bioscience	
N-RP-2317-100	N3-methyl-cytidine, 100 mg pack	100mg	534-Eur	Jena Bioscience	
N-RP-2317-25	N3-methyl-cytidine, 25 mg pack	25mg	183-Eur	Jena Bioscience	
N-RP-2911-10	3'-(O-methyl)-adenosine, 10 mg pack	10mg	97-Eur	Jena Bioscience	
N-RP-2911-100	3'-(O-methyl)-adenosine, 100 mg pack	100mg	494-Eur	Jena Bioscience	
N-RP-2912-10	3'-(O-methyl)-cytidine, 10 mg pack	10mg	89-Eur	Jena Bioscience	
N-RP-2912-100	3'-(O-methyl)-cytidine, 100 mg pack	100mg	435-Eur	Jena Bioscience	
N-RP-2913-10	3'-(O-methyl)-guanosine, 10 mg pack	10mg	104-Eur	Jena Bioscience	
N-RP-2913-100	3'-(O-methyl)-guanosine, 100 mg pack	100mg	507-Eur	Jena Bioscience	
N-RP-2914-10	3'-(O-methyl)-uridine, 10 mg pack	10mg	73-Eur	Jena Bioscience	
N-RP-2914-100	3'-(O-methyl)-uridine, 100 mg pack	100mg	362-Eur	Jena Bioscience	
N-RP-2915-10	3'-(O-methyl)-inosine, 10 mg pack	10mg	110-Eur	Jena Bioscience	
N-RP-2915-100	3'-(O-methyl)-inosine, 100 mg pack	100mg	587-Eur	Jena Bioscience	
N-RP-2916-10	3'-(O-methyl)-5-methyl-cytidine, 10 mg pack	10mg	124-Eur	Jena Bioscience	
N-RP-2916-100	3'-(O-methyl)-5-methyl-cytidine, 100 mg pack	100mg	765-Eur	Jena Bioscience	
N-RP-3111-10	3'-(O-allyl)-adenosine, 10 mg pack	10mg	95-Eur	Jena Bioscience	
N-RP-3111-100	3'-(O-allyl)-adenosine, 100 mg pack	100mg	476-Eur	Jena Bioscience	
N-RP-3112-10	3'-(O-allyl)-cytidine, 10 mg pack	10mg	92-Eur	Jena Bioscience	

N-RP-3112-100	3'-(O-allyl)-cytidine, 100 mg pack	100mg	457-Eur	Jena Bioscience	
N-RP-3113-10	3'-(O-allyl)-guanosine, 10 mg pack	10mg	100-Eur	Jena Bioscience	
N-RP-3113-100	3'-(O-allyl)-guanosine, 100 mg pack	100mg	513-Eur	Jena Bioscience	
N-RP-3114-10	3'-(O-allyl)-uridine, 10 mg pack	10mg	92-Eur	Jena Bioscience	
N-RP-3114-100	3'-(O-allyl)-uridine, 100 mg pack	100mg	457-Eur	Jena Bioscience	
N-RP-3511-10	2'-(O-allyl)-adenosine, 10 mg pack	10mg	89-Eur	Jena Bioscience	
N-RP-3511-100	2'-(O-allyl)-adenosine, 100 mg pack	100mg	438-Eur	Jena Bioscience	
N-RP-3512-10	2'-(O-allyl)-cytidine, 10 mg pack	10mg	89-Eur	Jena Bioscience	
N-RP-3512-100	2'-(O-allyl)-cytidine, 100 mg pack	100mg	438-Eur	Jena Bioscience	
N-RP-3513-10	2'-(O-allyl)-guanosine, 10 mg pack	10mg	89-Eur	Jena Bioscience	
N-RP-3513-100	2'-(O-allyl)-guanosine, 100 mg pack	100mg	438-Eur	Jena Bioscience	
N-RP-3514-10	2'-(O-allyl)-uridine, 10 mg pack	10mg	81-Eur	Jena Bioscience	
N-RP-3514-100	2'-(O-allyl)-uridine, 100 mg pack	100mg	383-Eur	Jena Bioscience	
N-RP-3765-5G	2 2'-Anhydro-cytidine-HCl, 5 g pack	5g	274-Eur	Jena Bioscience	
N-RP-3765-5G	2 2'-Anhydro-cytidine-HCl, 5 g pack Ancitabine Hydrochloride (precursor of cytarabine)	5g	243-Eur	Jena Bioscience	recombinant
N-RP-4129-1G	Uridine-2' 3'-isopropylidene, 1 g pack	1g	117-Eur	Jena Bioscience	
N-RP-4129-5G	Uridine-2' 3'-isopropylidene, 5 g pack	5g	375-Eur	Jena Bioscience	
N-RP-4807-5G	2 2'-Anhydro-uridine, 5 g pack	5g	196-Eur	Jena Bioscience	
N-RP-6649-1G	6-Chloro-inosine, 1 g pack	1g	95-Eur	Jena Bioscience	
N-RP-6649-5G	6-Chloro-inosine, 5 g pack	5g	329-Eur	Jena Bioscience	
N-RP-8334-10G	2 6-Diamino-purine-ribose, 10 g pack	10g	327-Eur	Jena Bioscience	

N-RP-9031-10	beta-L-Adenosine, 10 mg pack	10mg	117-Eur	Jena Bioscience	
N-RP-9031-100	beta-L-Adenosine, 100 mg pack	100mg	408-Eur	Jena Bioscience	
N-RP-9031-25	beta-L-Adenosine, 25 mg pack	25mg	177-Eur	Jena Bioscience	
N-RP-9032-10	beta-L-Cytidine, 10 mg pack	10mg	117-Eur	Jena Bioscience	
N-RP-9032-100	beta-L-Cytidine, 100 mg pack	100mg	408-Eur	Jena Bioscience	
N-RP-9032-25	beta-L-Cytidine, 25 mg pack	25mg	177-Eur	Jena Bioscience	
N-RP-9033-10	beta-L-Guanosine, 10 mg pack	10mg	134-Eur	Jena Bioscience	
N-RP-9033-100	beta-L-Guanosine, 100 mg pack	100mg	462-Eur	Jena Bioscience	
N-RP-9033-25	beta-L-Guanosine, 25 mg pack	25mg	192-Eur	Jena Bioscience	
N-RP-9034-10	beta-L-Uridine, 10 mg pack	10mg	117-Eur	Jena Bioscience	
N-RP-9034-100	beta-L-Uridine, 100 mg pack	100mg	408-Eur	Jena Bioscience	
N-RP-9034-25	beta-L-Uridine, 25 mg pack	25mg	177-Eur	Jena Bioscience	
N-RP-9035-10	beta-L-Thymidine (riboside), 10 mg pack	10mg	130-Eur	Jena Bioscience	
N-RP-9035-100	beta-L-Thymidine (riboside), 100 mg pack	100mg	441-Eur	Jena Bioscience	
N-RP-9035-25	beta-L-Thymidine (riboside), 25 mg pack	25mg	179-Eur	Jena Bioscience	
N-RP-9036-10	beta-L-Inosine, 10 mg pack	10mg	134-Eur	Jena Bioscience	
N-RP-9036-100	beta-L-Inosine, 100 mg pack	100mg	462-Eur	Jena Bioscience	
N-RP-9036-25	beta-L-Inosine, 25 mg pack	25mg	192-Eur	Jena Bioscience	
NK-101	Non-hydrolyzable ATP Test Kit	1Kit	232-Eur	Jena Bioscience	assays
NK-102	Non-hydrolyzable GTP Test Kit	1Kit	292-Eur	Jena Bioscience	assays
NK-103	6-Thio-Guanosine Kit	1Kit	203-Eur	Jena Bioscience	assays

NK-104	6-Methylthio-Guanosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-105	6-Methylthio-Inosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-106	4-Thio-Uridine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-107	5-Methyl-2'-Deoxycytidine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-108	7-Methyl-Guanosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-109	8-Oxo-2'-Deoxy-Guanosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-110	7-Deaza-2'-Deoxy-Guanosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-111	7-Deaza-2'-Deoxy-Adenosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-112	Z (AICAR) Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-113	Xanthosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-114	3'-Deoxy-Guanosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-115	Inosine Kit	1Kit	203-Eur	Jena Bioscience	assays
NK-116-100	Adenosine Kit	100	208-Eur	Jena Bioscience	assays
NK-117-100	Guanosine Kit	100	208-Eur	Jena Bioscience	assays
NU-021-2	Ribavirin-5'-monophosphate, 2 mg pack Sodium salt	2mg	761-Eur	Jena Bioscience	
NU-1001	dATP - solution, pack 100 mM	1ml (100 μ mol)	103-Eur	Jena Bioscience	
NU-1001	dATP - solution, pack	1ml	97-Eur	Jena Bioscience	
NU-1001	dATP - solution, pack 100 mM	1ml	85-Eur	Jena Bioscience	
NU-1001-10	dATP - lyophilized, 10 mg pack	10mg	55-Eur	Jena Bioscience	
NU-1002	dCTP - solution, pack 100 mM	1ml (100 μ mol)	103-Eur	Jena Bioscience	
NU-1002	dCTP - solution, pack	1ml	97-Eur	Jena Bioscience	

NU-1002	dCTP - solution, pack 100 mM	1ml	85-Eur	Jena Bioscience	
NU-1002-10	dCTP - lyophilized, 10 mg pack	10mg	55-Eur	Jena Bioscience	
NU-1003	dGTP - solution, pack 100 mM	1ml (100 μ mol)	103-Eur	Jena Bioscience	
NU-1003	dGTP - solution, pack	1ml	97-Eur	Jena Bioscience	
NU-1003	dGTP - solution, pack 100 mM	1ml	85-Eur	Jena Bioscience	
NU-1003-10	dGTP - lyophilized, 10 mg pack	10mg	55-Eur	Jena Bioscience	
NU-1004	dTTP - solution, pack 100 mM	1ml (100 μ mol)	103-Eur	Jena Bioscience	
NU-1004	dTTP - solution, pack	1ml	97-Eur	Jena Bioscience	
NU-1004	dTTP - solution, pack 100 mM	1ml	85-Eur	Jena Bioscience	
NU-1004-10	dTTP - lyophilized, 10 mg pack	10mg	55-Eur	Jena Bioscience	
NU-1005L	dNTP Bundle, L pack 4x 100 mM (dATP, dCTP, dGTP, dTTP)	4x1ml	188-Eur	Jena Bioscience	
NU-1005L	dNTP Bundle, L pack	4x1ml	212-Eur	Jena Bioscience	
NU-1005S	dNTP Bundle, S pack 4x 100 mM (dATP, dCTP, dGTP, dTTP)	4x200 μ l	84-Eur	Jena Bioscience	
NU-1005S	dNTP Bundle, S pack	4x200	79-Eur	Jena Bioscience	
NU-1005S	dNTP Bundle, S pack 4x 100 mM (dATP, dCTP, dGTP, dTTP)	4x200	70-Eur	Jena Bioscience	
NU-1006L	dNTP Mix 10 mM, L pack Premix of 10 mM dATP, dCTP, dGTP and dTTP	1ml	100-Eur	Jena Bioscience	
NU-1006L	dNTP Mix 10 mM, L pack	1ml	113-Eur	Jena Bioscience	
NU-1006S	dNTP Mix 10 mM, S pack Premix of 10 mM dATP, dCTP, dGTP and dTTP	200 μ l	56-Eur	Jena Bioscience	
NU-1006S	dNTP Mix 10 mM, S pack	200	55-Eur	Jena Bioscience	
NU-1006S	dNTP Mix 10 mM, S pack Premix of 10 mM dATP, dCTP, dGTP and dTTP	200	48-Eur	Jena Bioscience	
NU-1007	dITP - solution, pack 100 mM	1ml (100 μ mol)	121-Eur	Jena Bioscience	

NU-1007	dITP - solution, pack	1ml	113-Eur	Jena Bioscience	
NU-1007	dITP - solution, pack 100 mM	1ml	100-Eur	Jena Bioscience	
NU-1008	dUTP - solution, pack 100 mM	1ml (100 µmol)	121-Eur	Jena Bioscience	
NU-1008	dUTP - solution, pack	1ml	113-Eur	Jena Bioscience	
NU-1008	dUTP - solution, pack 100 mM	1ml	100-Eur	Jena Bioscience	
NU-1009L	dNTP Bundle incl. dUTP, L pack 4x 100 mM (dATP, dCTP, dGTP, dUTP)	4x1ml	203-Eur	Jena Bioscience	
NU-1009L	dNTP Bundle incl. dUTP, L pack	4x1ml	229-Eur	Jena Bioscience	
NU-1009S	dNTP Bundle incl. dUTP, S pack 4x 100 mM (dATP, dCTP, dGTP, dUTP)	4x200µl	88-Eur	Jena Bioscience	
NU-1009S	dNTP Bundle incl. dUTP, S pack	4x200	84-Eur	Jena Bioscience	
NU-1009S	dNTP Bundle incl. dUTP, S pack 4x 100 mM (dATP, dCTP, dGTP, dUTP)	4x200	74-Eur	Jena Bioscience	
NU-1010	ATP - solution, pack 100 mM	1ml (100 µmol)	66-Eur	Jena Bioscience	
NU-1010	ATP - solution, pack	1ml	63-Eur	Jena Bioscience	
NU-1010	ATP - solution, pack 100 mM	1ml	56-Eur	Jena Bioscience	
NU-1010-100G	ATP - lyophilized, 100 g pack	100g	392-Eur	Jena Bioscience	
NU-1010-10G	ATP - lyophilized, 10 g pack	10g	101-Eur	Jena Bioscience	
NU-1011	CTP - solution, pack 100 mM	1ml (100 µmol)	66-Eur	Jena Bioscience	
NU-1011	CTP - solution, pack	1ml	63-Eur	Jena Bioscience	
NU-1011	CTP - solution, pack 100 mM	1ml	56-Eur	Jena Bioscience	
NU-1011-100	CTP - lyophilized, 100 mg pack	100mg	66-Eur	Jena Bioscience	
NU-1011-100G	CTP - lyophilized, 100 g pack	100g	2640-Eur	Jena Bioscience	
NU-1011-10G	CTP - lyophilized, 10 g pack	10g	633-Eur	Jena Bioscience	

NU-1011-1G	CTP - lyophilized, 1 g pack	1g	207-Eur	Jena Bioscience	
NU-1012	GTP - solution, pack 100 mM	1ml (100 µmol)	66-Eur	Jena Bioscience	
NU-1012	GTP - solution, pack	1ml	63-Eur	Jena Bioscience	
NU-1012	GTP - solution, pack 100 mM	1ml	56-Eur	Jena Bioscience	
NU-1012-100	GTP - lyophilized, 100 mg pack	100mg	81-Eur	Jena Bioscience	
NU-1012-100G	GTP - lyophilized, 100 g pack	100g	2640-Eur	Jena Bioscience	
NU-1012-10G	GTP - lyophilized, 10 g pack	10g	633-Eur	Jena Bioscience	
NU-1012-1G	GTP - lyophilized, 1 g pack	1g	232-Eur	Jena Bioscience	
NU-1013	UTP - solution, pack 100 mM	1ml (100 µmol)	66-Eur	Jena Bioscience	
NU-1013	UTP - solution, pack	1ml	63-Eur	Jena Bioscience	
NU-1013	UTP - solution, pack 100 mM	1ml	56-Eur	Jena Bioscience	
NU-1013-100	UTP - lyophilized, 100 mg pack	100mg	66-Eur	Jena Bioscience	
NU-1013-100G	UTP - lyophilized, 100 g pack	100g	2640-Eur	Jena Bioscience	
NU-1013-10G	UTP - lyophilized, 10 g pack	10g	633-Eur	Jena Bioscience	
NU-1013-1G	UTP - lyophilized, 1 g pack	1g	207-Eur	Jena Bioscience	
NU-1014L	NTP bundle, L pack 4x 100 mM (ATP, CTP, GTP, UTP)	4x1ml (4x100 µmol)	130-Eur	Jena Bioscience	
NU-1014L	NTP bundle, L pack	4x1ml	121-Eur	Jena Bioscience	
NU-1014L	NTP bundle, L pack 4x 100 mM (ATP, CTP, GTP, UTP)	4x1ml	107-Eur	Jena Bioscience	
NU-1014S	NTP bundle, S pack 4x 100 mM (ATP, CTP, GTP, UTP)	4x200µl (4x20 µmol)	59-Eur	Jena Bioscience	
NU-1014S	NTP bundle, S pack	4x200	57-Eur	Jena Bioscience	
NU-1014S	NTP bundle, S pack 4x 100 mM (ATP, CTP, GTP, UTP)	4x200	50-Eur	Jena Bioscience	

NU-1015L	ddATP, L pack 10 mM	1ml (10 μ mol)	249-Eur	Jena Bioscience	
NU-1015L	ddATP, L pack	1ml	229-Eur	Jena Bioscience	
NU-1015L	ddATP, L pack 10 mM	500	185-Eur	Jena Bioscience	
NU-1015S	ddATP, S pack 10 mM	200 μ l (2 μ mol)	88-Eur	Jena Bioscience	
NU-1015S	ddATP, S pack	200	84-Eur	Jena Bioscience	
NU-1015S	ddATP, S pack 10 mM	100	65-Eur	Jena Bioscience	
NU-1016L	ddCTP, L pack 10 mM	1ml (10 μ mol)	249-Eur	Jena Bioscience	
NU-1016L	ddCTP, L pack	1ml	229-Eur	Jena Bioscience	
NU-1016L	ddCTP, L pack 10 mM	800	185-Eur	Jena Bioscience	
NU-1016S	ddCTP, S pack 10 mM	200 μ l (2 μ mol)	88-Eur	Jena Bioscience	
NU-1016S	ddCTP, S pack	200	84-Eur	Jena Bioscience	
NU-1016S	ddCTP, S pack 10 mM	100	65-Eur	Jena Bioscience	
NU-1017L	ddGTP, L pack 10 mM	1ml (10 μ mol)	249-Eur	Jena Bioscience	
NU-1017L	ddGTP, L pack	1ml	229-Eur	Jena Bioscience	
NU-1017L	ddGTP, L pack 10 mM	500	185-Eur	Jena Bioscience	
NU-1017S	ddGTP, S pack 10 mM	200 μ l (2 μ mol)	88-Eur	Jena Bioscience	
NU-1017S	ddGTP, S pack	200	84-Eur	Jena Bioscience	
NU-1017S	ddGTP, S pack 10 mM	100	65-Eur	Jena Bioscience	
NU-1018L	ddTTP, L pack 10 mM	1ml (10 μ mol)	249-Eur	Jena Bioscience	
NU-1018L	ddTTP, L pack	1ml	229-Eur	Jena Bioscience	
NU-1018L	ddTTP, L pack 10 mM	500	185-Eur	Jena Bioscience	

NU-1018S	ddTTP, S pack 10 mM	200µl (2 µmol)	88-Eur	Jena Bioscience	
NU-1018S	ddTTP, S pack	200	84-Eur	Jena Bioscience	
NU-1018S	ddTTP, S pack 10 mM	100	65-Eur	Jena Bioscience	
NU-1019L	ddNTP bundle, L pack 4x 10 mM (ddATP, ddCTP, ddGTP, ddTTP)	4x1ml (4x10 µmol)	676-Eur	Jena Bioscience	
NU-1019L	ddNTP bundle, L pack	4x1ml	618-Eur	Jena Bioscience	
NU-1019L	ddNTP bundle, L pack 4x 10 mM (ddATP, ddCTP, ddGTP, ddTTP)	4x500	525-Eur	Jena Bioscience	
NU-1019S	ddNTP bundle, S pack 4x 10 mM (ddATP, ddCTP, ddGTP, ddTTP)	4x200µl (4x2 µmol)	195-Eur	Jena Bioscience	
NU-1019S	ddNTP bundle, S pack	4x200	181-Eur	Jena Bioscience	
NU-1019S	ddNTP bundle, S pack 4x 10 mM (ddATP, ddCTP, ddGTP, ddTTP)	4x100	141-Eur	Jena Bioscience	
NU-101L	2'I-ATP, L pack	150Units	347-Eur	Jena Bioscience	
NU-101S	2'I-ATP, S pack	30Units	139-Eur	Jena Bioscience	
NU-1020L	dNTP Mix incl. dUTP 10 mM, L pack Premix of 10 mM dATP, dCTP, dGTP and 20 mM dUTP	1ml	115-Eur	Jena Bioscience	
NU-1020L	dNTP Mix incl. dUTP 10 mM, L pack	1ml	130-Eur	Jena Bioscience	
NU-1020S	dNTP Mix incl. dUTP 10 mM, S pack Premix of 10 mM dATP, dCTP, dGTP and 20 mM dUTP	200µl	61-Eur	Jena Bioscience	
NU-1020S	dNTP Mix incl. dUTP 10 mM, S pack	200	59-Eur	Jena Bioscience	
NU-1020S	dNTP Mix incl. dUTP 10 mM, S pack Premix of 10 mM dATP, dCTP, dGTP and 20 mM dUTP	200	52-Eur	Jena Bioscience	
NU-1021L	ddUTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1021S	ddUTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1022L	ddUDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1022S	ddUDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1023L	dNTP Mix 25 mM, L pack Premix of 25 mM dATP, dCTP, dGTP and dTTP	1ml	165-Eur	Jena Bioscience	

NU-1023L	dNTP Mix 25 mM, L pack	1ml	186-Eur	Jena Bioscience	
NU-1023S	dNTP Mix 25 mM, S pack Premix of 25 mM dATP, dCTP, dGTP and dTTP	200µl	77-Eur	Jena Bioscience	
NU-1023S	dNTP Mix 25 mM, S pack	200	73-Eur	Jena Bioscience	
NU-1023S	dNTP Mix 25 mM, S pack Premix of 25 mM dATP, dCTP, dGTP and dTTP	200	64-Eur	Jena Bioscience	
NU-1025-25G	AMP, lyophilized - 25 g	25g	136-Eur	Jena Bioscience	
NU-1025-5G	AMP, lyophilized - 5 g	5g	60-Eur	Jena Bioscience	
NU-1028-25G	GMP, lyophilized - 25 g	25g	184-Eur	Jena Bioscience	
NU-1028-5G	GMP, lyophilized - 5 g	5g	69-Eur	Jena Bioscience	
NU-102L	2'Br-ATP, L pack	150Units	332-Eur	Jena Bioscience	
NU-102S	2'Br-ATP, S pack	30Units	134-Eur	Jena Bioscience	
NU-103L	2'I-AppNHp, L pack (2'I-AMPPNP)	100Units	332-Eur	Jena Bioscience	
NU-103L	2'I-AppNHp, L pack	100Units	375-Eur	Jena Bioscience	
NU-103S	2'I-AppNHp, S pack (2'I-AMPPNP)	20Units	134-Eur	Jena Bioscience	
NU-103S	2'I-AppNHp, S pack	20Units	151-Eur	Jena Bioscience	
NU-10402-10	2'F-dCTP, 10	10	210-Eur	Jena Bioscience	
NU-10403-10	2'F-dGTP, 10	10	210-Eur	Jena Bioscience	
NU-10404-10	2'F-dUTP, 10	10	210-Eur	Jena Bioscience	
NU-10405-20	2'F-dNTP Bundle incl. dUTP, 4x5	4x5	339-Eur	Jena Bioscience	
NU-104L	2'Br-AppNHp, L pack (2'Br-AMPPNP)	100Units	332-Eur	Jena Bioscience	
NU-104L	2'Br-AppNHp, L pack	100Units	375-Eur	Jena Bioscience	
NU-104S	2'Br-AppNHp, S pack (2'Br-AMPPNP)	20Units	134-Eur	Jena Bioscience	

NU-104S	2'Br-AppNHp, S pack	20Units	151-Eur	Jena Bioscience	
NU-10507-04-20	2'-Fluoro-2'-deoxy-ara-nucleoside-5'-triphosphate bundle, 4x5	4x5	935-Eur	Jena Bioscience	
NU-10507-04-20	2'F-ara-dNTP Bundle, 4x5	4x5	827-Eur	Jena Bioscience	
NU-10507-A-10	2'-Fluoro-2'-deoxy-ara-adenine-5'-triphosphate, 10	10	499-Eur	Jena Bioscience	
NU-10507-C-10	2'-Fluoro-2'-deoxy-ara-cytidine-5'-triphosphate, 10	10	499-Eur	Jena Bioscience	
NU-10507-G-10	2'-Fluoro-2'-deoxy-ara-guanine-5'-triphosphate, 10	10	499-Eur	Jena Bioscience	
NU-10507-U-10	2'-Fluoro-2'-deoxy-ara-uracil-5'-triphosphate, 10	10	499-Eur	Jena Bioscience	
NU-10701-10	2F 2'F-dATP, 10	10	379-Eur	Jena Bioscience	
NU-10703-10	Ara-2-fluoro-adenine-5'-triphosphate, 10	10	429-Eur	Jena Bioscience	
NU-10703-10	2-Fluoro-ara-adenine-5'-triphosphate, 10	10	379-Eur	Jena Bioscience	
NU-10704-10	2Cl-dATP, 10	10	379-Eur	Jena Bioscience	
NU-109L	2'I-ADP, L pack	150Units	332-Eur	Jena Bioscience	
NU-109S	2'I-ADP, S pack	30Units	134-Eur	Jena Bioscience	
NU-1101L	N6-Methyl-ATP, L pack	750Units	332-Eur	Jena Bioscience	
NU-1101S	N6-Methyl-ATP, S pack	150Units	134-Eur	Jena Bioscience	
NU-1102L	AP4, L pack (Adenosine-5'-tetrphosphate)	500Units	332-Eur	Jena Bioscience	
NU-1102L	AP4, L pack	500Units	375-Eur	Jena Bioscience	
NU-1102S	AP4, S pack (Adenosine-5'-tetrphosphate)	100Units	134-Eur	Jena Bioscience	
NU-1102S	AP4, S pack	100Units	151-Eur	Jena Bioscience	
NU-1103L	epsilon-ATP, L pack (1,N6-Etheno-ATP)	100Units	332-Eur	Jena Bioscience	
NU-1103L	epsilon-ATP, L pack	100Units	375-Eur	Jena Bioscience	

NU-1103S	epsilon-ATP, S pack (1,N6-Etheno-ATP)	20Units	134-Eur	Jena Bioscience	
NU-1103S	epsilon-ATP, S pack	20Units	151-Eur	Jena Bioscience	
NU-1104L	epsilon-AppNHp, L pack (epsilon-AMPPNP) (1,N6-Etheno-AppNHp)	25Units	408-Eur	Jena Bioscience	
NU-1104L	epsilon-AppNHp, L pack	25Units	375-Eur	Jena Bioscience	
NU-1104L	epsilon-AppNHp, L pack (epsilon-AMPPNP)(1,N6-Etheno-AppNHp)	25Units	332-Eur	Jena Bioscience	
NU-1104S	epsilon-AppNHp, S pack (epsilon-AMPPNP) (1,N6-Etheno-AppNHp)	5Units	151-Eur	Jena Bioscience	
NU-1104S	epsilon-AppNHp, S pack	5Units	151-Eur	Jena Bioscience	
NU-1104S	epsilon-AppNHp, S pack (epsilon-AMPPNP)(1,N6-Etheno-AppNHp)	5Units	134-Eur	Jena Bioscience	
NU-1105L	Ribavirin-triphosphate, L pack	100Units	392-Eur	Jena Bioscience	
NU-1105L	Ribavirin-triphosphate, L pack Sodium Salt	100Units	347-Eur	Jena Bioscience	
NU-1105S	Ribavirin-triphosphate, S pack	20Units	157-Eur	Jena Bioscience	
NU-1105S	Ribavirin-triphosphate, S pack Sodium Salt	20Units	139-Eur	Jena Bioscience	
NU-1106L	6-Thio-GTP, L pack	750Units	347-Eur	Jena Bioscience	
NU-1106S	6-Thio-GTP, S pack	150Units	139-Eur	Jena Bioscience	
NU-1107L	Guanosine-3' 5'-bisphosphate, L pack (pGp)	500Units	332-Eur	Jena Bioscience	
NU-1107L	Guanosine-3' 5'-bisphosphate, L pack	500Units	375-Eur	Jena Bioscience	
NU-1107S	Guanosine-3' 5'-bisphosphate, S pack (pGp)	100Units	134-Eur	Jena Bioscience	
NU-1107S	Guanosine-3' 5'-bisphosphate, S pack	100Units	151-Eur	Jena Bioscience	
NU-1108L	Guanosine-2' 5'-bisphosphate, L pack	500Units	332-Eur	Jena Bioscience	
NU-1108S	Guanosine-2' 5'-bisphosphate, S pack	100Units	134-Eur	Jena Bioscience	
NU-1109L	6-Chlorpurine-riboside-5'-triphosphate, L pack	500Units	332-Eur	Jena Bioscience	

NU-1109S	6-Chlorpurine-riboside-5'-triphosphate, S pack	100Units	134-Eur	Jena Bioscience	
NU-1110L	2'Br-ADP, L pack	150Units	332-Eur	Jena Bioscience	
NU-1110S	2'Br-ADP, S pack	30Units	134-Eur	Jena Bioscience	
NU-1110L	6-Mercaptopurine-riboside-5'-triphosphate, L pack (6-Thio-Inosine-5'-triphosphate)	500Units	408-Eur	Jena Bioscience	
NU-1110L	6-Mercaptopurine-riboside-5'-triphosphate, L pack	500Units	375-Eur	Jena Bioscience	
NU-1110L	6-Mercaptopurine-riboside-5'-triphosphate, L pack 6-Thio-Inosine-5'-triphosphate	500Units	332-Eur	Jena Bioscience	
NU-1110S	6-Mercaptopurine-riboside-5'-triphosphate, S pack (6-Thio-Inosine-5'-triphosphate)	100Units	151-Eur	Jena Bioscience	
NU-1110S	6-Mercaptopurine-riboside-5'-triphosphate, S pack	100Units	151-Eur	Jena Bioscience	
NU-1110S	6-Mercaptopurine-riboside-5'-triphosphate, S pack 6-Thio-Inosine-5'-triphosphate	100Units	134-Eur	Jena Bioscience	
NU-1111L	ara-ATP, L pack (Vidarabine triphosphate)	250Units	408-Eur	Jena Bioscience	
NU-1111L	Ara-adenosine-5'-triphosphate (ara-ATP), L pack	250Units	375-Eur	Jena Bioscience	
NU-1111L	Ara-adenosine-5'-triphosphate (ara-ATP), L pack Vidarabine triphosphate, Sodium Salt	250Units	332-Eur	Jena Bioscience	
NU-1111S	ara-ATP, S pack (Vidarabine triphosphate)	50Units	151-Eur	Jena Bioscience	
NU-1111S	Ara-adenosine-5'-triphosphate (ara-ATP), S pack	50Units	151-Eur	Jena Bioscience	
NU-1111S	Ara-adenosine-5'-triphosphate (ara-ATP), S pack Vidarabine triphosphate, Sodium Salt	50Units	134-Eur	Jena Bioscience	
NU-1112L	Adenosine-3' 5'-bisphosphate, L pack (pAp)	500Units	332-Eur	Jena Bioscience	
NU-1112L	Adenosine-3' 5'-bisphosphate, L pack	500Units	375-Eur	Jena Bioscience	
NU-1112S	Adenosine-3' 5'-bisphosphate, S pack (pAp)	100Units	134-Eur	Jena Bioscience	
NU-1112S	Adenosine-3' 5'-bisphosphate, S pack	100Units	151-Eur	Jena Bioscience	
NU-1113L	Adenosine-2' 5'-bisphosphate, L pack	500Units	332-Eur	Jena Bioscience	
NU-1113S	Adenosine-2' 5'-bisphosphate, S pack	100Units	134-Eur	Jena Bioscience	

NU-1114L	2'OMe-Adenosine-3' 5'-bisphosphate, L pack (2'OMe-pAp)	500Units	332-Eur	Jena Bioscience	
NU-1114L	2'OMe-Adenosine-3' 5'-bisphosphate, L pack	500Units	375-Eur	Jena Bioscience	
NU-1114S	2'OMe-Adenosine-3' 5'-bisphosphate, S pack (2'OMe-pAp)	100Units	134-Eur	Jena Bioscience	
NU-1114S	2'OMe-Adenosine-3' 5'-bisphosphate, S pack	100Units	151-Eur	Jena Bioscience	
NU-1115L	5F-UTP, L pack	500Units	347-Eur	Jena Bioscience	
NU-1115S	5F-UTP, S pack	100Units	139-Eur	Jena Bioscience	
NU-1116L	8-Oxo-GTP, L pack	250Units	347-Eur	Jena Bioscience	
NU-1116S	8-Oxo-GTP, S pack	50Units	139-Eur	Jena Bioscience	
NU-1117L	8-Oxo-dGTP, L pack	150Units	347-Eur	Jena Bioscience	
NU-1117S	8-Oxo-dGTP, S pack	30Units	139-Eur	Jena Bioscience	
NU-1118L	5-Aza-dCTP, L pack (Decitabine triphosphate)	100Units	347-Eur	Jena Bioscience	
NU-1118L	5-Aza-dCTP, L pack	100Units	392-Eur	Jena Bioscience	
NU-1118S	5-Aza-dCTP, S pack (Decitabine triphosphate)	20Units	139-Eur	Jena Bioscience	
NU-1118S	5-Aza-dCTP, S pack	20Units	157-Eur	Jena Bioscience	
NU-1119L	dPTP, L pack	150Units	347-Eur	Jena Bioscience	
NU-1119S	dPTP, S pack	30Units	139-Eur	Jena Bioscience	
NU-111L	8I-ADP, L pack	250Units	332-Eur	Jena Bioscience	
NU-111S	8I-ADP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1120L	6-Thio-GDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1120S	6-Thio-GDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1121L	6-Thio-GMP, L pack	750Units	347-Eur	Jena Bioscience	

NU-1121S	6-Thio-GMP, S pack	150Units	139-Eur	Jena Bioscience	
NU-1122L	m7GTP, L pack	500Units	347-Eur	Jena Bioscience	
NU-1122S	m7GTP, S pack	100Units	139-Eur	Jena Bioscience	
NU-1123L	3'-dATP, L pack (Cordycepin triphosphate)	250Units	332-Eur	Jena Bioscience	
NU-1123L	3'-dATP, L pack	250Units	375-Eur	Jena Bioscience	
NU-1123S	3'-dATP, S pack (Cordycepin triphosphate)	50Units	134-Eur	Jena Bioscience	
NU-1123S	3'-dATP, S pack	50Units	151-Eur	Jena Bioscience	
NU-1125L	5-Methyl-dCTP, L pack	500Units	347-Eur	Jena Bioscience	
NU-1125S	5-Methyl-dCTP, S pack	100Units	139-Eur	Jena Bioscience	
NU-1126L	AppNH2, L pack (AMPPN)	750Units	332-Eur	Jena Bioscience	
NU-1126L	AppNH2, L pack	750Units	375-Eur	Jena Bioscience	
NU-1126S	AppNH2, S pack (AMPPN)	150Units	134-Eur	Jena Bioscience	
NU-1126S	AppNH2, S pack	150Units	151-Eur	Jena Bioscience	
NU-1127L	2'OMe-GTP, L pack	750Units	332-Eur	Jena Bioscience	
NU-1127S	2'OMe-GTP, S pack	150Units	134-Eur	Jena Bioscience	
NU-1128L	6-Methylthio-GMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1128S	6-Methylthio-GMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1129L	6-Methylthio-GDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1129S	6-Methylthio-GDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-112L	8Br-ADP, L pack	500Units	332-Eur	Jena Bioscience	
NU-112S	8Br-ADP, S pack	100Units	134-Eur	Jena Bioscience	

NU-1130L	6-Methylthio-GTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1130S	6-Methylthio-GTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1131L	6-Methylthio-IMP, L pack	750Units	332-Eur	Jena Bioscience	
NU-1131S	6-Methylthio-IMP, S pack	150Units	134-Eur	Jena Bioscience	
NU-1132L	6-Methylthio-IDP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1132S	6-Methylthio-IDP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1133L	6-Methylthio-ITP, L pack	750Units	332-Eur	Jena Bioscience	
NU-1133S	6-Methylthio-ITP, S pack	150Units	134-Eur	Jena Bioscience	
NU-1134L	m7GDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1134S	m7GDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1135L	m7GMP, L pack	500Units	347-Eur	Jena Bioscience	
NU-1135S	m7GMP, S pack	100Units	139-Eur	Jena Bioscience	
NU-1136L	GppNH2, L pack (GMPPN)	750Units	332-Eur	Jena Bioscience	
NU-1136L	GppNH2, L pack	750Units	375-Eur	Jena Bioscience	
NU-1136S	GppNH2, S pack (GMPPN)	150Units	134-Eur	Jena Bioscience	
NU-1136S	GppNH2, S pack	150Units	151-Eur	Jena Bioscience	
NU-1137L	5-Methyl-dCMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1137S	5-Methyl-dCMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-113L	8I-ATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-113S	8I-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1143L	3'-dGMP, L pack	250Units	332-Eur	Jena Bioscience	

NU-1143S	3'-dGMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1144L	3'-dGDP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1144S	3'-dGDP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1145L	3'-dGTP, L pack	250Units	347-Eur	Jena Bioscience	
NU-1145S	3'-dGTP, S pack	50Units	139-Eur	Jena Bioscience	
NU-1148L	6-Mercaptopurine-riboside-5'-monophosphate, L pack (6-Thio-Inosine-5'-monophosphate)	500Units	408-Eur	Jena Bioscience	
NU-1148L	6-Mercaptopurine-riboside-5'-monophosphate, L pack	500Units	375-Eur	Jena Bioscience	
NU-1148L	6-Mercaptopurine-riboside-5'-monophosphate, L pack 6-Thio-Inosine-5'-monophosphate	500Units	332-Eur	Jena Bioscience	
NU-1148S	6-Mercaptopurine-riboside-5'-monophosphate, S pack (6-Thio-Inosine-5'-monophosphate)	100Units	151-Eur	Jena Bioscience	
NU-1148S	6-Mercaptopurine-riboside-5'-monophosphate, S pack	100Units	151-Eur	Jena Bioscience	
NU-1148S	6-Mercaptopurine-riboside-5'-monophosphate, S pack 6-Thio-Inosine-5'-monophosphate	100Units	134-Eur	Jena Bioscience	
NU-1149L	5-AcOHg-dCTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1149S	5-AcOHg-dCTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-114L	8Br-ATP, L pack	500Units	332-Eur	Jena Bioscience	
NU-114S	8Br-ATP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1153L	8-Oxo-dGMP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1153S	8-Oxo-dGMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1154L	4-Thio-UMP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1154S	4-Thio-UMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1155L	4-Thio-UDP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1155S	4-Thio-UDP, S pack	20Units	134-Eur	Jena Bioscience	

NU-1156L	4-Thio-UTP, L pack	500Units	347-Eur	Jena Bioscience	
NU-1156S	4-Thio-UTP, S pack	100Units	139-Eur	Jena Bioscience	
NU-1157L	8-Oxo-dGP4, L pack	100Units	332-Eur	Jena Bioscience	
NU-1157S	8-Oxo-dGP4, S pack	20Units	134-Eur	Jena Bioscience	
NU-1158L	8-Oxo-dGDP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1158S	8-Oxo-dGDP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1159L	dPDP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1159S	dPDP, S pack	20Units	134-Eur	Jena Bioscience	
NU-115L	8I-AppNHp, L pack (8I-AMPPNP)	100Units	332-Eur	Jena Bioscience	
NU-115L	8I-AppNHp, L pack	100Units	375-Eur	Jena Bioscience	
NU-115S	8I-AppNHp, S pack (8I-AMPPNP)	20Units	134-Eur	Jena Bioscience	
NU-115S	8I-AppNHp, S pack	20Units	151-Eur	Jena Bioscience	
NU-1160L	GMPalphaS, L pack	500Units	332-Eur	Jena Bioscience	
NU-1160S	GMPalphaS, S pack	100Units	134-Eur	Jena Bioscience	
NU-1161L	AMPalphaS, L pack	500Units	332-Eur	Jena Bioscience	
NU-1161S	AMPalphaS, S pack	100Units	134-Eur	Jena Bioscience	
NU-1162L	Desulpho-CoA, L pack	100Units	332-Eur	Jena Bioscience	
NU-1162S	Desulpho-CoA, S pack	20Units	134-Eur	Jena Bioscience	
NU-1163L	5-Methyl-dCDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1163S	5-Methyl-dCDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1164L	dGDPalphaS, L pack	100Units	332-Eur	Jena Bioscience	

NU-1164S	dGDPalphaS, S pack	20Units	134-Eur	Jena Bioscience	
NU-1165L	dADPalphaS, L pack	100Units	332-Eur	Jena Bioscience	
NU-1165S	dADPalphaS, S pack	20Units	134-Eur	Jena Bioscience	
NU-1166L	ZTP, L pack (AICAR triphosphate)	250Units	332-Eur	Jena Bioscience	
NU-1166L	ZTP, L pack	250Units	375-Eur	Jena Bioscience	
NU-1166S	ZTP, S pack (AICAR triphosphate)	50Units	134-Eur	Jena Bioscience	
NU-1166S	ZTP, S pack	50Units	151-Eur	Jena Bioscience	
NU-1167L	ZDP, L pack (AICAR diphosphate)	100Units	332-Eur	Jena Bioscience	
NU-1167L	ZDP, L pack	100Units	375-Eur	Jena Bioscience	
NU-1167S	ZDP, S pack (AICAR diphosphate)	20Units	134-Eur	Jena Bioscience	
NU-1167S	ZDP, S pack	20Units	151-Eur	Jena Bioscience	
NU-1168L	S-Ethyl-CoA, L pack	100Units	332-Eur	Jena Bioscience	
NU-1168S	S-Ethyl-CoA, S pack	20Units	134-Eur	Jena Bioscience	
NU-1169L	ddUMP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1169S	ddUMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-116L	8Br-AppNHp, L pack (8Br-AMPPNP)	100Units	332-Eur	Jena Bioscience	
NU-116L	8Br-AppNHp, L pack	100Units	375-Eur	Jena Bioscience	
NU-116S	8Br-AppNHp, S pack (8Br-AMPPNP)	20Units	134-Eur	Jena Bioscience	
NU-116S	8Br-AppNHp, S pack	20Units	151-Eur	Jena Bioscience	
NU-1170L	ara-CTP, L pack (Cytarabine triphosphate)	500Units	427-Eur	Jena Bioscience	
NU-1170L	Ara-cytidine-5'-triphosphate (ara-CTP), L pack	500Units	392-Eur	Jena Bioscience	

NU-1170L	Ara-cytidine-5'-triphosphate (ara-CTP), L pack Cytarabine triphosphate, Sodium salt	500Units	347-Eur	Jena Bioscience	
NU-1170S	ara-CTP, S pack (Cytarabine triphosphate)	100Units	157-Eur	Jena Bioscience	
NU-1170S	Ara-cytidine-5'-triphosphate (ara-CTP), S pack	100Units	157-Eur	Jena Bioscience	
NU-1170S	Ara-cytidine-5'-triphosphate (ara-CTP), S pack Cytarabine triphosphate, Sodium salt	100Units	139-Eur	Jena Bioscience	
NU-1171L	ara-CDP, L pack (Cytarabine diphosphate)	250Units	408-Eur	Jena Bioscience	
NU-1171L	Ara-cytidine-5'-diphosphate (ara-CDP), L pack	250Units	375-Eur	Jena Bioscience	
NU-1171L	Ara-cytidine-5'-diphosphate (ara-CDP), L pack Cytarabine diphosphate	250Units	332-Eur	Jena Bioscience	
NU-1171S	ara-CDP, S pack (Cytarabine diphosphate)	50Units	151-Eur	Jena Bioscience	
NU-1171S	Ara-cytidine-5'-diphosphate (ara-CDP), S pack	50Units	151-Eur	Jena Bioscience	
NU-1171S	Ara-cytidine-5'-diphosphate (ara-CDP), S pack Cytarabine diphosphate, Sodium salt	50Units	134-Eur	Jena Bioscience	
NU-1172-1G	GDP, lyophilized - 1 g	1g	358-Eur	Jena Bioscience	
NU-1172-5G	GDP, lyophilized - 5 g	5g	879-Eur	Jena Bioscience	
NU-1172L	GDP, L pack	5g	1027-Eur	Jena Bioscience	
NU-1172S	GDP, S pack	1g	284-Eur	Jena Bioscience	
NU-1173L	2-Hydroxy-ATP, L pack (iso-GTP)	250Units	332-Eur	Jena Bioscience	
NU-1173L	2-Hydroxy-ATP, L pack	250Units	375-Eur	Jena Bioscience	
NU-1173S	2-Hydroxy-ATP, S Pack (iso-GTP)	50Units	134-Eur	Jena Bioscience	
NU-1173S	2-Hydroxy-ATP, S Pack	50Units	151-Eur	Jena Bioscience	
NU-1174L	7-Deaza-dADP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1174S	7-Deaza-dADP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1175-BIOX	Biotin-11-dATP, pack	10µl (5 mM)	427-Eur	Jena Bioscience	

NU-1175-BIOX	Biotin-11-dATP, pack	10	347-Eur	Jena Bioscience	
NU-1175L	7-Deaza-dATP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1175S	7-Deaza-dATP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1176L	7-Deaza-dAMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1176S	7-Deaza-dAMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1177L	7-Deaza-dGMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1177S	7-Deaza-dGMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1178L	7-Deaza-dGDP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1178S	7-Deaza-dGDP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1179L	7-Deaza-dGTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1179S	7-Deaza-dGTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-117L	8Br-dATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-117S	8Br-dATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1180L	3'-Dephospho-Palmitoyl-CoA, L pack	100Units	332-Eur	Jena Bioscience	
NU-1180S	3'-Dephospho-Palmitoyl-CoA, S pack	20Units	134-Eur	Jena Bioscience	
NU-1181L	7-Deaza-7-I-dATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1181S	7-Deaza-7-I-dATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1182L	7-Deaza-7-I-dGTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1182S	7-Deaza-7-I-dGTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1183L	N3-Phenacyl-UDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1183S	N3-Phenacyl-UDP, S pack	50Units	134-Eur	Jena Bioscience	

NU-1184L	2'OMe-ATP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1184S	2'OMe-ATP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1185L	4-Thio-i-butyl-UTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1185S	4-Thio-i-butyl-UTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1186L	4-Thio-ethyl-UTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1186S	4-Thio-ethyl-UTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1187L	4-Thio-methyl-UTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1187S	4-Thio-methyl-UTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1188L	4-Thio-n-propyl-UTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1188S	4-Thio-n-propyl-UTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1189L	4-Thio-i-propyl-UTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1189S	4-Thio-i-propyl-UTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-118L	8Br-GTP, L pack	250Units	347-Eur	Jena Bioscience	
NU-118S	8Br-GTP, S pack	50Units	139-Eur	Jena Bioscience	
NU-1190L	4-O-i-butyl-UTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1190S	4-O-i-butyl-UTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1191L	4-N-Ethyl-CTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1191S	4-N-Ethyl-CTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1192L	4-N-Methyl-CTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-1192S	4-N-Methyl-CTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-1193L	ZMP, L pack (AICAR monophosphate)	250Units	332-Eur	Jena Bioscience	

NU-1193L	ZMP, L pack	250Units	375-Eur	Jena Bioscience	
NU-1193S	ZMP, S pack (AICAR monophosphate)	50Units	134-Eur	Jena Bioscience	
NU-1193S	ZMP, S pack	50Units	151-Eur	Jena Bioscience	
NU-1194L	N6-Benzyl-ADP, L pack	1500Units	332-Eur	Jena Bioscience	
NU-1194S	N6-Benzyl-ADP, S pack	300Units	134-Eur	Jena Bioscience	
NU-1195L	N6-Benzyl-AMP, L pack	1500Units	332-Eur	Jena Bioscience	
NU-1195S	N6-Benzyl-AMP, S pack	300Units	134-Eur	Jena Bioscience	
NU-1196L	N6-Benzyl-ATP, L pack	1500Units	332-Eur	Jena Bioscience	
NU-1196S	N6-Benzyl-ATP, S pack	300Units	134-Eur	Jena Bioscience	
NU-1198-1G	ADP, lyophilized - 1 g	1g	95-Eur	Jena Bioscience	
NU-1198-5G	ADP, lyophilized - 5 g	5g	277-Eur	Jena Bioscience	
NU-1199-100	CDP, lyophilized - 100 mg	100mg	258-Eur	Jena Bioscience	
NU-119L	5I-UTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-119S	5I-UTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1201L	IMP, L pack	750Units	332-Eur	Jena Bioscience	
NU-1201S	IMP, S pack	150Units	134-Eur	Jena Bioscience	
NU-1202L	IDP, L pack	500Units	332-Eur	Jena Bioscience	
NU-1202S	IDP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1203L	ITP, L pack	750Units	332-Eur	Jena Bioscience	
NU-1203S	ITP, S pack	150Units	134-Eur	Jena Bioscience	
NU-1204L	IppNHp, L pack (IMPPNP)	250Units	332-Eur	Jena Bioscience	

NU-1204L	IppNHp, L pack	250Units	375-Eur	Jena Bioscience	
NU-1204S	IppNHp, S pack (IMPPNP)	50Units	134-Eur	Jena Bioscience	
NU-1204S	IppNHp, S pack	50Units	151-Eur	Jena Bioscience	
NU-1205L	cIMP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1205S	cIMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1206-100	UDP, lyophilized - 100 mg	100mg	77-Eur	Jena Bioscience	
NU-1206-500	UDP, lyophilized - 500 mg	500mg	206-Eur	Jena Bioscience	
NU-1207-10	dTDP, lyophilized - 10 mg	10mg	83-Eur	Jena Bioscience	
NU-1207-100	dTDP, lyophilized - 100 mg	100mg	364-Eur	Jena Bioscience	
NU-120L	5I-dUTP, L pack	250Units	347-Eur	Jena Bioscience	
NU-120S	5I-dUTP, S pack	50Units	139-Eur	Jena Bioscience	
NU-121L	5Br-UTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-121S	5Br-UTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-122L	5Br-dUTP, L pack	250Units	347-Eur	Jena Bioscience	
NU-122S	5Br-dUTP, S pack	50Units	139-Eur	Jena Bioscience	
NU-123L	8I-GDP, L pack	150Units	332-Eur	Jena Bioscience	
NU-123S	8I-GDP, S pack	30Units	134-Eur	Jena Bioscience	
NU-124L	8Br-GDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-124S	8Br-GDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-125L	8I-GTP, L pack	150Units	332-Eur	Jena Bioscience	
NU-125S	8I-GTP, S pack	30Units	134-Eur	Jena Bioscience	

NU-126L	8I-GppNHp, L pack (8I-GMPPNP)	100Units	332-Eur	Jena Bioscience	
NU-126L	8I-GppNHp, L pack	100Units	375-Eur	Jena Bioscience	
NU-126S	8I-GppNHp, S pack (8I-GMPPNP)	20Units	134-Eur	Jena Bioscience	
NU-126S	8I-GppNHp, S pack	20Units	151-Eur	Jena Bioscience	
NU-127L	8Br-GppNHp, L pack (8Br-GMPPNP)	100Units	332-Eur	Jena Bioscience	
NU-127L	8Br-GppNHp, L pack	100Units	375-Eur	Jena Bioscience	
NU-127S	8Br-GppNHp, S pack (8Br-GMPPNP)	20Units	134-Eur	Jena Bioscience	
NU-127S	8Br-GppNHp, S pack	20Units	151-Eur	Jena Bioscience	
NU-128L	5I-dCTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-128S	5I-dCTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-129L	5Br-dUDP, L pack	150Units	332-Eur	Jena Bioscience	
NU-129S	5Br-dUDP, S pack	30Units	134-Eur	Jena Bioscience	
NU-130L	5I-dUMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-130S	5I-dUMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-131L	5Br-CTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-131S	5Br-CTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-132L	5Br-dCTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-132S	5Br-dCTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-133L	5Br-dCDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-133S	5Br-dCDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-134L	5Br-dCMP, L pack	500Units	332-Eur	Jena Bioscience	

NU-134S	5Br-dCMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-135L	5Br-UMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-135S	5Br-UMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-136L	8Br-2' 5'-pAp, L pack	150Units	332-Eur	Jena Bioscience	
NU-136S	8Br-2' 5'-pAp, S pack	30Units	134-Eur	Jena Bioscience	
NU-137L	8Br-3' 5'-pAp, L pack	150Units	332-Eur	Jena Bioscience	
NU-137S	8Br-3' 5'-pAp, S pack	30Units	134-Eur	Jena Bioscience	
NU-138L	5I-CDP, L pack	150Units	332-Eur	Jena Bioscience	
NU-138S	5I-CDP, S pack	30Units	134-Eur	Jena Bioscience	
NU-139L	5I-CTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-139S	5I-CTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-142L	6-Chlorpurine-riboside-5'-monophosphate, L pack	500Units	332-Eur	Jena Bioscience	
NU-142S	6-Chlorpurine-riboside-5'-monophosphate, S pack	100Units	134-Eur	Jena Bioscience	
NU-143L	6Cl-GTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-143S	6Cl-GTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-144L	8Br-GMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-144S	8Br-GMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-145L	2F-ATP, L pack	100Units	347-Eur	Jena Bioscience	
NU-145S	2F-ATP, S pack	20Units	139-Eur	Jena Bioscience	
NU-146L	5F-UMP, L pack	250Units	332-Eur	Jena Bioscience	
NU-146S	5F-UMP, S pack	50Units	134-Eur	Jena Bioscience	

NU-147L	2'I-AMP, L pack	250Units	332-Eur	Jena Bioscience	
NU-147S	2'I-AMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-148L	2'Cl-ATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-148S	2'Cl-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-149L	7-Deaza-7-Br-dATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-149S	7-Deaza-7-Br-dATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1501L	cGMP, L pack	250mg	332-Eur	Jena Bioscience	
NU-1501S	cGMP, S pack	50mg	134-Eur	Jena Bioscience	
NU-1502L	8Br-cAMP, L pack	50mg	332-Eur	Jena Bioscience	
NU-1502S	8Br-cAMP, S pack	10mg	134-Eur	Jena Bioscience	
NU-1503L	cAMP, L pack	2500mg	182-Eur	Jena Bioscience	
NU-1503S	cAMP, S pack	500mg	72-Eur	Jena Bioscience	
NU-150L	5-Trifluoromethyl-dUTP, L pack	100Units	332-Eur	Jena Bioscience	
NU-150S	5-Trifluoromethyl-dUTP, S pack	20Units	134-Eur	Jena Bioscience	
NU-151L	2'F-ATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-151S	2'F-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-152L	2'F-AMP, L pack	250Units	332-Eur	Jena Bioscience	
NU-152S	2'F-AMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-153L	5F-dUMP, L pack	250Units	332-Eur	Jena Bioscience	
NU-153S	5F-dUMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-154L	5F-dUTP, L pack	250Units	332-Eur	Jena Bioscience	

NU-154S	5F-dUTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-155L	8-Azido-ATP, L pack	500Units	332-Eur	Jena Bioscience	
NU-155S	8-Azido-ATP, S pack	100Units	134-Eur	Jena Bioscience	
NU-156-25	8Br-AMP, lyophilized - 25 mg	25mg	123-Eur	Jena Bioscience	
NU-156-5	8Br-AMP, lyophilized - 5 mg	5mg	74-Eur	Jena Bioscience	
NU-1601L	AzTMP, L pack (Zidovudine monophosphate)	100Units	408-Eur	Jena Bioscience	
NU-1601L	AzTMP, L pack	100Units	375-Eur	Jena Bioscience	
NU-1601L	AzTMP, L pack Zidovudine monophosphate, Sodium Salt	100Units	332-Eur	Jena Bioscience	
NU-1601S	AzTMP, S pack (Zidovudine monophosphate)	20Units	151-Eur	Jena Bioscience	
NU-1601S	AzTMP, S pack	20Units	151-Eur	Jena Bioscience	
NU-1601S	AzTMP, S pack Zidovudine monophosphate, Sodium Salt	20Units	134-Eur	Jena Bioscience	
NU-1602L	AzTTP, L pack (Zidovudine triphosphate)	50Units	408-Eur	Jena Bioscience	
NU-1602L	AzTTP, L pack	50Units	375-Eur	Jena Bioscience	
NU-1602L	AzTTP, L pack Zidovudine triphosphate, Sodium Salt	50Units	332-Eur	Jena Bioscience	
NU-1602S	AzTTP, S pack (Zidovudine triphosphate)	10Units	151-Eur	Jena Bioscience	
NU-1602S	AzTTP, S pack	10Units	151-Eur	Jena Bioscience	
NU-1602S	AzTTP, S pack Zidovudine triphosphate, Sodium Salt	10Units	134-Eur	Jena Bioscience	
NU-1603L	d4TMP, L pack (Stavudine monophosphate)	100Units	408-Eur	Jena Bioscience	
NU-1603L	d4TMP, L pack	100Units	375-Eur	Jena Bioscience	
NU-1603L	d4TMP, L pack Stavudine monophosphate, Sodium Salt	100Units	332-Eur	Jena Bioscience	
NU-1603S	d4TMP, S pack (Stavudine monophosphate)	20Units	151-Eur	Jena Bioscience	

NU-1603S	d4TMP, S pack	20Units	151-Eur	Jena Bioscience	
NU-1603S	d4TMP, S pack Stavudine monophosphate, Sodium Salt	20Units	134-Eur	Jena Bioscience	
NU-1604L	d4TTP, L pack (Stavudine triphosphate)	50Units	408-Eur	Jena Bioscience	
NU-1604L	d4TTP, L pack	50Units	375-Eur	Jena Bioscience	
NU-1604L	d4TTP, L pack Stavudine triphosphate, Sodium Salt	50Units	332-Eur	Jena Bioscience	
NU-1604S	d4TTP, S pack (Stavudine triphosphate)	10Units	151-Eur	Jena Bioscience	
NU-1604S	d4TTP, S pack	10Units	151-Eur	Jena Bioscience	
NU-1604S	d4TTP, S pack Stavudine triphosphate, Sodium Salt	10Units	134-Eur	Jena Bioscience	
NU-1605L	3TCMP, L pack (Lamivudine monophosphate)	50Units	408-Eur	Jena Bioscience	
NU-1605L	3TCMP, L pack	50Units	375-Eur	Jena Bioscience	
NU-1605L	3TCMP, L pack Lamivudine monophosphate, Sodium Salt (L-Isomer)	50Units	332-Eur	Jena Bioscience	
NU-1605S	3TCMP, S pack (Lamivudine monophosphate)	10Units	151-Eur	Jena Bioscience	
NU-1605S	3TCMP, S pack	10Units	151-Eur	Jena Bioscience	
NU-1605S	3TCMP, S pack Lamivudine monophosphate, Sodium Salt (L-Isomer)	10Units	134-Eur	Jena Bioscience	
NU-1606L	3TCTP, L pack (Lamivudine triphosphate)	25Units	408-Eur	Jena Bioscience	
NU-1606L	3TCTP, L pack	25Units	375-Eur	Jena Bioscience	
NU-1606L	3TCTP, L pack Lamivudine triphosphate, Sodium Salt (L-Isomer)	25Units	332-Eur	Jena Bioscience	
NU-1606S	3TCTP, S pack (Lamivudine triphosphate)	5Units	151-Eur	Jena Bioscience	
NU-1606S	3TCTP, S pack	5Units	151-Eur	Jena Bioscience	
NU-1606S	3TCTP, S pack Lamivudine triphosphate, Sodium Salt (L-Isomer)	5Units	134-Eur	Jena Bioscience	
NU-1607L	Gemcitabine-Triphosphate, L pack	250Units	392-Eur	Jena Bioscience	

NU-1607L	Gemcitabine-Triphosphate, L pack Sodium Salt	250Units	347-Eur	Jena Bioscience	
NU-1607S	Gemcitabine-Triphosphate, S pack	50Units	157-Eur	Jena Bioscience	
NU-1607S	Gemcitabine-Triphosphate, S pack Sodium Salt	50Units	139-Eur	Jena Bioscience	
NU-1608L	Gemcitabine-Diphosphate, L pack	100Units	392-Eur	Jena Bioscience	
NU-1608L	Gemcitabine-Diphosphate, L pack Sodium Salt	100Units	347-Eur	Jena Bioscience	
NU-1608S	Gemcitabine-Diphosphate, S pack	20Units	157-Eur	Jena Bioscience	
NU-1608S	Gemcitabine-Diphosphate, S pack Sodium Salt	20Units	139-Eur	Jena Bioscience	
NU-1609-390	EDA-ATPgammaS - ATTO-390	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-390	EDA-ATPgammaS - ATTO-390	50	1799-Eur	Jena Bioscience	
NU-1609-425	EDA-ATPgammaS - ATTO-425	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-425	EDA-ATPgammaS - ATTO-425	50	1799-Eur	Jena Bioscience	
NU-1609-465	EDA-ATPgammaS - ATTO-465	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-465	EDA-ATPgammaS - ATTO-465	50	1799-Eur	Jena Bioscience	
NU-1609-480XL	EDA-ATPgammaS - DY-480XL	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-480XL	EDA-ATPgammaS - DY-480XL	50	1799-Eur	Jena Bioscience	
NU-1609-485XL	EDA-ATPgammaS - DY-485XL	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-485XL	EDA-ATPgammaS - DY-485XL	50	1799-Eur	Jena Bioscience	
NU-1609-488	EDA-ATPgammaS - ATTO-488	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-488	EDA-ATPgammaS - ATTO-488	50	1799-Eur	Jena Bioscience	
NU-1609-495	EDA-ATPgammaS - ATTO-495	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-495	EDA-ATPgammaS - ATTO-495	50	1799-Eur	Jena Bioscience	

NU-1609-532	EDA-ATPgammaS - ATTO-532	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-532	EDA-ATPgammaS - ATTO-532	50	1799-Eur	Jena Bioscience	
NU-1609-540Q	EDA-ATPgammaS - ATTO-540Q	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-540Q	EDA-ATPgammaS - ATTO-540Q	50	1799-Eur	Jena Bioscience	
NU-1609-550	EDA-ATPgammaS - ATTO-550	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-550	EDA-ATPgammaS - ATTO-550	50	1799-Eur	Jena Bioscience	
NU-1609-565	EDA-ATPgammaS - ATTO-565	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-565	EDA-ATPgammaS - ATTO-565	50	1799-Eur	Jena Bioscience	
NU-1609-580Q	EDA-ATPgammaS - ATTO-580Q	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-580Q	EDA-ATPgammaS - ATTO-580Q	50	1799-Eur	Jena Bioscience	
NU-1609-590	EDA-ATPgammaS - ATTO-590	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-590	EDA-ATPgammaS - ATTO-590	50	1799-Eur	Jena Bioscience	
NU-1609-594	EDA-ATPgammaS - ATTO-594	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-594	EDA-ATPgammaS - ATTO-594	50	1799-Eur	Jena Bioscience	
NU-1609-5FM	EDA-ATPgammaS - 5-FAM	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-5FM	EDA-ATPgammaS - 5-FAM	50	1799-Eur	Jena Bioscience	
NU-1609-612Q	EDA-ATPgammaS - ATTO-612Q	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-612Q	EDA-ATPgammaS - ATTO-612Q	50	1799-Eur	Jena Bioscience	
NU-1609-620	EDA-ATPgammaS - ATTO-620	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-620	EDA-ATPgammaS - ATTO-620	50	1799-Eur	Jena Bioscience	
NU-1609-633	EDA-ATPgammaS - ATTO-633	50µl (1 mM)	1815-Eur	Jena Bioscience	

NU-1609-633	EDA-ATPgammaS - ATTO-633	50	1799-Eur	Jena Bioscience	
NU-1609-647N	EDA-ATPgammaS - ATTO-647N	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-647N	EDA-ATPgammaS - ATTO-647N	50	1799-Eur	Jena Bioscience	
NU-1609-655	EDA-ATPgammaS - ATTO-655	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-655	EDA-ATPgammaS - ATTO-655	50	1799-Eur	Jena Bioscience	
NU-1609-656	EDA-ATPgammaS - OYSTER-656	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-656	EDA-ATPgammaS - OYSTER-656	50	1799-Eur	Jena Bioscience	
NU-1609-660Q	EDA-ATPgammaS - DYQ-660	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-660Q	EDA-ATPgammaS - DYQ-660	50	1799-Eur	Jena Bioscience	
NU-1609-661Q	EDA-ATPgammaS - DYQ-661	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-661Q	EDA-ATPgammaS - DYQ-661	50	1799-Eur	Jena Bioscience	
NU-1609-665	EDA-ATPgammaS - ATTO-665	500µl (0,1 mM)	1815-Eur	Jena Bioscience	
NU-1609-665	EDA-ATPgammaS - ATTO-665	500	1799-Eur	Jena Bioscience	
NU-1609-680	EDA-ATPgammaS - ATTO-680	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-680	EDA-ATPgammaS - ATTO-680	50	1799-Eur	Jena Bioscience	
NU-1609-6FM	EDA-ATPgammaS - 6-FAM	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-6FM	EDA-ATPgammaS - 6-FAM	50	1799-Eur	Jena Bioscience	
NU-1609-700	EDA-ATPgammaS - ATTO-700	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-700	EDA-ATPgammaS - ATTO-700	50	1799-Eur	Jena Bioscience	
NU-1609-725	EDA-ATPgammaS - ATTO-725	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-725	EDA-ATPgammaS - ATTO-725	50	1799-Eur	Jena Bioscience	

NU-1609-740	EDA-ATPgammaS - ATTO-740	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-740	EDA-ATPgammaS - ATTO-740	50	1799-Eur	Jena Bioscience	
NU-1609-751	EDA-ATPgammaS - DY-751	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-751	EDA-ATPgammaS - DY-751	50	1799-Eur	Jena Bioscience	
NU-1609-776	EDA-ATPgammaS - DY-776	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-776	EDA-ATPgammaS - DY-776	50	1799-Eur	Jena Bioscience	
NU-1609-CY3	EDA-ATPgammaS - Cy3	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-CY3	EDA-ATPgammaS - Cy3	50	1799-Eur	Jena Bioscience	
NU-1609-CY5	EDA-ATPgammaS - Cy5	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-CY5	EDA-ATPgammaS - Cy5	50	1799-Eur	Jena Bioscience	
NU-1609-JOE	EDA-ATPgammaS - 6-JOE	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-JOE	EDA-ATPgammaS - 6-JOE	50	1799-Eur	Jena Bioscience	
NU-1609-MNT	EDA-ATPgammaS - MANT	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-MNT	EDA-ATPgammaS - MANT	50	1799-Eur	Jena Bioscience	
NU-1609-RHO101	EDA-ATPgammaS - ATTO-Rho101	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-RHO101	EDA-ATPgammaS - ATTO-Rho101	50	1799-Eur	Jena Bioscience	
NU-1609-RHO11	EDA-ATPgammaS - ATTO-Rho11	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-RHO11	EDA-ATPgammaS - ATTO-Rho11	50	1799-Eur	Jena Bioscience	
NU-1609-RHO12	EDA-ATPgammaS - ATTO-Rho12	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-RHO12	EDA-ATPgammaS - ATTO-Rho12	50	1799-Eur	Jena Bioscience	
NU-1609-RHO13	EDA-ATPgammaS - ATTO-Rho13	50µl (1 mM)	1815-Eur	Jena Bioscience	

NU-1609-RHO13	EDA-ATPgammaS - ATTO-Rho13	50	1799-Eur	Jena Bioscience	
NU-1609-RHO14	EDA-ATPgammaS - ATTO-Rho14	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-RHO14	EDA-ATPgammaS - ATTO-Rho14	50	1799-Eur	Jena Bioscience	
NU-1609-RHO6G	EDA-ATPgammaS - ATTO-Rho6G	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-RHO6G	EDA-ATPgammaS - ATTO-Rho6G	50	1799-Eur	Jena Bioscience	
NU-1609-ROX	EDA-ATPgammaS - 6-ROX	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-ROX	EDA-ATPgammaS - 6-ROX	50	1799-Eur	Jena Bioscience	
NU-1609-TAM	EDA-ATPgammaS - 5 6-TAMRA	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-TAM	EDA-ATPgammaS - 5 6-TAMRA	50	1799-Eur	Jena Bioscience	
NU-1609-THIO12	EDA-ATPgammaS - ATTO-Thio12	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-THIO12	EDA-ATPgammaS - ATTO-Thio12	50	1799-Eur	Jena Bioscience	
NU-1609-TXR	EDA-ATPgammaS - Texas Red	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1609-TXR	EDA-ATPgammaS - Texas Red	50	1799-Eur	Jena Bioscience	
NU-1610-390	EDA-GTPgammaS - ATTO-390	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-390	EDA-GTPgammaS - ATTO-390	50	1799-Eur	Jena Bioscience	
NU-1610-425	EDA-GTPgammaS - ATTO-425	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-425	EDA-GTPgammaS - ATTO-425	50	1799-Eur	Jena Bioscience	
NU-1610-465	EDA-GTPgammaS - ATTO-465	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-465	EDA-GTPgammaS - ATTO-465	50	1799-Eur	Jena Bioscience	
NU-1610-480XL	EDA-GTPgammaS - DY-480XL	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-480XL	EDA-GTPgammaS - DY-480XL	50	1799-Eur	Jena Bioscience	

NU-1610-485XL	EDA-GTPgammaS - DY-485XL	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-485XL	EDA-GTPgammaS - DY-485XL	50	1799-Eur	Jena Bioscience	
NU-1610-488	EDA-GTPgammaS - ATTO-488	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-488	EDA-GTPgammaS - ATTO-488	50	1799-Eur	Jena Bioscience	
NU-1610-495	EDA-GTPgammaS - ATTO-495	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-495	EDA-GTPgammaS - ATTO-495	50	1799-Eur	Jena Bioscience	
NU-1610-532	EDA-GTPgammaS - ATTO-532	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-532	EDA-GTPgammaS - ATTO-532	50	1799-Eur	Jena Bioscience	
NU-1610-540Q	EDA-GTPgammaS - ATTO-540Q	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-540Q	EDA-GTPgammaS - ATTO-540Q	50	1799-Eur	Jena Bioscience	
NU-1610-550	EDA-GTPgammaS - ATTO-550	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-550	EDA-GTPgammaS - ATTO-550	50	1799-Eur	Jena Bioscience	
NU-1610-565	EDA-GTPgammaS - ATTO-565	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-565	EDA-GTPgammaS - ATTO-565	50	1799-Eur	Jena Bioscience	
NU-1610-580Q	EDA-GTPgammaS - ATTO-580Q	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-580Q	EDA-GTPgammaS - ATTO-580Q	50	1799-Eur	Jena Bioscience	
NU-1610-590	EDA-GTPgammaS - ATTO-590	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-590	EDA-GTPgammaS - ATTO-590	50	1799-Eur	Jena Bioscience	
NU-1610-594	EDA-GTPgammaS - ATTO-594	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-594	EDA-GTPgammaS - ATTO-594	50	1799-Eur	Jena Bioscience	
NU-1610-5FM	EDA-GTPgammaS - 5-FAM	50µl (1 mM)	1815-Eur	Jena Bioscience	

NU-1610-5FM	EDA-GTPgammaS - 5-FAM	50	1799-Eur	Jena Bioscience	
NU-1610-612Q	EDA-GTPgammaS - ATTO-612Q	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-612Q	EDA-GTPgammaS - ATTO-612Q	50	1799-Eur	Jena Bioscience	
NU-1610-620	EDA-GTPgammaS - ATTO-620	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-620	EDA-GTPgammaS - ATTO-620	50	1799-Eur	Jena Bioscience	
NU-1610-633	EDA-GTPgammaS - ATTO-633	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-633	EDA-GTPgammaS - ATTO-633	50	1799-Eur	Jena Bioscience	
NU-1610-647N	EDA-GTPgammaS - ATTO-647N	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-647N	EDA-GTPgammaS - ATTO-647N	50	1799-Eur	Jena Bioscience	
NU-1610-655	EDA-GTPgammaS - ATTO-655	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-655	EDA-GTPgammaS - ATTO-655	50	1799-Eur	Jena Bioscience	
NU-1610-656	EDA-GTPgammaS - OYSTER-656	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-656	EDA-GTPgammaS - OYSTER-656	50	1799-Eur	Jena Bioscience	
NU-1610-660Q	EDA-GTPgammaS - DYQ-660	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-660Q	EDA-GTPgammaS - DYQ-660	50	1799-Eur	Jena Bioscience	
NU-1610-661Q	EDA-GTPgammaS - DYQ-661	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-661Q	EDA-GTPgammaS - DYQ-661	50	1799-Eur	Jena Bioscience	
NU-1610-665	EDA-GTPgammaS - ATTO-665	500µl (0,1 mM)	1815-Eur	Jena Bioscience	
NU-1610-665	EDA-GTPgammaS - ATTO-665	500	1799-Eur	Jena Bioscience	
NU-1610-680	EDA-GTPgammaS - ATTO-680	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-680	EDA-GTPgammaS - ATTO-680	50	1799-Eur	Jena Bioscience	

NU-1610-6FM	EDA-GTPgammaS - 6-FAM	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-6FM	EDA-GTPgammaS - 6-FAM	50	1799-Eur	Jena Bioscience	
NU-1610-700	EDA-GTPgammaS - ATTO-700	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-700	EDA-GTPgammaS - ATTO-700	50	1799-Eur	Jena Bioscience	
NU-1610-725	EDA-GTPgammaS - ATTO-725	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-725	EDA-GTPgammaS - ATTO-725	50	1799-Eur	Jena Bioscience	
NU-1610-740	EDA-GTPgammaS - ATTO-740	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-740	EDA-GTPgammaS - ATTO-740	50	1799-Eur	Jena Bioscience	
NU-1610-751	EDA-GTPgammaS - DY-751	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-751	EDA-GTPgammaS - DY-751	50	1799-Eur	Jena Bioscience	
NU-1610-776	EDA-GTPgammaS - DY-776	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-776	EDA-GTPgammaS - DY-776	50	1799-Eur	Jena Bioscience	
NU-1610-CY3	EDA-GTPgammaS - Cy3	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-CY3	EDA-GTPgammaS - Cy3	50	1799-Eur	Jena Bioscience	
NU-1610-CY5	EDA-GTPgammaS - Cy5	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-CY5	EDA-GTPgammaS - Cy5	50	1799-Eur	Jena Bioscience	
NU-1610-JOE	EDA-GTPgammaS - 6-JOE	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-JOE	EDA-GTPgammaS - 6-JOE	50	1799-Eur	Jena Bioscience	
NU-1610-MNT	EDA-GTPgammaS - MANT	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-MNT	EDA-GTPgammaS - MANT	50	1799-Eur	Jena Bioscience	
NU-1610-RHO101	EDA-GTPgammaS - ATTO-Rho101	50µl (1 mM)	1815-Eur	Jena Bioscience	

NU-1610-RHO101	EDA-GTPgammaS - ATTO-Rho101	50	1799-Eur	Jena Bioscience	
NU-1610-RHO11	EDA-GTPgammaS - ATTO-Rho11	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-RHO11	EDA-GTPgammaS - ATTO-Rho11	50	1799-Eur	Jena Bioscience	
NU-1610-RHO12	EDA-GTPgammaS - ATTO-Rho12	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-RHO12	EDA-GTPgammaS - ATTO-Rho12	50	1799-Eur	Jena Bioscience	
NU-1610-RHO13	EDA-GTPgammaS - ATTO-Rho13	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-RHO13	EDA-GTPgammaS - ATTO-Rho13	50	1799-Eur	Jena Bioscience	
NU-1610-RHO14	EDA-GTPgammaS - ATTO-Rho14	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-RHO14	EDA-GTPgammaS - ATTO-Rho14	50	1799-Eur	Jena Bioscience	
NU-1610-RHO6G	EDA-GTPgammaS - ATTO-Rho6G	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-RHO6G	EDA-GTPgammaS - ATTO-Rho6G	50	1799-Eur	Jena Bioscience	
NU-1610-ROX	EDA-GTPgammaS - 6-ROX	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-ROX	EDA-GTPgammaS - 6-ROX	50	1799-Eur	Jena Bioscience	
NU-1610-TAM	EDA-GTPgammaS - 5_6-TAMRA	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-TAM	EDA-GTPgammaS - 5_6-TAMRA	50	1799-Eur	Jena Bioscience	
NU-1610-THIO12	EDA-GTPgammaS - ATTO-Thio12	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-THIO12	EDA-GTPgammaS - ATTO-Thio12	50	1799-Eur	Jena Bioscience	
NU-1610-TXR	EDA-GTPgammaS - Texas Red	50µl (1 mM)	1815-Eur	Jena Bioscience	
NU-1610-TXR	EDA-GTPgammaS - Texas Red	50	1799-Eur	Jena Bioscience	
NU-1611-1	7-Deaza-7-propargylamino-dATP - lyophilized, 1 mg pack	1mg	530-Eur	Jena Bioscience	
NU-1611-390	7-Propargylamino-7-deaza-dATP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-1611-390	7-Propargylamino-7-deaza-dATP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-1611-425	7-Propargylamino-7-deaza-dATP - ATTO-425	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-425	7-Propargylamino-7-deaza-dATP - ATTO-425	80	782-Eur	Jena Bioscience	
NU-1611-465	7-Propargylamino-7-deaza-dATP - ATTO-465	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-465	7-Propargylamino-7-deaza-dATP - ATTO-465	80	782-Eur	Jena Bioscience	
NU-1611-480XL	7-Propargylamino-7-deaza-dATP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-480XL	7-Propargylamino-7-deaza-dATP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-1611-485XL	7-Propargylamino-7-deaza-dATP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-485XL	7-Propargylamino-7-deaza-dATP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-1611-488	7-Propargylamino-7-deaza-dATP - ATTO-488	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-488	7-Propargylamino-7-deaza-dATP - ATTO-488	80	782-Eur	Jena Bioscience	
NU-1611-495	7-Propargylamino-7-deaza-dATP - ATTO-495	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-495	7-Propargylamino-7-deaza-dATP - ATTO-495	40	782-Eur	Jena Bioscience	
NU-1611-532	7-Propargylamino-7-deaza-dATP - ATTO-532	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-532	7-Propargylamino-7-deaza-dATP - ATTO-532	40	782-Eur	Jena Bioscience	
NU-1611-540Q	7-Propargylamino-7-deaza-dATP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-540Q	7-Propargylamino-7-deaza-dATP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-1611-550	7-Propargylamino-7-deaza-dATP - ATTO-550	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-550	7-Propargylamino-7-deaza-dATP - ATTO-550	40	782-Eur	Jena Bioscience	
NU-1611-565	7-Propargylamino-7-deaza-dATP - ATTO-565	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-565	7-Propargylamino-7-deaza-dATP - ATTO-565	80	782-Eur	Jena Bioscience	

NU-1611-580Q	7-Propargylamino-7-deaza-dATP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-580Q	7-Propargylamino-7-deaza-dATP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-1611-590	7-Propargylamino-7-deaza-dATP - ATTO-590	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-590	7-Propargylamino-7-deaza-dATP - ATTO-590	80	782-Eur	Jena Bioscience	
NU-1611-594	7-Propargylamino-7-deaza-dATP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-594	7-Propargylamino-7-deaza-dATP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-1611-5FM	7-Propargylamino-7-deaza-dATP - 5-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-5FM	7-Propargylamino-7-deaza-dATP - 5-FAM	120	782-Eur	Jena Bioscience	
NU-1611-612Q	7-Propargylamino-7-deaza-dATP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-612Q	7-Propargylamino-7-deaza-dATP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-1611-620	7-Propargylamino-7-deaza-dATP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-620	7-Propargylamino-7-deaza-dATP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-1611-633	7-Propargylamino-7-deaza-dATP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-633	7-Propargylamino-7-deaza-dATP - ATTO-633	40	782-Eur	Jena Bioscience	
NU-1611-647N	7-Propargylamino-7-deaza-dATP - ATTO-647N	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-647N	7-Propargylamino-7-deaza-dATP - ATTO-647N	40	782-Eur	Jena Bioscience	
NU-1611-655	7-Propargylamino-7-deaza-dATP - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-655	7-Propargylamino-7-deaza-dATP - ATTO-655	40	782-Eur	Jena Bioscience	
NU-1611-656	7-Propargylamino-7-deaza-dATP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-656	7-Propargylamino-7-deaza-dATP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-1611-660Q	7-Propargylamino-7-deaza-dATP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-1611-660Q	7-Propargylamino-7-deaza-dATP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-1611-661Q	7-Propargylamino-7-deaza-dATP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-661Q	7-Propargylamino-7-deaza-dATP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-1611-665	7-Propargylamino-7-deaza-dATP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-1611-665	7-Propargylamino-7-deaza-dATP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-1611-680	7-Propargylamino-7-deaza-dATP - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-680	7-Propargylamino-7-deaza-dATP - ATTO-680	40	782-Eur	Jena Bioscience	
NU-1611-6FM	7-Propargylamino-7-deaza-dATP - 6-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-6FM	7-Propargylamino-7-deaza-dATP - 6-FAM	120	782-Eur	Jena Bioscience	
NU-1611-700	7-Propargylamino-7-deaza-dATP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-700	7-Propargylamino-7-deaza-dATP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-1611-725	7-Propargylamino-7-deaza-dATP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-725	7-Propargylamino-7-deaza-dATP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-1611-740	7-Propargylamino-7-deaza-dATP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-740	7-Propargylamino-7-deaza-dATP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-1611-751	7-Propargylamino-7-deaza-dATP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-751	7-Propargylamino-7-deaza-dATP - DY-751	40	782-Eur	Jena Bioscience	
NU-1611-776	7-Propargylamino-7-deaza-dATP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-776	7-Propargylamino-7-deaza-dATP - DY-776	40	782-Eur	Jena Bioscience	
NU-1611-CY3	7-Propargylamino-7-deaza-dATP - Cy3	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-CY3	7-Propargylamino-7-deaza-dATP - Cy3	30	219-Eur	Jena Bioscience	

NU-1611-CY5	7-Propargylamino-7-deaza-dATP - Cy5	240µl (0.5 mM)	968-Eur	Jena Bioscience	
NU-1611-CY5	7-Propargylamino-7-deaza-dATP - Cy5	60	219-Eur	Jena Bioscience	
NU-1611-FAMX	Fluorescein-12-dATP	25µl (1 mM)	268-Eur	Jena Bioscience	
NU-1611-FAMX	Fluorescein-12-dATP	25	219-Eur	Jena Bioscience	
NU-1611-JOE	7-Propargylamino-7-deaza-dATP - 6-JOE	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-JOE	7-Propargylamino-7-deaza-dATP - 6-JOE	120	782-Eur	Jena Bioscience	
NU-1611-MB2	7-Propargylamino-7-deaza-dATP - ATTO-MB2	400µl (0.1 mM)	968-Eur	Jena Bioscience	
NU-1611-MB2	7-Propargylamino-7-deaza-dATP - ATTO-MB2	400	782-Eur	Jena Bioscience	
NU-1611-MNT	7-Propargylamino-7-deaza-dATP - MANT	100µl (5 mM)	968-Eur	Jena Bioscience	
NU-1611-MNT	7-Propargylamino-7-deaza-dATP - MANT	100	782-Eur	Jena Bioscience	
NU-1611-RHO101	7-Propargylamino-7-deaza-dATP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-RHO101	7-Propargylamino-7-deaza-dATP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-1611-RHO11	7-Propargylamino-7-deaza-dATP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-RHO11	7-Propargylamino-7-deaza-dATP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-1611-RHO12	7-Propargylamino-7-deaza-dATP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-RHO12	7-Propargylamino-7-deaza-dATP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-1611-RHO13	7-Propargylamino-7-deaza-dATP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-RHO13	7-Propargylamino-7-deaza-dATP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-1611-RHO14	7-Propargylamino-7-deaza-dATP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-RHO14	7-Propargylamino-7-deaza-dATP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-1611-RHO6G	7-Propargylamino-7-deaza-dATP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-1611-RHO6G	7-Propargylamino-7-deaza-dATP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-1611-ROX	7-Propargylamino-7-deaza-dATP - 6-ROX	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-ROX	7-Propargylamino-7-deaza-dATP - 6-ROX	120	782-Eur	Jena Bioscience	
NU-1611-TAM	7-Propargylamino-7-deaza-dATP - 5_6-TAMRA	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1611-TAM	7-Propargylamino-7-deaza-dATP - 5_6-TAMRA	240	782-Eur	Jena Bioscience	
NU-1611-THIO12	7-Propargylamino-7-deaza-dATP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-THIO12	7-Propargylamino-7-deaza-dATP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-1611-TXR	7-Propargylamino-7-deaza-dATP - Texas Red	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-1611-TXR	7-Propargylamino-7-deaza-dATP - Texas Red	120	782-Eur	Jena Bioscience	
NU-1612-1	7-Deaza-7-propargylamino-ddATP - lyophilized, 1 mg pack	1mg	631-Eur	Jena Bioscience	
NU-1612-390	7-Propargylamino-7-deaza-ddATP - ATTO-390	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-390	7-Propargylamino-7-deaza-ddATP - ATTO-390	160	782-Eur	Jena Bioscience	
NU-1612-425	7-Propargylamino-7-deaza-ddATP - ATTO-425	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-425	7-Propargylamino-7-deaza-ddATP - ATTO-425	160	782-Eur	Jena Bioscience	
NU-1612-465	7-Propargylamino-7-deaza-ddATP - ATTO-465	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-465	7-Propargylamino-7-deaza-ddATP - ATTO-465	160	782-Eur	Jena Bioscience	
NU-1612-480XL	7-Propargylamino-7-deaza-ddATP - DY-480XL	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-480XL	7-Propargylamino-7-deaza-ddATP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-1612-485XL	7-Propargylamino-7-deaza-ddATP - DY-485XL	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-485XL	7-Propargylamino-7-deaza-ddATP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-1612-488	7-Propargylamino-7-deaza-ddATP - ATTO-488	160µl (0,5 mM)	968-Eur	Jena Bioscience	

NU-1612-488	7-Propargylamino-7-deaza-ddATP - ATTO-488	80	782-Eur	Jena Bioscience	
NU-1612-495	7-Propargylamino-7-deaza-ddATP - ATTO-495	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-495	7-Propargylamino-7-deaza-ddATP - ATTO-495	80	782-Eur	Jena Bioscience	
NU-1612-532	7-Propargylamino-7-deaza-ddATP - ATTO-532	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-532	7-Propargylamino-7-deaza-ddATP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-1612-540Q	7-Propargylamino-7-deaza-ddATP - ATTO-540Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-540Q	7-Propargylamino-7-deaza-ddATP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-1612-550	7-Propargylamino-7-deaza-ddATP - ATTO-550	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-550	7-Propargylamino-7-deaza-ddATP - ATTO-550	80	782-Eur	Jena Bioscience	
NU-1612-565	7-Propargylamino-7-deaza-ddATP - ATTO-565	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-565	7-Propargylamino-7-deaza-ddATP - ATTO-565	160	782-Eur	Jena Bioscience	
NU-1612-580Q	7-Propargylamino-7-deaza-ddATP - ATTO-580Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-580Q	7-Propargylamino-7-deaza-ddATP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-1612-590	7-Propargylamino-7-deaza-ddATP - ATTO-590	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-590	7-Propargylamino-7-deaza-ddATP - ATTO-590	160	782-Eur	Jena Bioscience	
NU-1612-594	7-Propargylamino-7-deaza-ddATP - ATTO-594	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-594	7-Propargylamino-7-deaza-ddATP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-1612-5FM	7-Propargylamino-7-deaza-ddATP - 5-FAM	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-5FM	7-Propargylamino-7-deaza-ddATP - 5-FAM	240	782-Eur	Jena Bioscience	
NU-1612-612Q	7-Propargylamino-7-deaza-ddATP - ATTO-612Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-612Q	7-Propargylamino-7-deaza-ddATP - ATTO-612Q	80	782-Eur	Jena Bioscience	

NU-1612-620	7-Propargylamino-7-deaza-ddATP - ATTO-620	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-620	7-Propargylamino-7-deaza-ddATP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-1612-633	7-Propargylamino-7-deaza-ddATP - ATTO-633	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-633	7-Propargylamino-7-deaza-ddATP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-1612-647N	7-Propargylamino-7-deaza-ddATP - ATTO-647N	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-647N	7-Propargylamino-7-deaza-ddATP - ATTO-647N	80	782-Eur	Jena Bioscience	
NU-1612-655	7-Propargylamino-7-deaza-ddATP - ATTO-655	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-655	7-Propargylamino-7-deaza-ddATP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-1612-656	7-Propargylamino-7-deaza-ddATP - OYSTER-656	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-656	7-Propargylamino-7-deaza-ddATP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-1612-660Q	7-Propargylamino-7-deaza-ddATP - DYQ-660	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-660Q	7-Propargylamino-7-deaza-ddATP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-1612-661Q	7-Propargylamino-7-deaza-ddATP - DYQ-661	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-661Q	7-Propargylamino-7-deaza-ddATP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-1612-665	7-Propargylamino-7-deaza-ddATP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-1612-665	7-Propargylamino-7-deaza-ddATP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-1612-680	7-Propargylamino-7-deaza-ddATP - ATTO-680	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-680	7-Propargylamino-7-deaza-ddATP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-1612-6FM	7-Propargylamino-7-deaza-ddATP - 6-FAM	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-6FM	7-Propargylamino-7-deaza-ddATP - 6-FAM	240	782-Eur	Jena Bioscience	
NU-1612-700	7-Propargylamino-7-deaza-ddATP - ATTO-700	80µl (0,5 mM)	968-Eur	Jena Bioscience	

NU-1612-700	7-Propargylamino-7-deaza-ddATP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-1612-725	7-Propargylamino-7-deaza-ddATP - ATTO-725	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-725	7-Propargylamino-7-deaza-ddATP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-1612-740	7-Propargylamino-7-deaza-ddATP - ATTO-740	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-740	7-Propargylamino-7-deaza-ddATP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-1612-751	7-Propargylamino-7-deaza-ddATP - DY-751	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-751	7-Propargylamino-7-deaza-ddATP - DY-751	80	782-Eur	Jena Bioscience	
NU-1612-776	7-Propargylamino-7-deaza-ddATP - DY-776	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-776	7-Propargylamino-7-deaza-ddATP - DY-776	80	782-Eur	Jena Bioscience	
NU-1612-CY3	7-Propargylamino-7-deaza-ddATP - Cy3	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-CY3	7-Propargylamino-7-deaza-ddATP - Cy3	120	782-Eur	Jena Bioscience	
NU-1612-CY5	7-Propargylamino-7-deaza-ddATP - Cy5	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-CY5	7-Propargylamino-7-deaza-ddATP - Cy5	120	782-Eur	Jena Bioscience	
NU-1612-JOE	7-Propargylamino-7-deaza-ddATP - 6-JOE	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-JOE	7-Propargylamino-7-deaza-ddATP - 6-JOE	120	782-Eur	Jena Bioscience	
NU-1612-MB2	7-Propargylamino-7-deaza-ddATP - ATTO-MB2	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-MB2	7-Propargylamino-7-deaza-ddATP - ATTO-MB2	80	782-Eur	Jena Bioscience	
NU-1612-MNT	7-Propargylamino-7-deaza-ddATP - MANT	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-MNT	7-Propargylamino-7-deaza-ddATP - MANT	240	782-Eur	Jena Bioscience	
NU-1612-RHO101	7-Propargylamino-7-deaza-ddATP - ATTO-Rho101	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-RHO101	7-Propargylamino-7-deaza-ddATP - ATTO-Rho101	80	782-Eur	Jena Bioscience	

NU-1612-RHO11	7-Propargylamino-7-deaza-ddATP - ATTO-Rho11	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-RHO11	7-Propargylamino-7-deaza-ddATP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-1612-RHO12	7-Propargylamino-7-deaza-ddATP - ATTO-Rho12	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-RHO12	7-Propargylamino-7-deaza-ddATP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-1612-RHO13	7-Propargylamino-7-deaza-ddATP - ATTO-Rho13	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-RHO13	7-Propargylamino-7-deaza-ddATP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-1612-RHO14	7-Propargylamino-7-deaza-ddATP - ATTO-Rho14	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-RHO14	7-Propargylamino-7-deaza-ddATP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-1612-RHO6G	7-Propargylamino-7-deaza-ddATP - ATTO-Rho6G	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-RHO6G	7-Propargylamino-7-deaza-ddATP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-1612-ROX	7-Propargylamino-7-deaza-ddATP - 6-ROX	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-ROX	7-Propargylamino-7-deaza-ddATP - 6-ROX	240	782-Eur	Jena Bioscience	
NU-1612-TAM	7-Propargylamino-7-deaza-ddATP - 5_6-TAMRA	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-TAM	7-Propargylamino-7-deaza-ddATP - 5_6-TAMRA	240	782-Eur	Jena Bioscience	
NU-1612-THIO12	7-Propargylamino-7-deaza-ddATP - ATTO-Thio12	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-THIO12	7-Propargylamino-7-deaza-ddATP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-1612-TXR	7-Propargylamino-7-deaza-ddATP - Texas Red	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1612-TXR	7-Propargylamino-7-deaza-ddATP - Texas Red	240	782-Eur	Jena Bioscience	
NU-1613L	EDA-6-Thio-GTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1613S	EDA-6-Thio-GTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1614L	EDA-6-Thio-GMP, L pack	250Units	332-Eur	Jena Bioscience	

NU-1614S	EDA-6-Thio-GMP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1615-1	7-Deaza-7-propargylamino-dGTP - lyophilized, 1 mg pack	1mg	979-Eur	Jena Bioscience	
NU-1615-390	7-Propargylamino-7-deaza-dGTP - ATTO-390	80µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-390	7-Propargylamino-7-deaza-dGTP - ATTO-390	80	1149-Eur	Jena Bioscience	
NU-1615-425	7-Propargylamino-7-deaza-dGTP - ATTO-425	80µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-425	7-Propargylamino-7-deaza-dGTP - ATTO-425	80	1149-Eur	Jena Bioscience	
NU-1615-465	7-Propargylamino-7-deaza-dGTP - ATTO-465	80µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-465	7-Propargylamino-7-deaza-dGTP - ATTO-465	80	1149-Eur	Jena Bioscience	
NU-1615-480XL	7-Propargylamino-7-deaza-dGTP - DY-480XL	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-480XL	7-Propargylamino-7-deaza-dGTP - DY-480XL	40	1149-Eur	Jena Bioscience	
NU-1615-485XL	7-Propargylamino-7-deaza-dGTP - DY-485XL	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-485XL	7-Propargylamino-7-deaza-dGTP - DY-485XL	40	1149-Eur	Jena Bioscience	
NU-1615-488	7-Propargylamino-7-deaza-dGTP - ATTO-488	80µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-488	7-Propargylamino-7-deaza-dGTP - ATTO-488	80	1149-Eur	Jena Bioscience	
NU-1615-495	7-Propargylamino-7-deaza-dGTP - ATTO-495	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-495	7-Propargylamino-7-deaza-dGTP - ATTO-495	40	1149-Eur	Jena Bioscience	
NU-1615-532	7-Propargylamino-7-deaza-dGTP - ATTO-532	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-532	7-Propargylamino-7-deaza-dGTP - ATTO-532	40	1149-Eur	Jena Bioscience	
NU-1615-540Q	7-Propargylamino-7-deaza-dGTP - ATTO-540Q	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-540Q	7-Propargylamino-7-deaza-dGTP - ATTO-540Q	40	1149-Eur	Jena Bioscience	
NU-1615-550	7-Propargylamino-7-deaza-dGTP - ATTO-550	40µl (1 mM)	1423-Eur	Jena Bioscience	

NU-1615-550	7-Propargylamino-7-deaza-dGTP - ATTO-550	40	1149-Eur	Jena Bioscience	
NU-1615-565	7-Propargylamino-7-deaza-dGTP - ATTO-565	80µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-565	7-Propargylamino-7-deaza-dGTP - ATTO-565	80	1149-Eur	Jena Bioscience	
NU-1615-580Q	7-Propargylamino-7-deaza-dGTP - ATTO-580Q	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-580Q	7-Propargylamino-7-deaza-dGTP - ATTO-580Q	40	1149-Eur	Jena Bioscience	
NU-1615-590	7-Propargylamino-7-deaza-dGTP - ATTO-590	80µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-590	7-Propargylamino-7-deaza-dGTP - ATTO-590	80	1149-Eur	Jena Bioscience	
NU-1615-594	7-Propargylamino-7-deaza-dGTP - ATTO-594	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-594	7-Propargylamino-7-deaza-dGTP - ATTO-594	40	1149-Eur	Jena Bioscience	
NU-1615-5FM	7-Propargylamino-7-deaza-dGTP - 5-FAM	120µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-5FM	7-Propargylamino-7-deaza-dGTP - 5-FAM	120	1149-Eur	Jena Bioscience	
NU-1615-612Q	7-Propargylamino-7-deaza-dGTP - ATTO-612Q	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-612Q	7-Propargylamino-7-deaza-dGTP - ATTO-612Q	40	1149-Eur	Jena Bioscience	
NU-1615-620	7-Propargylamino-7-deaza-dGTP - ATTO-620	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-620	7-Propargylamino-7-deaza-dGTP - ATTO-620	40	1149-Eur	Jena Bioscience	
NU-1615-633	7-Propargylamino-7-deaza-dGTP - ATTO-633	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-633	7-Propargylamino-7-deaza-dGTP - ATTO-633	40	1149-Eur	Jena Bioscience	
NU-1615-647N	7-Propargylamino-7-deaza-dGTP - ATTO-647N	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-647N	7-Propargylamino-7-deaza-dGTP - ATTO-647N	40	1149-Eur	Jena Bioscience	
NU-1615-655	7-Propargylamino-7-deaza-dGTP - ATTO-655	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-655	7-Propargylamino-7-deaza-dGTP - ATTO-655	40	1149-Eur	Jena Bioscience	

NU-1615-656	7-Propargylamino-7-deaza-dGTP - OYSTER-656	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-656	7-Propargylamino-7-deaza-dGTP - OYSTER-656	40	1149-Eur	Jena Bioscience	
NU-1615-660Q	7-Propargylamino-7-deaza-dGTP - DYQ-660	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-660Q	7-Propargylamino-7-deaza-dGTP - DYQ-660	40	1149-Eur	Jena Bioscience	
NU-1615-661Q	7-Propargylamino-7-deaza-dGTP - DYQ-661	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-661Q	7-Propargylamino-7-deaza-dGTP - DYQ-661	40	1149-Eur	Jena Bioscience	
NU-1615-665	7-Propargylamino-7-deaza-dGTP - ATTO-665	400µl (0,1 mM)	1423-Eur	Jena Bioscience	
NU-1615-665	7-Propargylamino-7-deaza-dGTP - ATTO-665	400	1149-Eur	Jena Bioscience	
NU-1615-680	7-Propargylamino-7-deaza-dGTP - ATTO-680	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-680	7-Propargylamino-7-deaza-dGTP - ATTO-680	40	1149-Eur	Jena Bioscience	
NU-1615-6FM	7-Propargylamino-7-deaza-dGTP - 6-FAM	120µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-6FM	7-Propargylamino-7-deaza-dGTP - 6-FAM	120	1149-Eur	Jena Bioscience	
NU-1615-700	7-Propargylamino-7-deaza-dGTP - ATTO-700	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-700	7-Propargylamino-7-deaza-dGTP - ATTO-700	40	1149-Eur	Jena Bioscience	
NU-1615-725	7-Propargylamino-7-deaza-dGTP - ATTO-725	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-725	7-Propargylamino-7-deaza-dGTP - ATTO-725	40	1149-Eur	Jena Bioscience	
NU-1615-740	7-Propargylamino-7-deaza-dGTP - ATTO-740	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-740	7-Propargylamino-7-deaza-dGTP - ATTO-740	40	1149-Eur	Jena Bioscience	
NU-1615-751	7-Propargylamino-7-deaza-dGTP - DY-751	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-751	7-Propargylamino-7-deaza-dGTP - DY-751	40	1149-Eur	Jena Bioscience	
NU-1615-776	7-Propargylamino-7-deaza-dGTP - DY-776	40µl (1 mM)	1423-Eur	Jena Bioscience	

NU-1615-776	7-Propargylamino-7-deaza-dGTP - DY-776	40	1149-Eur	Jena Bioscience	
NU-1615-CY3	7-Propargylamino-7-deaza-dGTP - Cy3	120µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-CY3	7-Propargylamino-7-deaza-dGTP - Cy3	120	1149-Eur	Jena Bioscience	
NU-1615-CY5	7-Propargylamino-7-deaza-dGTP - Cy5	300µl (0.4 mM)	1423-Eur	Jena Bioscience	
NU-1615-CY5	7-Propargylamino-7-deaza-dGTP - Cy5	300	1149-Eur	Jena Bioscience	
NU-1615-JOE	7-Propargylamino-7-deaza-dGTP - 6-JOE	120µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-JOE	7-Propargylamino-7-deaza-dGTP - 6-JOE	120	1149-Eur	Jena Bioscience	
NU-1615-MB2	7-Propargylamino-7-deaza-dGTP - ATTO-MB2	400µl (0.1 mM)	1423-Eur	Jena Bioscience	
NU-1615-MB2	7-Propargylamino-7-deaza-dGTP - ATTO-MB2	400	1149-Eur	Jena Bioscience	
NU-1615-MNT	7-Propargylamino-7-deaza-dGTP - MANT	100µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-MNT	7-Propargylamino-7-deaza-dGTP - MANT	100	1149-Eur	Jena Bioscience	
NU-1615-RHO101	7-Propargylamino-7-deaza-dGTP - ATTO-Rho101	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-RHO101	7-Propargylamino-7-deaza-dGTP - ATTO-Rho101	40	1149-Eur	Jena Bioscience	
NU-1615-RHO11	7-Propargylamino-7-deaza-dGTP - ATTO-Rho11	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-RHO11	7-Propargylamino-7-deaza-dGTP - ATTO-Rho11	40	1149-Eur	Jena Bioscience	
NU-1615-RHO12	7-Propargylamino-7-deaza-dGTP - ATTO-Rho12	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-RHO12	7-Propargylamino-7-deaza-dGTP - ATTO-Rho12	40	1149-Eur	Jena Bioscience	
NU-1615-RHO13	7-Propargylamino-7-deaza-dGTP - ATTO-Rho13	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-RHO13	7-Propargylamino-7-deaza-dGTP - ATTO-Rho13	40	1149-Eur	Jena Bioscience	
NU-1615-RHO14	7-Propargylamino-7-deaza-dGTP - ATTO-Rho14	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-RHO14	7-Propargylamino-7-deaza-dGTP - ATTO-Rho14	40	1149-Eur	Jena Bioscience	

NU-1615-RHO6G	7-Propargylamino-7-deaza-dGTP - ATTO-Rho6G	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-RHO6G	7-Propargylamino-7-deaza-dGTP - ATTO-Rho6G	40	1149-Eur	Jena Bioscience	
NU-1615-ROX	7-Propargylamino-7-deaza-dGTP - 6-ROX	120µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-ROX	7-Propargylamino-7-deaza-dGTP - 6-ROX	120	1149-Eur	Jena Bioscience	
NU-1615-TAM	7-Propargylamino-7-deaza-dGTP - 5_6-TAMRA	120µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-TAM	7-Propargylamino-7-deaza-dGTP - 5_6-TAMRA	120	1149-Eur	Jena Bioscience	
NU-1615-THIO12	7-Propargylamino-7-deaza-dGTP - ATTO-Thio12	40µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-THIO12	7-Propargylamino-7-deaza-dGTP - ATTO-Thio12	40	1149-Eur	Jena Bioscience	
NU-1615-TXR	7-Propargylamino-7-deaza-dGTP - Texas Red	120µl (1 mM)	1423-Eur	Jena Bioscience	
NU-1615-TXR	7-Propargylamino-7-deaza-dGTP - Texas Red	120	1149-Eur	Jena Bioscience	
NU-1616L	ATP-gamma-AmNS, L pack	750µl (5 mM)	408-Eur	Jena Bioscience	
NU-1616L	ATP-gamma-AmNS, L pack	750	332-Eur	Jena Bioscience	
NU-1616S	ATP-gamma-AmNS, S pack	150µl (5 mM)	151-Eur	Jena Bioscience	
NU-1616S	ATP-gamma-AmNS, S pack	150	134-Eur	Jena Bioscience	
NU-1617L	UTP-gamma-AmNS, L pack	750µl (5 mM)	408-Eur	Jena Bioscience	
NU-1617L	UTP-gamma-AmNS, L pack	750	332-Eur	Jena Bioscience	
NU-1617S	UTP-gamma-AmNS, S pack	150µl (5 mM)	151-Eur	Jena Bioscience	
NU-1617S	UTP-gamma-AmNS, S pack	150	134-Eur	Jena Bioscience	
NU-1618-1	7-Deaza-7-propargylamino-ddGTP - lyophilized, 1 mg pack	1mg	1030-Eur	Jena Bioscience	
NU-1618-390	7-Propargylamino-7-deaza-ddGTP - ATTO-390	160µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-390	7-Propargylamino-7-deaza-ddGTP - ATTO-390	160	1233-Eur	Jena Bioscience	

NU-1618-425	7-Propargylamino-7-deaza-ddGTP - ATTO-425	160µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-425	7-Propargylamino-7-deaza-ddGTP - ATTO-425	160	1233-Eur	Jena Bioscience	
NU-1618-465	7-Propargylamino-7-deaza-ddGTP - ATTO-465	160µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-465	7-Propargylamino-7-deaza-ddGTP - ATTO-465	160	1233-Eur	Jena Bioscience	
NU-1618-480XL	7-Propargylamino-7-deaza-ddGTP - DY-480XL	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-480XL	7-Propargylamino-7-deaza-ddGTP - DY-480XL	80	1233-Eur	Jena Bioscience	
NU-1618-485XL	7-Propargylamino-7-deaza-ddGTP - DY-485XL	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-485XL	7-Propargylamino-7-deaza-ddGTP - DY-485XL	80	1233-Eur	Jena Bioscience	
NU-1618-488	7-Propargylamino-7-deaza-ddGTP - ATTO-488	160µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-488	7-Propargylamino-7-deaza-ddGTP - ATTO-488	160	1233-Eur	Jena Bioscience	
NU-1618-495	7-Propargylamino-7-deaza-ddGTP - ATTO-495	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-495	7-Propargylamino-7-deaza-ddGTP - ATTO-495	80	1233-Eur	Jena Bioscience	
NU-1618-532	7-Propargylamino-7-deaza-ddGTP - ATTO-532	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-532	7-Propargylamino-7-deaza-ddGTP - ATTO-532	80	1233-Eur	Jena Bioscience	
NU-1618-540Q	7-Propargylamino-7-deaza-ddGTP - ATTO-540Q	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-540Q	7-Propargylamino-7-deaza-ddGTP - ATTO-540Q	80	1233-Eur	Jena Bioscience	
NU-1618-550	7-Propargylamino-7-deaza-ddGTP - ATTO-550	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-550	7-Propargylamino-7-deaza-ddGTP - ATTO-550	80	1233-Eur	Jena Bioscience	
NU-1618-565	7-Propargylamino-7-deaza-ddGTP - ATTO-565	160µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-565	7-Propargylamino-7-deaza-ddGTP - ATTO-565	160	1233-Eur	Jena Bioscience	
NU-1618-580Q	7-Propargylamino-7-deaza-ddGTP - ATTO-580Q	80µl (0,5 mM)	1528-Eur	Jena Bioscience	

NU-1618-580Q	7-Propargylamino-7-deaza-ddGTP - ATTO-580Q	80	1233-Eur	Jena Bioscience	
NU-1618-590	7-Propargylamino-7-deaza-ddGTP - ATTO-590	160µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-590	7-Propargylamino-7-deaza-ddGTP - ATTO-590	160	1233-Eur	Jena Bioscience	
NU-1618-594	7-Propargylamino-7-deaza-ddGTP - ATTO-594	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-594	7-Propargylamino-7-deaza-ddGTP - ATTO-594	80	1233-Eur	Jena Bioscience	
NU-1618-5FM	7-Propargylamino-7-deaza-ddGTP - 5-FAM	240µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-5FM	7-Propargylamino-7-deaza-ddGTP - 5-FAM	240	1233-Eur	Jena Bioscience	
NU-1618-612Q	7-Propargylamino-7-deaza-ddGTP - ATTO-612Q	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-612Q	7-Propargylamino-7-deaza-ddGTP - ATTO-612Q	80	1233-Eur	Jena Bioscience	
NU-1618-620	7-Propargylamino-7-deaza-ddGTP - ATTO-620	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-620	7-Propargylamino-7-deaza-ddGTP - ATTO-620	80	1233-Eur	Jena Bioscience	
NU-1618-633	7-Propargylamino-7-deaza-ddGTP - ATTO-633	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-633	7-Propargylamino-7-deaza-ddGTP - ATTO-633	80	1233-Eur	Jena Bioscience	
NU-1618-647N	7-Propargylamino-7-deaza-ddGTP - ATTO-647N	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-647N	7-Propargylamino-7-deaza-ddGTP - ATTO-647N	80	1233-Eur	Jena Bioscience	
NU-1618-655	7-Propargylamino-7-deaza-ddGTP - ATTO-655	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-655	7-Propargylamino-7-deaza-ddGTP - ATTO-655	80	1233-Eur	Jena Bioscience	
NU-1618-656	7-Propargylamino-7-deaza-ddGTP - OYSTER-656	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-656	7-Propargylamino-7-deaza-ddGTP - OYSTER-656	80	1233-Eur	Jena Bioscience	
NU-1618-660Q	7-Propargylamino-7-deaza-ddGTP - DYQ-660	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-660Q	7-Propargylamino-7-deaza-ddGTP - DYQ-660	80	1233-Eur	Jena Bioscience	

NU-1618-661Q	7-Propargylamino-7-deaza-ddGTP - DYQ-661	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-661Q	7-Propargylamino-7-deaza-ddGTP - DYQ-661	80	1233-Eur	Jena Bioscience	
NU-1618-665	7-Propargylamino-7-deaza-ddGTP - ATTO-665	400µl (0,1 mM)	1528-Eur	Jena Bioscience	
NU-1618-665	7-Propargylamino-7-deaza-ddGTP - ATTO-665	400	1233-Eur	Jena Bioscience	
NU-1618-680	7-Propargylamino-7-deaza-ddGTP - ATTO-680	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-680	7-Propargylamino-7-deaza-ddGTP - ATTO-680	80	1233-Eur	Jena Bioscience	
NU-1618-6FM	7-Propargylamino-7-deaza-ddGTP - 6-FAM	240µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-6FM	7-Propargylamino-7-deaza-ddGTP - 6-FAM	240	1233-Eur	Jena Bioscience	
NU-1618-700	7-Propargylamino-7-deaza-ddGTP - ATTO-700	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-700	7-Propargylamino-7-deaza-ddGTP - ATTO-700	80	1233-Eur	Jena Bioscience	
NU-1618-725	7-Propargylamino-7-deaza-ddGTP - ATTO-725	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-725	7-Propargylamino-7-deaza-ddGTP - ATTO-725	80	1233-Eur	Jena Bioscience	
NU-1618-740	7-Propargylamino-7-deaza-ddGTP - ATTO-740	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-740	7-Propargylamino-7-deaza-ddGTP - ATTO-740	80	1233-Eur	Jena Bioscience	
NU-1618-751	7-Propargylamino-7-deaza-ddGTP - DY-751	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-751	7-Propargylamino-7-deaza-ddGTP - DY-751	80	1233-Eur	Jena Bioscience	
NU-1618-776	7-Propargylamino-7-deaza-ddGTP - DY-776	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-776	7-Propargylamino-7-deaza-ddGTP - DY-776	80	1233-Eur	Jena Bioscience	
NU-1618-CY3	7-Propargylamino-7-deaza-ddGTP - Cy3	240µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-CY3	7-Propargylamino-7-deaza-ddGTP - Cy3	120	1233-Eur	Jena Bioscience	
NU-1618-CY5	7-Propargylamino-7-deaza-ddGTP - Cy5	240µl (0,5 mM)	1528-Eur	Jena Bioscience	

NU-1618-CY5	7-Propargylamino-7-deaza-ddGTP - Cy5	240	1233-Eur	Jena Bioscience	
NU-1618-JOE	7-Propargylamino-7-deaza-ddGTP - 6-JOE	240µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-JOE	7-Propargylamino-7-deaza-ddGTP - 6-JOE	240	1233-Eur	Jena Bioscience	
NU-1618-MB2	7-Propargylamino-7-deaza-ddGTP - ATTO-MB2	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-MB2	7-Propargylamino-7-deaza-ddGTP - ATTO-MB2	80	1233-Eur	Jena Bioscience	
NU-1618-MNT	7-Propargylamino-7-deaza-ddGTP - MANT	200µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-MNT	7-Propargylamino-7-deaza-ddGTP - MANT	200	1233-Eur	Jena Bioscience	
NU-1618-RHO101	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho101	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-RHO101	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho101	80	1233-Eur	Jena Bioscience	
NU-1618-RHO11	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho11	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-RHO11	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho11	80	1233-Eur	Jena Bioscience	
NU-1618-RHO12	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho12	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-RHO12	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho12	80	1233-Eur	Jena Bioscience	
NU-1618-RHO13	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho13	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-RHO13	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho13	80	1233-Eur	Jena Bioscience	
NU-1618-RHO14	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho14	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-RHO14	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho14	80	1233-Eur	Jena Bioscience	
NU-1618-RHO6G	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho6G	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-RHO6G	7-Propargylamino-7-deaza-ddGTP - ATTO-Rho6G	80	1233-Eur	Jena Bioscience	
NU-1618-ROX	7-Propargylamino-7-deaza-ddGTP - 6-ROX	480µl (0,25 mM)	1528-Eur	Jena Bioscience	
NU-1618-ROX	7-Propargylamino-7-deaza-ddGTP - 6-ROX	480	1233-Eur	Jena Bioscience	

NU-1618-TAM	7-Propargylamino-7-deaza-ddGTP - 5_6-TAMRA	240µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-TAM	7-Propargylamino-7-deaza-ddGTP - 5_6-TAMRA	240	1233-Eur	Jena Bioscience	
NU-1618-THIO12	7-Propargylamino-7-deaza-ddGTP - ATTO-Thio12	80µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-THIO12	7-Propargylamino-7-deaza-ddGTP - ATTO-Thio12	80	1233-Eur	Jena Bioscience	
NU-1618-TXR	7-Propargylamino-7-deaza-ddGTP - Texas Red	240µl (0,5 mM)	1528-Eur	Jena Bioscience	
NU-1618-TXR	7-Propargylamino-7-deaza-ddGTP - Texas Red	240	1233-Eur	Jena Bioscience	
NU-1619-1	5-Propargylamino-ddUTP - lyophilized, 1 mg pack	1mg	602-Eur	Jena Bioscience	
NU-1619-390	5-Propargylamino-ddUTP - ATTO-390	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-390	5-Propargylamino-ddUTP - ATTO-390	160	782-Eur	Jena Bioscience	
NU-1619-425	5-Propargylamino-ddUTP - ATTO-425	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-425	5-Propargylamino-ddUTP - ATTO-425	160	782-Eur	Jena Bioscience	
NU-1619-465	5-Propargylamino-ddUTP - ATTO-465	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-465	5-Propargylamino-ddUTP - ATTO-465	160	782-Eur	Jena Bioscience	
NU-1619-480XL	5-Propargylamino-ddUTP - DY-480XL	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-480XL	5-Propargylamino-ddUTP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-1619-485XL	5-Propargylamino-ddUTP - DY-485XL	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-485XL	5-Propargylamino-ddUTP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-1619-488	5-Propargylamino-ddUTP - ATTO-488	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-488	5-Propargylamino-ddUTP - ATTO-488	160	782-Eur	Jena Bioscience	
NU-1619-495	5-Propargylamino-ddUTP - ATTO-495	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-495	5-Propargylamino-ddUTP - ATTO-495	80	782-Eur	Jena Bioscience	

NU-1619-532	5-Propargylamino-ddUTP - ATTO-532	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-532	5-Propargylamino-ddUTP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-1619-540Q	5-Propargylamino-ddUTP - ATTO-540Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-540Q	5-Propargylamino-ddUTP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-1619-550	5-Propargylamino-ddUTP - ATTO-550	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-550	5-Propargylamino-ddUTP - ATTO-550	40	782-Eur	Jena Bioscience	
NU-1619-565	5-Propargylamino-ddUTP - ATTO-565	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-565	5-Propargylamino-ddUTP - ATTO-565	160	782-Eur	Jena Bioscience	
NU-1619-580Q	5-Propargylamino-ddUTP - ATTO-580Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-580Q	5-Propargylamino-ddUTP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-1619-590	5-Propargylamino-ddUTP - ATTO-590	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-590	5-Propargylamino-ddUTP - ATTO-590	160	782-Eur	Jena Bioscience	
NU-1619-594	5-Propargylamino-ddUTP - ATTO-594	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-594	5-Propargylamino-ddUTP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-1619-5FM	5-Propargylamino-ddUTP - 5-FAM	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-5FM	5-Propargylamino-ddUTP - 5-FAM	60	219-Eur	Jena Bioscience	
NU-1619-612Q	5-Propargylamino-ddUTP - ATTO-612Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-612Q	5-Propargylamino-ddUTP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-1619-620	5-Propargylamino-ddUTP - ATTO-620	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-620	5-Propargylamino-ddUTP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-1619-633	5-Propargylamino-ddUTP - ATTO-633	80µl (0,5 mM)	968-Eur	Jena Bioscience	

NU-1619-633	5-Propargylamino-ddUTP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-1619-647N	5-Propargylamino-ddUTP - ATTO-647N	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-647N	5-Propargylamino-ddUTP - ATTO-647N	80	782-Eur	Jena Bioscience	
NU-1619-655	5-Propargylamino-ddUTP - ATTO-655	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-655	5-Propargylamino-ddUTP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-1619-656	5-Propargylamino-ddUTP - OYSTER-656	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-656	5-Propargylamino-ddUTP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-1619-660Q	5-Propargylamino-ddUTP - DYQ-660	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-660Q	5-Propargylamino-ddUTP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-1619-661Q	5-Propargylamino-ddUTP - DYQ-661	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-661Q	5-Propargylamino-ddUTP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-1619-665	5-Propargylamino-ddUTP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-1619-665	5-Propargylamino-ddUTP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-1619-680	5-Propargylamino-ddUTP - ATTO-680	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-680	5-Propargylamino-ddUTP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-1619-6FM	5-Propargylamino-ddUTP - 6-FAM	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-6FM	5-Propargylamino-ddUTP - 6-FAM	60	219-Eur	Jena Bioscience	
NU-1619-700	5-Propargylamino-ddUTP - ATTO-700	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-700	5-Propargylamino-ddUTP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-1619-725	5-Propargylamino-ddUTP - ATTO-725	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-725	5-Propargylamino-ddUTP - ATTO-725	80	782-Eur	Jena Bioscience	

NU-1619-740	5-Propargylamino-ddUTP - ATTO-740	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-740	5-Propargylamino-ddUTP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-1619-751	5-Propargylamino-ddUTP - DY-751	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-751	5-Propargylamino-ddUTP - DY-751	80	782-Eur	Jena Bioscience	
NU-1619-776	5-Propargylamino-ddUTP - DY-776	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-776	5-Propargylamino-ddUTP - DY-776	80	782-Eur	Jena Bioscience	
NU-1619-BIOX	Biotin-11-ddUTP, pack	25	280-Eur	Jena Bioscience	
NU-1619-BIOX	Biotin-11-ddUTP, pack Biotin-X-5-Propargylamino-ddUTP	25	248-Eur	Jena Bioscience	
NU-1619-CY3	5-Propargylamino-ddUTP - Cy3	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-CY3	5-Propargylamino-ddUTP - Cy3	60	219-Eur	Jena Bioscience	
NU-1619-CY5	5-Propargylamino-ddUTP - Cy5	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-CY5	5-Propargylamino-ddUTP - Cy5	60	219-Eur	Jena Bioscience	
NU-1619-DIGX	DIG-11-ddUTP, pack	25µl (1 mM)	194-Eur	Jena Bioscience	
NU-1619-DIGX	DIG-11-ddUTP, pack	25	160-Eur	Jena Bioscience	
NU-1619-JOE	5-Propargylamino-ddUTP - 6-JOE	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-JOE	5-Propargylamino-ddUTP - 6-JOE	240	782-Eur	Jena Bioscience	
NU-1619-MB2	5-Propargylamino-ddUTP - ATTO-MB2	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-MB2	5-Propargylamino-ddUTP - ATTO-MB2	80	782-Eur	Jena Bioscience	
NU-1619-MNT	5-Propargylamino-ddUTP - MANT	200µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-MNT	5-Propargylamino-ddUTP - MANT	200	782-Eur	Jena Bioscience	
NU-1619-RHO101	5-Propargylamino-ddUTP - ATTO-Rho101	80µl (0,5 mM)	968-Eur	Jena Bioscience	

NU-1619-RHO101	5-Propargylamino-ddUTP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-1619-RHO11	5-Propargylamino-ddUTP - ATTO-Rho11	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-RHO11	5-Propargylamino-ddUTP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-1619-RHO12	5-Propargylamino-ddUTP - ATTO-Rho12	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-RHO12	5-Propargylamino-ddUTP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-1619-RHO13	5-Propargylamino-ddUTP - ATTO-Rho13	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-RHO13	5-Propargylamino-ddUTP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-1619-RHO14	5-Propargylamino-ddUTP - ATTO-Rho14	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-RHO14	5-Propargylamino-ddUTP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-1619-RHO6G	5-Propargylamino-ddUTP - ATTO-Rho6G	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-RHO6G	5-Propargylamino-ddUTP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-1619-ROX	5-Propargylamino-ddUTP - 6-ROX	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-ROX	5-Propargylamino-ddUTP - 6-ROX	240	782-Eur	Jena Bioscience	
NU-1619-TAM	5-Propargylamino-ddUTP - 5_6-TAMRA	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-TAM	5-Propargylamino-ddUTP - 5_6-TAMRA	60	219-Eur	Jena Bioscience	
NU-1619-THIO12	5-Propargylamino-ddUTP - ATTO-Thio12	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-THIO12	5-Propargylamino-ddUTP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-1619-TXR	5-Propargylamino-ddUTP - Texas Red	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-1619-TXR	5-Propargylamino-ddUTP - Texas Red	240	782-Eur	Jena Bioscience	
NU-1620L	BzBzATP (BzATP), L pack	18,75µmol	408-Eur	Jena Bioscience	
NU-1620L	BzBzATP (BzATP), L pack	18,75	332-Eur	Jena Bioscience	

NU-1620S	BzBzATP (BzATP), S pack	3,75µmol	151-Eur	Jena Bioscience	
NU-1620S	BzBzATP (BzATP), S pack	3,75	134-Eur	Jena Bioscience	
NU-1700	gamma-(BBT)-ATP - lyophilized, 1 mg pack	1mg	146-Eur	Jena Bioscience	
NU-1701L	gamma-[2-Azidoethyl]-ATP, L pack	500units	332-Eur	Jena Bioscience	
NU-1701S	gamma-[2-Azidoethyl]-ATP, S pack	100Units	134-Eur	Jena Bioscience	
NU-1702L	gamma-[6-Azidohexyl]-ATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1702S	gamma-[6-Azidohexyl]-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1703	gamma-(BBT)-GTP - lyophilized, 1 mg pack	1mg	146-Eur	Jena Bioscience	
NU-1705L	Azide-PEG4-aminoallyl-dUTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-1705S	Azide-PEG4-aminoallyl-dUTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-1706-CY5	pCp-CY5	20	125-Eur	Jena Bioscience	
NU-1707L	N6-(6-Azido)hexyl-3'-dATP, L pack	100Units	375-Eur	Jena Bioscience	
NU-1707L	N6-(6-Azido)hexyl-3'-dATP, L pack (Cordycepin triphosphate derivative)	100Units	332-Eur	Jena Bioscience	
NU-1707S	N6-(6-Azido)hexyl-3'-dATP, S pack	20Units	151-Eur	Jena Bioscience	
NU-1707S	N6-(6-Azido)hexyl-3'-dATP, S pack (Cordycepin triphosphate derivative)	20Units	134-Eur	Jena Bioscience	
NU-201L	Mant-ADP, L pack	750Units	347-Eur	Jena Bioscience	
NU-201S	Mant-ADP, S pack	150Units	139-Eur	Jena Bioscience	
NU-202L	Mant-ATP, L pack	750Units	347-Eur	Jena Bioscience	
NU-202S	Mant-ATP, S pack	150Units	139-Eur	Jena Bioscience	
NU-203L	Mant-dATP, L pack	250Units	347-Eur	Jena Bioscience	
NU-203S	Mant-dATP, S pack	50Units	139-Eur	Jena Bioscience	

NU-204L	Mant-GDP, L pack	750Units	347-Eur	Jena Bioscience	
NU-204S	Mant-GDP, S pack	150Units	139-Eur	Jena Bioscience	
NU-205L	Mant-dGDP, L pack	150Units	347-Eur	Jena Bioscience	
NU-205S	Mant-dGDP, S pack	30Units	139-Eur	Jena Bioscience	
NU-206L	Mant-GTP, L pack	750Units	347-Eur	Jena Bioscience	
NU-206S	Mant-GTP, S pack	150Units	139-Eur	Jena Bioscience	
NU-207L	Mant-GppNHp, L pack (Mant-GMPPNP)	50Units	347-Eur	Jena Bioscience	
NU-207L	Mant-GppNHp, L pack	50Units	392-Eur	Jena Bioscience	
NU-207S	Mant-GppNHp, S pack (Mant-GMPPNP)	10Units	139-Eur	Jena Bioscience	
NU-207S	Mant-GppNHp, S pack	10Units	157-Eur	Jena Bioscience	
NU-208L	Mant-dGppNHp, L pack (Mant-dGMPPNP)	50Units	332-Eur	Jena Bioscience	
NU-208L	Mant-dGppNHp, L pack	50Units	375-Eur	Jena Bioscience	
NU-208S	Mant-dGppNHp, S pack (Mant-dGMPPNP)	10Units	134-Eur	Jena Bioscience	
NU-208S	Mant-dGppNHp, S pack	10Units	151-Eur	Jena Bioscience	
NU-209L	Mant-GTPgammaS, L pack	50Units	347-Eur	Jena Bioscience	
NU-209S	Mant-GTPgammaS, S pack	10Units	139-Eur	Jena Bioscience	
NU-210L	Mant-XDP, L pack	50Units	332-Eur	Jena Bioscience	
NU-210S	Mant-XDP, S pack	10Units	134-Eur	Jena Bioscience	
NU-211L	Mant-XppNHp, L pack (Mant-XMPPNP)	25Units	332-Eur	Jena Bioscience	
NU-211L	Mant-XppNHp, L pack	25Units	375-Eur	Jena Bioscience	
NU-211S	Mant-XppNHp, S pack (Mant-XMPPNP)	5Units	134-Eur	Jena Bioscience	

NU-211S	Mant-XppNHp, S pack	5Units	151-Eur	Jena Bioscience	
NU-212L	Mant-dGTP, L pack	250Units	347-Eur	Jena Bioscience	
NU-212S	Mant-dGTP, S pack	50Units	139-Eur	Jena Bioscience	
NU-213L	Mant-XTP, L pack	50Units	332-Eur	Jena Bioscience	
NU-213S	Mant-XTP, S pack	10Units	134-Eur	Jena Bioscience	
NU-214L	Mant-AppNHp, L pack (Mant-AMPPNP)	50Units	347-Eur	Jena Bioscience	
NU-214L	Mant-AppNHp, L pack	50Units	392-Eur	Jena Bioscience	
NU-214S	Mant-AppNHp, S pack (Mant-AMPPNP)	10Units	139-Eur	Jena Bioscience	
NU-214S	Mant-AppNHp, S pack	10Units	157-Eur	Jena Bioscience	
NU-215L	Mant-ITPgammaS, L pack	50Units	332-Eur	Jena Bioscience	
NU-215S	Mant-ITPgammaS, S pack	10Units	134-Eur	Jena Bioscience	
NU-216L	Mant-N6-Methyl-ATP, L pack	150Units	332-Eur	Jena Bioscience	
NU-216S	Mant-N6-Methyl-ATP, S pack	30Units	134-Eur	Jena Bioscience	
NU-217L	TNP-GDP, L pack	500Units	408-Eur	Jena Bioscience	
NU-217L	TNP-GDP, L pack	5	332-Eur	Jena Bioscience	
NU-217S	TNP-GDP, S pack	100Units	151-Eur	Jena Bioscience	
NU-217S	TNP-GDP, S pack	1	134-Eur	Jena Bioscience	
NU-218L	TNP-GppNHp, L pack (TNP-GMPPNP)	50Units	427-Eur	Jena Bioscience	
NU-218L	TNP-GppNHp, L pack	0,5	392-Eur	Jena Bioscience	
NU-218L	TNP-GppNHp, L pack (TNP-GMPPNP)	0,5	347-Eur	Jena Bioscience	
NU-218S	TNP-GppNHp, S pack (TNP-GMPPNP)	10Units	157-Eur	Jena Bioscience	

NU-218S	TNP-GppNHp, S pack	0,1	157-Eur	Jena Bioscience	
NU-218S	TNP-GppNHp, S pack (TNP-GMPPNP)	0,1	139-Eur	Jena Bioscience	
NU-220L	TNP-GTP, L pack	500Units	408-Eur	Jena Bioscience	
NU-220L	TNP-GTP, L pack	5	332-Eur	Jena Bioscience	
NU-220S	TNP-GTP, S pack	100Units	151-Eur	Jena Bioscience	
NU-220S	TNP-GTP, S pack	1	134-Eur	Jena Bioscience	
NU-221L	TNP-ATP, L pack	750Units	347-Eur	Jena Bioscience	
NU-221S	TNP-ATP, S pack	150Units	139-Eur	Jena Bioscience	
NU-222L	TNP-ADP, L pack	500Units	427-Eur	Jena Bioscience	
NU-222L	TNP-ADP, L pack	5	347-Eur	Jena Bioscience	
NU-222S	TNP-ADP, S pack	100Units	157-Eur	Jena Bioscience	
NU-222S	TNP-ADP, S pack	1	139-Eur	Jena Bioscience	
NU-223L	2'-Mant-3'-dATP, L pack	100Units	332-Eur	Jena Bioscience	
NU-223S	2'-Mant-3'-dATP, S pack	20Units	134-Eur	Jena Bioscience	
NU-224L	TNP-AMP, S pack	10	347-Eur	Jena Bioscience	
NU-224S	TNP-AMP, S pack	2	139-Eur	Jena Bioscience	
NU-225L	TNP-CTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-225S	TNP-CTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-226L	TNP-UTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-226S	TNP-UTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-227L	Ant-m7GTP, L pack	500Units	332-Eur	Jena Bioscience	

NU-227S	Ant-m7GTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-228L	Ant-m7GDP, L pack	500Units	332-Eur	Jena Bioscience	
NU-228S	Ant-m7GDP, S pack	100Units	134-Eur	Jena Bioscience	
NU-229L	Ant-m7GMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-229S	Ant-m7GMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-230L	Ant-GTP, L pack	750Units	332-Eur	Jena Bioscience	
NU-230S	Ant-GTP, S pack	150Units	134-Eur	Jena Bioscience	
NU-231L	2'-Mant-3'-dGTP, L pack	50Units	332-Eur	Jena Bioscience	
NU-231S	2'-Mant-3'-dGTP, S pack	10Units	134-Eur	Jena Bioscience	
NU-232L	Mant-ATPgammaS, L pack	100Units	332-Eur	Jena Bioscience	
NU-232S	Mant-ATPgammaS, S pack	20Units	134-Eur	Jena Bioscience	
NU-234L	2-Aminopurine-riboside-5'-triphosphate, L pack	100Units	332-Eur	Jena Bioscience	
NU-234S	2-Aminopurine-riboside-5'-triphosphate, S pack	20Units	134-Eur	Jena Bioscience	
NU-235L	2-Aminopurine-riboside-5'-monophosphate, L pack	100Units	332-Eur	Jena Bioscience	
NU-235S	2-Aminopurine-riboside-5'-monophosphate, S pack	20Units	134-Eur	Jena Bioscience	
NU-236L	Mant-AMP, L pack	750Units	347-Eur	Jena Bioscience	
NU-236S	Mant-AMP, S pack	150Units	139-Eur	Jena Bioscience	
NU-237L	Mant-GMP, L pack	750Units	347-Eur	Jena Bioscience	
NU-237S	Mant-GMP, S pack	150Units	134-Eur	Jena Bioscience	
NU-301L	NPE-caged-ATP, L pack	750Units	347-Eur	Jena Bioscience	
NU-301S	NPE-caged-ATP, S pack	150Units	139-Eur	Jena Bioscience	

NU-302L	NPE-caged-GTP, L pack	500Units	347-Eur	Jena Bioscience	
NU-302S	NPE-caged-GTP, S pack	100Units	139-Eur	Jena Bioscience	
NU-303L	NPE-caged-Mant-dGTP, L pack	50Units	332-Eur	Jena Bioscience	
NU-303S	NPE-caged-Mant-dGTP, S pack	10Units	134-Eur	Jena Bioscience	
NU-304L	NPE-caged-XTP, L pack	50Units	332-Eur	Jena Bioscience	
NU-304S	NPE-caged-XTP, S pack	10Units	134-Eur	Jena Bioscience	
NU-305L	NPE-caged-AppNHp, L pack (NPE-caged-AMPPNP)	100Units	347-Eur	Jena Bioscience	
NU-305L	NPE-caged-AppNHp, L pack	100Units	392-Eur	Jena Bioscience	
NU-305S	NPE-caged-AppNHp, S pack (NPE-caged-AMPPNP)	20Units	139-Eur	Jena Bioscience	
NU-305S	NPE-caged-AppNHp, S pack	20Units	157-Eur	Jena Bioscience	
NU-306L	NPE-caged-GpCpp, L pack (NPE-caged-GMPCPP)	50Units	332-Eur	Jena Bioscience	
NU-306L	NPE-caged-GpCpp, L pack	50Units	375-Eur	Jena Bioscience	
NU-306S	NPE-caged-GpCpp, S pack (NPE-caged-GMPCPP)	10Units	134-Eur	Jena Bioscience	
NU-306S	NPE-caged-GpCpp, S pack	10Units	151-Eur	Jena Bioscience	
NU-307L	NPE-caged-XDP, L pack	50Units	332-Eur	Jena Bioscience	
NU-307S	NPE-caged-XDP, S pack	10Units	134-Eur	Jena Bioscience	
NU-308L	NPE-caged-XppNHp, L pack (NPE-caged-XMPPNP)	25Units	332-Eur	Jena Bioscience	
NU-308L	NPE-caged-XppNHp, L pack	25Units	375-Eur	Jena Bioscience	
NU-308S	NPE-caged-XppNHp, S pack (NPE-caged-XMPPNP)	5Units	134-Eur	Jena Bioscience	
NU-308S	NPE-caged-XppNHp, S pack	5Units	151-Eur	Jena Bioscience	
NU-309L	DMB-caged-ATP, L pack	50Units	332-Eur	Jena Bioscience	

NU-309S	DMB-caged-ATP, S pack	10Units	134-Eur	Jena Bioscience	
NU-401-10	GppNHp, lyophilized - 10 mg (GMPPNP)	10mg	130-Eur	Jena Bioscience	
NU-401-10	GppNHp, lyophilized - 10 mg	10mg	147-Eur	Jena Bioscience	
NU-401-50	GppNHp, lyophilized - 50 mg (GMPPNP)	50mg	347-Eur	Jena Bioscience	
NU-401-50	GppNHp, lyophilized - 50 mg	50mg	392-Eur	Jena Bioscience	
NU-402-25	GppCp, lyophilized - 25 mg (GMPPCP)	25mg	150-Eur	Jena Bioscience	
NU-402-25	GppCp, lyophilized - 25 mg	25mg	169-Eur	Jena Bioscience	
NU-402-5	GppCp, lyophilized - 5 mg (GMPPCP)	5mg	69-Eur	Jena Bioscience	
NU-402-5	GppCp, lyophilized - 5 mg	5mg	78-Eur	Jena Bioscience	
NU-403L	XppNHp, L pack (XMPPNP)	250Units	332-Eur	Jena Bioscience	
NU-403L	XppNHp, L pack	250Units	375-Eur	Jena Bioscience	
NU-403S	XppNHp, S pack (XMPPNP)	50Units	134-Eur	Jena Bioscience	
NU-403S	XppNHp, S pack	50Units	151-Eur	Jena Bioscience	
NU-404-1	XTPgammaS, lyophilized - 1 mg	1 mg	235-Eur	Jena Bioscience	
NU-404-1	XTPgammaS, lyophilized - 1 mg	1mg	221-Eur	Jena Bioscience	
NU-404-5	XTPgammaS, lyophilized - 5 mg	5 mg	942-Eur	Jena Bioscience	
NU-404-5	XTPgammaS, lyophilized - 5 mg	5mg	790-Eur	Jena Bioscience	
NU-405L	GpCpp, L pack (GMPCPP)	500Units	347-Eur	Jena Bioscience	
NU-405L	GpCpp, L pack	500Units	392-Eur	Jena Bioscience	
NU-405S	GpCpp, S pack (GMPCPP)	100Units	139-Eur	Jena Bioscience	
NU-405S	GpCpp, S pack	100Units	157-Eur	Jena Bioscience	

NU-406-25	ATPgammaS, lyophilized - 25 mg	25mg	188-Eur	Jena Bioscience	
NU-406-50	ATPgammaS, lyophilized - 50 mg	50mg	314-Eur	Jena Bioscience	
NU-407-10	AppNHp, lyophilized - 10 mg (AMPPNP)	10mg	84-Eur	Jena Bioscience	
NU-407-10	AppNHp, lyophilized - 10 mg	10mg	95-Eur	Jena Bioscience	
NU-407-50	AppNHp, lyophilized - 50 mg (AMPPNP)	50mg	241-Eur	Jena Bioscience	
NU-407-50	AppNHp, lyophilized - 50 mg	50mg	273-Eur	Jena Bioscience	
NU-408L	ATPalphas, L pack	100µl (100 mM)	408-Eur	Jena Bioscience	
NU-408L	ATPalphas, L pack	100	332-Eur	Jena Bioscience	
NU-408S	ATPalphas, S pack	25µl (100 mM)	151-Eur	Jena Bioscience	
NU-408S	ATPalphas, S pack	25	134-Eur	Jena Bioscience	
NU-409L	GTPalphas, L pack	100µl (100 mM)	427-Eur	Jena Bioscience	
NU-409L	GTPalphas, L pack	100	347-Eur	Jena Bioscience	
NU-409S	GTPalphas, S pack	25µl (100 mM)	157-Eur	Jena Bioscience	
NU-409S	GTPalphas, S pack	25	139-Eur	Jena Bioscience	
NU-410L	dTPalphas, L pack	500Units	332-Eur	Jena Bioscience	
NU-410S	dTPalphas, S pack	100Units	134-Eur	Jena Bioscience	
NU-411L	UTPalphas, L pack	100µl (100 mM)	408-Eur	Jena Bioscience	
NU-411L	UTPalphas, L pack	100	332-Eur	Jena Bioscience	
NU-411S	UTPalphas, S pack	25µl (100 mM)	151-Eur	Jena Bioscience	
NU-411S	UTPalphas, S pack	25	134-Eur	Jena Bioscience	
NU-412-10	GTPgammaS, lyophilized - 10 mg	10mg	188-Eur	Jena Bioscience	

NU-412-20	GTPgammaS, lyophilized - 20 mg	20mg	314-Eur	Jena Bioscience	
NU-413L	ITPgammaS, L pack	100Units	332-Eur	Jena Bioscience	
NU-413S	ITPgammaS, S pack	20Units	134-Eur	Jena Bioscience	
NU-414L	GpCp, L pack (GMPCP)	750Units	332-Eur	Jena Bioscience	
NU-414L	GpCp, L pack	750Units	375-Eur	Jena Bioscience	
NU-414S	GpCp, S pack (GMPCP)	150Units	134-Eur	Jena Bioscience	
NU-414S	GpCp, S pack	150Units	151-Eur	Jena Bioscience	
NU-415L	UppNHp, L pack (UMPPNP)	500Units	332-Eur	Jena Bioscience	
NU-415L	UppNHp, L pack	500Units	375-Eur	Jena Bioscience	
NU-415S	UppNHp, S pack (UMPPNP)	100Units	134-Eur	Jena Bioscience	
NU-415S	UppNHp, S pack	100Units	151-Eur	Jena Bioscience	
NU-416-1	UTPgammaS, lyophilized - 1 mg	1mg	125-Eur	Jena Bioscience	
NU-416-5	UTPgammaS, lyophilized - 5 mg	5mg	332-Eur	Jena Bioscience	
NU-417L	6-Thio-GpCp, L pack (6-Thio-GMPCP)	150Units	332-Eur	Jena Bioscience	
NU-417L	6-Thio-GpCp, L pack	150Units	375-Eur	Jena Bioscience	
NU-417S	6-Thio-GpCp, S pack (6-Thio-GMPCP)	30Units	134-Eur	Jena Bioscience	
NU-417S	6-Thio-GpCp, S pack	30Units	151-Eur	Jena Bioscience	
NU-418L	6-Thio-GppCp, L pack (6-Thio-GMPPCP)	250Units	332-Eur	Jena Bioscience	
NU-418L	6-Thio-GppCp, L pack	250Units	375-Eur	Jena Bioscience	
NU-418S	6-Thio-GppCp, S pack (6-Thio-GMPPCP)	50Units	134-Eur	Jena Bioscience	
NU-418S	6-Thio-GppCp, S pack	50Units	151-Eur	Jena Bioscience	

NU-419L	6-Thio-GppNHp, L pack (6-Thio-GMPPNP)	150Units	332-Eur	Jena Bioscience	
NU-419L	6-Thio-GppNHp, L pack	150Units	375-Eur	Jena Bioscience	
NU-419S	6-Thio-GppNHp, S pack (6-Thio-GMPPNP)	30Units	134-Eur	Jena Bioscience	
NU-419S	6-Thio-GppNHp, S pack	30Units	151-Eur	Jena Bioscience	
NU-420L	ApCp, L pack (AMPCP)	750Units	332-Eur	Jena Bioscience	
NU-420L	ApCp, L pack	750Units	375-Eur	Jena Bioscience	
NU-420S	ApCp, S pack (AMPCP)	150Units	134-Eur	Jena Bioscience	
NU-420S	ApCp, S pack	150Units	151-Eur	Jena Bioscience	
NU-421-10	ApCpp, lyophilized - 10 mg (AMPCPP)	10mg	194-Eur	Jena Bioscience	
NU-421-10	ApCpp, lyophilized - 10 mg	10mg	219-Eur	Jena Bioscience	
NU-421-25	ApCpp, lyophilized - 25 mg (AMPCPP)	25mg	354-Eur	Jena Bioscience	
NU-421-25	ApCpp, lyophilized - 25 mg	25mg	400-Eur	Jena Bioscience	
NU-422-10	AppCp, lyophilized - 10 mg (AMPPCP)	10mg	75-Eur	Jena Bioscience	
NU-422-10	AppCp, lyophilized - 10 mg	10mg	84-Eur	Jena Bioscience	
NU-422-25	AppCp, lyophilized - 25 mg (AMPPCP)	25mg	123-Eur	Jena Bioscience	
NU-422-25	AppCp, lyophilized - 25 mg	25mg	139-Eur	Jena Bioscience	
NU-423L	XppCp, L pack (XMPPCP)	500Units	332-Eur	Jena Bioscience	
NU-423L	XppCp, L pack	500Units	375-Eur	Jena Bioscience	
NU-423S	XppCp, S pack (XMPPCP)	100Units	134-Eur	Jena Bioscience	
NU-423S	XppCp, S pack	100Units	151-Eur	Jena Bioscience	
NU-424L	dGTPalphaS, L pack	500Units	332-Eur	Jena Bioscience	

NU-424S	dGTPalphaS, S pack	100Units	134-Eur	Jena Bioscience	
NU-425L	dCTPalphaS, L pack	500Units	332-Eur	Jena Bioscience	
NU-425S	dCTPalphaS, S pack	100Units	134-Eur	Jena Bioscience	
NU-426L	dATPalphaS, L pack	500Units	347-Eur	Jena Bioscience	
NU-426S	dATPalphaS, S pack	100Units	139-Eur	Jena Bioscience	
NU-427-1	GDPbetaS, lyophilized - 1 mg	1mg	125-Eur	Jena Bioscience	
NU-427-5	GDPbetaS, lyophilized - 5 mg	5mg	332-Eur	Jena Bioscience	
NU-428L	dUpCp, L pack (dUMPCP)	500Units	332-Eur	Jena Bioscience	
NU-428L	dUpCp, L pack	500Units	375-Eur	Jena Bioscience	
NU-428S	dUpCp, S pack (dUMPCP)	100Units	134-Eur	Jena Bioscience	
NU-428S	dUpCp, S pack	100Units	151-Eur	Jena Bioscience	
NU-429L	dUpCpp, L pack (dUMPCPP)	250Units	347-Eur	Jena Bioscience	
NU-429L	dUpCpp, L pack	250Units	392-Eur	Jena Bioscience	
NU-429S	dUpCpp, S pack (dUMPCPP)	50Units	139-Eur	Jena Bioscience	
NU-429S	dUpCpp, S pack	50Units	157-Eur	Jena Bioscience	
NU-431L	dGpCpp, L pack (dGMPCPP)	250Units	347-Eur	Jena Bioscience	
NU-431L	dGpCpp, L pack	250Units	392-Eur	Jena Bioscience	
NU-431S	dGpCpp, S pack (dGMPCPP)	50Units	139-Eur	Jena Bioscience	
NU-431S	dGpCpp, S pack	50Units	157-Eur	Jena Bioscience	
NU-432L	dApCpp, L pack (dAMPCPP)	250Units	347-Eur	Jena Bioscience	
NU-432L	dApCpp, L pack	250Units	392-Eur	Jena Bioscience	

NU-432S	dApCpp, S pack (dAMPCPP)	50Units	139-Eur	Jena Bioscience	
NU-432S	dApCpp, S pack	50Units	157-Eur	Jena Bioscience	
NU-433-25	ADPbetaS, lyophilized - 25 mg	25mg	332-Eur	Jena Bioscience	
NU-433-5	ADPbetaS, lyophilized - 5 mg	5mg	125-Eur	Jena Bioscience	
NU-436L	CTPalphaS, L pack	100µl (100 mM)	408-Eur	Jena Bioscience	
NU-436L	CTPalphaS, L pack	100	332-Eur	Jena Bioscience	
NU-436S	CTPalphaS, S pack	25µl (100 mM)	151-Eur	Jena Bioscience	
NU-436S	CTPalphaS, S pack	25	134-Eur	Jena Bioscience	
NU-437L	dCpCpp, L pack (dCMPCPP)	250Units	347-Eur	Jena Bioscience	
NU-437L	dCpCpp, L pack	250Units	392-Eur	Jena Bioscience	
NU-437S	dCpCpp, S pack (dCMPCPP)	50Units	139-Eur	Jena Bioscience	
NU-437S	dCpCpp, S pack	50Units	157-Eur	Jena Bioscience	
NU-438L	CpCpp, L pack (CMPCPP)	500Units	347-Eur	Jena Bioscience	
NU-438L	CpCpp, L pack	500Units	392-Eur	Jena Bioscience	
NU-438S	CpCpp, S pack (CMPCPP)	100Units	139-Eur	Jena Bioscience	
NU-438S	CpCpp, S pack	100Units	157-Eur	Jena Bioscience	
NU-439-1	dCpNHpp, lyophilized - 1 mg (dCMPNPP)	1mg	314-Eur	Jena Bioscience	
NU-439-1	dCpNHpp, lyophilized - 1 mg	1mg	355-Eur	Jena Bioscience	
NU-440-1	dGpNHpp, lyophilized - 1 mg (dGMPNPP)	1mg	314-Eur	Jena Bioscience	
NU-440-1	dGpNHpp, lyophilized - 1 mg	1mg	355-Eur	Jena Bioscience	
NU-441L	CpCp, L pack (CMPCP)	750Units	332-Eur	Jena Bioscience	

NU-441L	CpCp, L pack	750Units	375-Eur	Jena Bioscience	
NU-441S	CpCp, S pack (CMPCP)	150Units	134-Eur	Jena Bioscience	
NU-441S	CpCp, S pack	150Units	151-Eur	Jena Bioscience	
NU-442-1	UDPbetaS, lyophilized - 1 mg	1mg	125-Eur	Jena Bioscience	
NU-442-5	UDPbetaS, lyophilized - 5 mg	5mg	332-Eur	Jena Bioscience	
NU-443-1	dApNHpp, lyophilized - 1 mg (dAMPNPP)	1mg	314-Eur	Jena Bioscience	
NU-501L	AP4dT, L pack	250Units	332-Eur	Jena Bioscience	
NU-501S	AP4dT, S pack	50Units	134-Eur	Jena Bioscience	
NU-502L	AP5dT, L pack	250Units	332-Eur	Jena Bioscience	
NU-502S	AP5dT, S pack	50Units	134-Eur	Jena Bioscience	
NU-503L	AP4G, L pack	250Units	332-Eur	Jena Bioscience	
NU-503S	AP4G, S pack	50Units	134-Eur	Jena Bioscience	
NU-504L	AP5G, L pack	250Units	332-Eur	Jena Bioscience	
NU-504S	AP5G, S pack	50Units	134-Eur	Jena Bioscience	
NU-505L	AP5U, L pack	250Units	332-Eur	Jena Bioscience	
NU-505S	AP5U, S pack	50Units	134-Eur	Jena Bioscience	
NU-506L	AP3A, L pack	250Units	332-Eur	Jena Bioscience	
NU-506S	AP3A, S pack	50Units	134-Eur	Jena Bioscience	
NU-507L	AP4A, L pack	500Units	332-Eur	Jena Bioscience	
NU-507S	AP4A, S pack	100Units	134-Eur	Jena Bioscience	
NU-508L	AP5A, L pack	250Units	347-Eur	Jena Bioscience	

NU-508S	AP5A, S pack	50Units	139-Eur	Jena Bioscience	
NU-509L	AP6A, L pack	100Units	332-Eur	Jena Bioscience	
NU-509S	AP6A, S pack	20Units	134-Eur	Jena Bioscience	
NU-510L	AP4(8I-G), L pack	150Units	332-Eur	Jena Bioscience	
NU-510S	AP4(8I-G), S pack	30Units	134-Eur	Jena Bioscience	
NU-511L	AP5(8I-G), L pack	150Units	332-Eur	Jena Bioscience	
NU-511S	AP5(8I-G), S pack	30Units	134-Eur	Jena Bioscience	
NU-512L	m7GP3C, L pack	250Units	332-Eur	Jena Bioscience	
NU-512S	m7GP3C, S pack	50Units	134-Eur	Jena Bioscience	
NU-514	AP3(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-515	ApCpp(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-516	AP2Ribavirin, pack	300Units	979-Eur	Jena Bioscience	
NU-517	dAP2(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-518	TP2(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-519	UP2(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-520	CP2(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-521	GP2(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-522	epsilon-AP2(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-523	8Br-AP2(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-524	2'Br-AP2(Nic), pack	300Units	979-Eur	Jena Bioscience	
NU-528L	AP4U, L pack	750Units	347-Eur	Jena Bioscience	

NU-528S	AP4U, S pack	150Units	139-Eur	Jena Bioscience	
NU-531L	GP2G, L pack	100Units	332-Eur	Jena Bioscience	
NU-531S	GP2G, S pack	20Units	134-Eur	Jena Bioscience	
NU-532L	m7GP5G, L pack	100Units	332-Eur	Jena Bioscience	
NU-532S	m7GP5G, S pack	20Units	134-Eur	Jena Bioscience	
NU-533L	GP4G, L pack	100Units	332-Eur	Jena Bioscience	
NU-533S	GP4G, S pack	20Units	134-Eur	Jena Bioscience	
NU-601L	XDP, L pack	500Units	347-Eur	Jena Bioscience	
NU-601S	XDP, S pack	100Units	139-Eur	Jena Bioscience	
NU-602L	XTP, L pack	750Units	347-Eur	Jena Bioscience	
NU-602S	XTP, S pack	150Units	139-Eur	Jena Bioscience	
NU-603L	XMP, L pack	750Units	332-Eur	Jena Bioscience	
NU-603S	XMP, S pack	150Units	134-Eur	Jena Bioscience	
NU-801-15	gamma-Aminophenyl-ATP, lyophilized - 15 mg	15mg	332-Eur	Jena Bioscience	
NU-801-3	gamma-Aminophenyl-ATP, lyophilized - 3 mg	3mg	125-Eur	Jena Bioscience	
NU-801L	gamma-Aminophenyl-ATP, L pack	15mg	408-Eur	Jena Bioscience	
NU-801S	gamma-Aminophenyl-ATP, S pack	3mg	151-Eur	Jena Bioscience	
NU-802-390	EDA-ADP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-390	EDA-ADP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-802-425	EDA-ADP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-425	EDA-ADP - ATTO-425	120	782-Eur	Jena Bioscience	

NU-802-465	EDA-ADP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-465	EDA-ADP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-802-480XL	EDA-ADP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-480XL	EDA-ADP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-802-485XL	EDA-ADP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-485XL	EDA-ADP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-802-488	EDA-ADP - ATTO-488	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-802-488	EDA-ADP - ATTO-488	20	219-Eur	Jena Bioscience	
NU-802-495	EDA-ADP - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-495	EDA-ADP - ATTO-495	80	782-Eur	Jena Bioscience	
NU-802-532	EDA-ADP - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-532	EDA-ADP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-802-540Q	EDA-ADP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-540Q	EDA-ADP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-802-550	EDA-ADP - ATTO-550	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-550	EDA-ADP - ATTO-550	80	782-Eur	Jena Bioscience	
NU-802-565	EDA-ADP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-565	EDA-ADP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-802-580Q	EDA-ADP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-580Q	EDA-ADP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-802-590	EDA-ADP - ATTO-590	30µl (1 mM)	268-Eur	Jena Bioscience	

NU-802-590	EDA-ADP - ATTO-590	30	219-Eur	Jena Bioscience	
NU-802-594	EDA-ADP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-594	EDA-ADP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-802-5FM	EDA-ADP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-5FM	EDA-ADP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-802-612Q	EDA-ADP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-612Q	EDA-ADP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-802-620	EDA-ADP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-620	EDA-ADP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-802-633	EDA-ADP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-633	EDA-ADP - ATTO-633	40	782-Eur	Jena Bioscience	
NU-802-647N	EDA-ADP - ATTO-647N	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-802-647N	EDA-ADP - ATTO-647N	10	219-Eur	Jena Bioscience	
NU-802-655	EDA-ADP - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-655	EDA-ADP - ATTO-655	40	782-Eur	Jena Bioscience	
NU-802-656	EDA-ADP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-656	EDA-ADP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-802-660Q	EDA-ADP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-660Q	EDA-ADP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-802-661Q	EDA-ADP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-661Q	EDA-ADP - DYQ-661	40	782-Eur	Jena Bioscience	

NU-802-665	EDA-ADP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-802-665	EDA-ADP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-802-680	EDA-ADP - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-680	EDA-ADP - ATTO-680	40	782-Eur	Jena Bioscience	
NU-802-6FM	EDA-ADP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-6FM	EDA-ADP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-802-700	EDA-ADP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-700	EDA-ADP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-802-725	EDA-ADP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-725	EDA-ADP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-802-740	EDA-ADP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-740	EDA-ADP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-802-751	EDA-ADP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-751	EDA-ADP - DY-751	40	782-Eur	Jena Bioscience	
NU-802-776	EDA-ADP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-776	EDA-ADP - DY-776	40	782-Eur	Jena Bioscience	
NU-802-BIO	EDA-ADP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-802-BIO	EDA-ADP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-802-CY3	EDA-ADP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-CY3	EDA-ADP - Cy3	160	782-Eur	Jena Bioscience	
NU-802-CY5	EDA-ADP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	

NU-802-CY5	EDA-ADP - Cy5	160	782-Eur	Jena Bioscience	
NU-802-JOE	EDA-ADP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-JOE	EDA-ADP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-802-MB2	EDA-ADP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-MB2	EDA-ADP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-802-MNT	EDA-ADP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-802-MNT	EDA-ADP - MANT	200	782-Eur	Jena Bioscience	
NU-802-RHO101	EDA-ADP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-RHO101	EDA-ADP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-802-RHO11	EDA-ADP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-RHO11	EDA-ADP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-802-RHO12	EDA-ADP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-RHO12	EDA-ADP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-802-RHO13	EDA-ADP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-RHO13	EDA-ADP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-802-RHO14	EDA-ADP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-RHO14	EDA-ADP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-802-RHO6G	EDA-ADP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-RHO6G	EDA-ADP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-802-ROX	EDA-ADP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-ROX	EDA-ADP - 6-ROX	160	782-Eur	Jena Bioscience	

NU-802-TAM	EDA-ADP - 5 6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-TAM	EDA-ADP - 5 6-TAMRA	160	782-Eur	Jena Bioscience	
NU-802-THIO12	EDA-ADP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-THIO12	EDA-ADP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-802-TXR	EDA-ADP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-802-TXR	EDA-ADP - Texas Red	160	782-Eur	Jena Bioscience	
NU-802L	EDA-ADP, L pack	150Units	332-Eur	Jena Bioscience	
NU-802S	EDA-ADP, S pack	30Units	134-Eur	Jena Bioscience	
NU-803-1	Aminoallyl-dUTP - lyophilized, 1 mg pack	1mg	121-Eur	Jena Bioscience	
NU-803-390	Aminoallyl-dUTP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-390	Aminoallyl-dUTP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-803-425	Aminoallyl-dUTP - ATTO-425	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-425	Aminoallyl-dUTP - ATTO-425	20	219-Eur	Jena Bioscience	
NU-803-465	Aminoallyl-dUTP - ATTO-465	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-465	Aminoallyl-dUTP - ATTO-465	80	782-Eur	Jena Bioscience	
NU-803-480XL	Aminoallyl-dUTP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-480XL	Aminoallyl-dUTP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-803-485XL	Aminoallyl-dUTP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-485XL	Aminoallyl-dUTP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-803-488	Aminoallyl-dUTP - ATTO-488	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-488	Aminoallyl-dUTP - ATTO-488	20	219-Eur	Jena Bioscience	

NU-803-495	Aminoallyl-dUTP - ATTO-495	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-495	Aminoallyl-dUTP - ATTO-495	20	219-Eur	Jena Bioscience	
NU-803-5	Aminoallyl-dUTP - lyophilized, 5 mg pack	5mg	431-Eur	Jena Bioscience	
NU-803-532	Aminoallyl-dUTP - ATTO-532	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-532	Aminoallyl-dUTP - ATTO-532	20	219-Eur	Jena Bioscience	
NU-803-540Q	Aminoallyl-dUTP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-540Q	Aminoallyl-dUTP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-803-550	Aminoallyl-dUTP - ATTO-550	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-550	Aminoallyl-dUTP - ATTO-550	20	219-Eur	Jena Bioscience	
NU-803-565	Aminoallyl-dUTP - ATTO-565	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-565	Aminoallyl-dUTP - ATTO-565	20	219-Eur	Jena Bioscience	
NU-803-580Q	Aminoallyl-dUTP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-580Q	Aminoallyl-dUTP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-803-590	Aminoallyl-dUTP - ATTO-590	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-590	Aminoallyl-dUTP - ATTO-590	20	219-Eur	Jena Bioscience	
NU-803-594	Aminoallyl-dUTP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-594	Aminoallyl-dUTP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-803-5FM	Aminoallyl-dUTP - 5-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-5FM	Aminoallyl-dUTP - 5-FAM	30	219-Eur	Jena Bioscience	
NU-803-612Q	Aminoallyl-dUTP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-612Q	Aminoallyl-dUTP - ATTO-612Q	40	782-Eur	Jena Bioscience	

NU-803-620	Aminoallyl-dUTP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-620	Aminoallyl-dUTP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-803-633	Aminoallyl-dUTP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-633	Aminoallyl-dUTP - ATTO-633	40	782-Eur	Jena Bioscience	
NU-803-647N	Aminoallyl-dUTP - ATTO-647N	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-647N	Aminoallyl-dUTP - ATTO-647N	10	219-Eur	Jena Bioscience	
NU-803-655	Aminoallyl-dUTP - ATTO-655	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-655	Aminoallyl-dUTP - ATTO-655	10	219-Eur	Jena Bioscience	
NU-803-656	Aminoallyl-dUTP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-656	Aminoallyl-dUTP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-803-660Q	Aminoallyl-dUTP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-660Q	Aminoallyl-dUTP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-803-661Q	Aminoallyl-dUTP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-661Q	Aminoallyl-dUTP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-803-665	Aminoallyl-dUTP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-803-665	Aminoallyl-dUTP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-803-680	Aminoallyl-dUTP - ATTO-680	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-680	Aminoallyl-dUTP - ATTO-680	10	219-Eur	Jena Bioscience	
NU-803-6FM	Aminoallyl-dUTP - 6-FAM	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-6FM	Aminoallyl-dUTP - 6-FAM	30	219-Eur	Jena Bioscience	
NU-803-700	Aminoallyl-dUTP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-803-700	Aminoallyl-dUTP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-803-725	Aminoallyl-dUTP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-725	Aminoallyl-dUTP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-803-740	Aminoallyl-dUTP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-740	Aminoallyl-dUTP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-803-751	Aminoallyl-dUTP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-751	Aminoallyl-dUTP - DY-751	40	782-Eur	Jena Bioscience	
NU-803-776	Aminoallyl-dUTP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-776	Aminoallyl-dUTP - DY-776	40	884-Eur	Jena Bioscience	
NU-803-776	Aminoallyl-dUTP - DY-776	100	782-Eur	Jena Bioscience	
NU-803-BIO	Biotin-dUTP, pack Biotin-5-Aminoallyl-dUTP	200µl (5 mM)	302-Eur	Jena Bioscience	
NU-803-BIO	Biotin-4-dUTP, pack	200	278-Eur	Jena Bioscience	
NU-803-BIO	Biotin-4-dUTP, pack Biotin-5-Aminoallyl-dUTP	200	246-Eur	Jena Bioscience	
NU-803-BIO16	Biotin-16-dUTP, pack Biotin-16-5-aminoallyl-dUTP	200µl (5 mM)	302-Eur	Jena Bioscience	
NU-803-BIO16	Biotin-16-dUTP, pack	200	278-Eur	Jena Bioscience	
NU-803-BIO16	Biotin-16-dUTP, pack Biotin-16-5-aminoallyl-dUTP	200	246-Eur	Jena Bioscience	
NU-803-BIOX	Biotin-11-dUTP, pack Biotin-X-5-aminoallyl-dUTP	200µl (5 mM)	302-Eur	Jena Bioscience	
NU-803-BIOX	Biotin-11-dUTP, pack	200	278-Eur	Jena Bioscience	
NU-803-BIOX	Biotin-11-dUTP, pack Biotin-X-5-aminoallyl-dUTP	200	246-Eur	Jena Bioscience	
NU-803-BIOXX	Biotin-18-dUTP, pack Biotin-XX-5-aminoallyl-dUTP	200µl (5 mM)	302-Eur	Jena Bioscience	
NU-803-BIOXX	Biotin-18-dUTP, pack	200	278-Eur	Jena Bioscience	

NU-803-BIOXX	Biotin-18-dUTP, pack Biotin-XX-5-aminoallyl-dUTP	200	246-Eur	Jena Bioscience	
NU-803-CY3	Aminoallyl-dUTP - Cy3	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-CY3	Aminoallyl-dUTP - Cy3	30	219-Eur	Jena Bioscience	
NU-803-Cy3N	Aminoallyl-dUTP - Cy3	30	125-Eur	Jena Bioscience	
NU-803-CY5	Aminoallyl-dUTP - Cy5	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-CY5	Aminoallyl-dUTP - Cy5	30	219-Eur	Jena Bioscience	
NU-803-DIGXL	DIG-11-dUTP, L pack	125µl (1 mM)	427-Eur	Jena Bioscience	
NU-803-DIGXL	DIG-11-dUTP, L pack	125	347-Eur	Jena Bioscience	
NU-803-DIGXS	DIG-11-dUTP, S pack	25µl (1 mM)	157-Eur	Jena Bioscience	
NU-803-DIGXS	DIG-11-dUTP, S pack	25	139-Eur	Jena Bioscience	
NU-803-FAMX	Fluorescein-12-dUTP Fluorescein-X-5-Aminoallyl-dUTP	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-803-FAMX	Fluorescein-12-dUTP	30	247-Eur	Jena Bioscience	
NU-803-FAMX	Fluorescein-12-dUTP Fluorescein-X-5-Aminoallyl-dUTP	30	219-Eur	Jena Bioscience	
NU-803-JOE	Aminoallyl-dUTP - 6-JOE	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-JOE	Aminoallyl-dUTP - 6-JOE	120	782-Eur	Jena Bioscience	
NU-803-MB2	Aminoallyl-dUTP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-MB2	Aminoallyl-dUTP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-803-MNT	Aminoallyl-dUTP - MANT	100µl (5 mM)	968-Eur	Jena Bioscience	
NU-803-MNT	Aminoallyl-dUTP - MANT	100	782-Eur	Jena Bioscience	
NU-803-RHO101	Aminoallyl-dUTP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-RHO101	Aminoallyl-dUTP - ATTO-Rho101	40	782-Eur	Jena Bioscience	

NU-803-RHO11	Aminoallyl-dUTP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-RHO11	Aminoallyl-dUTP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-803-RHO12	Aminoallyl-dUTP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-RHO12	Aminoallyl-dUTP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-803-RHO13	Aminoallyl-dUTP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-RHO13	Aminoallyl-dUTP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-803-RHO14	Aminoallyl-dUTP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-RHO14	Aminoallyl-dUTP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-803-RHO6G	Aminoallyl-dUTP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-RHO6G	Aminoallyl-dUTP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-803-RHOX	Rhodamin-12-dUTP Rhodamin-X-5-Aminoallyl-dUTP	30µl (1 mM)	280-Eur	Jena Bioscience	
NU-803-RHOX	Rhodamine-12-dUTP	30	258-Eur	Jena Bioscience	
NU-803-RHOX	Rhodamine-12-dUTP Rhodamine-X-5-Aminoallyl-dUTPRhodamine-X-dUTP, RhG-dUTP, R110-dUTP	30	228-Eur	Jena Bioscience	
NU-803-ROX	Aminoallyl-dUTP - 6-ROX	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-ROX	Aminoallyl-dUTP - 6-ROX	120	782-Eur	Jena Bioscience	
NU-803-TAM	Aminoallyl-dUTP - 5 6-TAMRA	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-TAM	Aminoallyl-dUTP - 5 6-TAMRA	120	884-Eur	Jena Bioscience	
NU-803-TAM	Aminoallyl-dUTP - 5 6-TAMRA	30	219-Eur	Jena Bioscience	
NU-803-THIO12	Aminoallyl-dUTP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-803-THIO12	Aminoallyl-dUTP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-803-TXR	Aminoallyl-dUTP - Texas Red	120µl (1 mM)	968-Eur	Jena Bioscience	

NU-803-TXR	Aminoallyl-dUTP - Texas Red	30	219-Eur	Jena Bioscience	
NU-803L	Aminoallyl-dUTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-803S	Aminoallyl-dUTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-804L	N6-(4-Amino)butyl-ATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-804S	N6-(4-Amino)butyl-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-805-390	N6-(6-Amino)hexyl-ATP - ATTO-390	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-390	N6-(6-Amino)hexyl-ATP - ATTO-390	120	782-Eur	Jena Bioscience	
NU-805-425	N6-(6-Amino)hexyl-ATP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-425	N6-(6-Amino)hexyl-ATP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-805-465	N6-(6-Amino)hexyl-ATP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-465	N6-(6-Amino)hexyl-ATP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-805-480XL	N6-(6-Amino)hexyl-ATP - DY-480XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-480XL	N6-(6-Amino)hexyl-ATP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-805-485XL	N6-(6-Amino)hexyl-ATP - DY-485XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-485XL	N6-(6-Amino)hexyl-ATP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-805-488	N6-(6-Amino)hexyl-ATP - ATTO-488	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-488	N6-(6-Amino)hexyl-ATP - ATTO-488	30	219-Eur	Jena Bioscience	
NU-805-495	N6-(6-Amino)hexyl-ATP - ATTO-495	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-495	N6-(6-Amino)hexyl-ATP - ATTO-495	30	219-Eur	Jena Bioscience	
NU-805-532	N6-(6-Amino)hexyl-ATP - ATTO-532	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-532	N6-(6-Amino)hexyl-ATP - ATTO-532	30	219-Eur	Jena Bioscience	

NU-805-540Q	N6-(6-Amino)hexyl-ATP - ATTO-540Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-540Q	N6-(6-Amino)hexyl-ATP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-805-550	N6-(6-Amino)hexyl-ATP - ATTO-550	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-550	N6-(6-Amino)hexyl-ATP - ATTO-550	30	219-Eur	Jena Bioscience	
NU-805-565	N6-(6-Amino)hexyl-ATP - ATTO-565	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-565	N6-(6-Amino)hexyl-ATP - ATTO-565	30	219-Eur	Jena Bioscience	
NU-805-580Q	N6-(6-Amino)hexyl-ATP - ATTO-580Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-580Q	N6-(6-Amino)hexyl-ATP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-805-590	N6-(6-Amino)hexyl-ATP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-590	N6-(6-Amino)hexyl-ATP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-805-594	N6-(6-Amino)hexyl-ATP - ATTO-594	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-594	N6-(6-Amino)hexyl-ATP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-805-5FM	N6-(6-Amino)hexyl-ATP - 5-FAM	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-5FM	N6-(6-Amino)hexyl-ATP - 5-FAM	40	219-Eur	Jena Bioscience	
NU-805-612Q	N6-(6-Amino)hexyl-ATP - ATTO-612Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-612Q	N6-(6-Amino)hexyl-ATP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-805-620	N6-(6-Amino)hexyl-ATP - ATTO-620	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-620	N6-(6-Amino)hexyl-ATP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-805-633	N6-(6-Amino)hexyl-ATP - ATTO-633	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-633	N6-(6-Amino)hexyl-ATP - ATTO-633	20	219-Eur	Jena Bioscience	
NU-805-647N	N6-(6-Amino)hexyl-ATP - ATTO-647N	20µl (1 mM)	268-Eur	Jena Bioscience	

NU-805-647N	N6-(6-Amino)hexyl-ATP - ATTO-647N	20	219-Eur	Jena Bioscience	
NU-805-655	N6-(6-Amino)hexyl-ATP - ATTO-655	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-655	N6-(6-Amino)hexyl-ATP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-805-656	N6-(6-Amino)hexyl-ATP - OYSTER-656	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-656	N6-(6-Amino)hexyl-ATP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-805-660Q	N6-(6-Amino)hexyl-ATP - DYQ-660	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-660Q	N6-(6-Amino)hexyl-ATP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-805-661Q	N6-(6-Amino)hexyl-ATP - DYQ-661	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-661Q	N6-(6-Amino)hexyl-ATP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-805-665	N6-(6-Amino)hexyl-ATP - ATTO-665	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-805-665	N6-(6-Amino)hexyl-ATP - ATTO-665	800	782-Eur	Jena Bioscience	
NU-805-680	N6-(6-Amino)hexyl-ATP - ATTO-680	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-680	N6-(6-Amino)hexyl-ATP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-805-6FM	N6-(6-Amino)hexyl-ATP - 6-FAM	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-6FM	N6-(6-Amino)hexyl-ATP - 6-FAM	40	219-Eur	Jena Bioscience	
NU-805-700	N6-(6-Amino)hexyl-ATP - ATTO-700	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-700	N6-(6-Amino)hexyl-ATP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-805-725	N6-(6-Amino)hexyl-ATP - ATTO-725	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-725	N6-(6-Amino)hexyl-ATP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-805-740	N6-(6-Amino)hexyl-ATP - ATTO-740	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-740	N6-(6-Amino)hexyl-ATP - ATTO-740	80	782-Eur	Jena Bioscience	

NU-805-751	N6-(6-Amino)hexyl-ATP - DY-751	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-751	N6-(6-Amino)hexyl-ATP - DY-751	80	782-Eur	Jena Bioscience	
NU-805-776	N6-(6-Amino)hexyl-ATP - DY-776	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-776	N6-(6-Amino)hexyl-ATP - DY-776	80	782-Eur	Jena Bioscience	
NU-805-BIO	N6-(6-Amino)hexyl-ATP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-805-BIO	N6-(6-Amino)hexyl-ATP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-805-CY3	N6-(6-Amino)hexyl-ATP - Cy3	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-805-CY3	N6-(6-Amino)hexyl-ATP - Cy3	40	219-Eur	Jena Bioscience	
NU-805-CY5	N6-(6-Amino)hexyl-ATP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-CY5	N6-(6-Amino)hexyl-ATP - Cy5	160	782-Eur	Jena Bioscience	
NU-805-JOE	N6-(6-Amino)hexyl-ATP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-JOE	N6-(6-Amino)hexyl-ATP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-805-MB2	N6-(6-Amino)hexyl-ATP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-MB2	N6-(6-Amino)hexyl-ATP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-805-MNT	N6-(6-Amino)hexyl-ATP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-805-MNT	N6-(6-Amino)hexyl-ATP - MANT	200	782-Eur	Jena Bioscience	
NU-805-RHO101	N6-(6-Amino)hexyl-ATP - ATTO-Rho101	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-RHO101	N6-(6-Amino)hexyl-ATP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-805-RHO11	N6-(6-Amino)hexyl-ATP - ATTO-Rho11	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-RHO11	N6-(6-Amino)hexyl-ATP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-805-RHO12	N6-(6-Amino)hexyl-ATP - ATTO-Rho12	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-805-RHO12	N6-(6-Amino)hexyl-ATP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-805-RHO13	N6-(6-Amino)hexyl-ATP - ATTO-Rho13	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-RHO13	N6-(6-Amino)hexyl-ATP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-805-RHO14	N6-(6-Amino)hexyl-ATP - ATTO-Rho14	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-RHO14	N6-(6-Amino)hexyl-ATP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-805-RHO6G	N6-(6-Amino)hexyl-ATP - ATTO-Rho6G	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-RHO6G	N6-(6-Amino)hexyl-ATP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-805-ROX	N6-(6-Amino)hexyl-ATP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-ROX	N6-(6-Amino)hexyl-ATP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-805-TAM	N6-(6-Amino)hexyl-ATP - 5 6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-TAM	N6-(6-Amino)hexyl-ATP - 5 6-TAMRA	160	782-Eur	Jena Bioscience	
NU-805-THIO12	N6-(6-Amino)hexyl-ATP - ATTO-Thio12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-THIO12	N6-(6-Amino)hexyl-ATP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-805-TXR	N6-(6-Amino)hexyl-ATP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-805-TXR	N6-(6-Amino)hexyl-ATP - Texas Red	160	782-Eur	Jena Bioscience	
NU-805L	N6-(6-Amino)hexyl-ATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-805S	N6-(6-Amino)hexyl-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-806-MNT	8-[(4-Amino)butyl]-amino-ATP - MANT (MABA-ATP)	50µl (5 mM)	268-Eur	Jena Bioscience	monoclonal
NU-806-MNT	8-[(4-Amino)butyl]-amino-ATP - MANT	50	247-Eur	Jena Bioscience	
NU-806-MNT	8-[(4-Amino)butyl]-amino-ATP - MANT (MABA-ATP)	50	219-Eur	Jena Bioscience	monoclonal
NU-806L	8-[(4-Amino)butyl]-amino-ATP, L pack	250Units	332-Eur	Jena Bioscience	

NU-806S	8-[(4-Amino)butyl]-amino-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-807-390	8-[(6-Amino)hexyl]-amino-ATP - ATTO-390	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-390	8-[(6-Amino)hexyl]-amino-ATP - ATTO-390	120	782-Eur	Jena Bioscience	
NU-807-425	8-[(6-Amino)hexyl]-amino-ATP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-425	8-[(6-Amino)hexyl]-amino-ATP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-807-465	8-[(6-Amino)hexyl]-amino-ATP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-465	8-[(6-Amino)hexyl]-amino-ATP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-807-480XL	8-[(6-Amino)hexyl]-amino-ATP - DY-480XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-480XL	8-[(6-Amino)hexyl]-amino-ATP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-807-485XL	8-[(6-Amino)hexyl]-amino-ATP - DY-485XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-485XL	8-[(6-Amino)hexyl]-amino-ATP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-807-488	8-[(6-Amino)hexyl]-amino-ATP - ATTO-488	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-807-488	8-[(6-Amino)hexyl]-amino-ATP - ATTO-488	30	219-Eur	Jena Bioscience	
NU-807-495	8-[(6-Amino)hexyl]-amino-ATP - ATTO-495	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-495	8-[(6-Amino)hexyl]-amino-ATP - ATTO-495	120	782-Eur	Jena Bioscience	
NU-807-532	8-[(6-Amino)hexyl]-amino-ATP - ATTO-532	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-532	8-[(6-Amino)hexyl]-amino-ATP - ATTO-532	120	782-Eur	Jena Bioscience	
NU-807-540Q	8-[(6-Amino)hexyl]-amino-ATP - ATTO-540Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-540Q	8-[(6-Amino)hexyl]-amino-ATP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-807-550	8-[(6-Amino)hexyl]-amino-ATP - ATTO-550	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-807-550	8-[(6-Amino)hexyl]-amino-ATP - ATTO-550	30	219-Eur	Jena Bioscience	

NU-807-565	8-[(6-Amino)hexyl]-amino-ATP - ATTO-565	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-807-565	8-[(6-Amino)hexyl]-amino-ATP - ATTO-565	30	219-Eur	Jena Bioscience	
NU-807-580Q	8-[(6-Amino)hexyl]-amino-ATP - ATTO-580Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-580Q	8-[(6-Amino)hexyl]-amino-ATP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-807-590	8-[(6-Amino)hexyl]-amino-ATP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-590	8-[(6-Amino)hexyl]-amino-ATP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-807-594	8-[(6-Amino)hexyl]-amino-ATP - ATTO-594	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-594	8-[(6-Amino)hexyl]-amino-ATP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-807-5FM	8-[(6-Amino)hexyl]-amino-ATP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-5FM	8-[(6-Amino)hexyl]-amino-ATP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-807-612Q	8-[(6-Amino)hexyl]-amino-ATP - ATTO-612Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-612Q	8-[(6-Amino)hexyl]-amino-ATP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-807-620	8-[(6-Amino)hexyl]-amino-ATP - ATTO-620	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-620	8-[(6-Amino)hexyl]-amino-ATP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-807-633	8-[(6-Amino)hexyl]-amino-ATP - ATTO-633	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-633	8-[(6-Amino)hexyl]-amino-ATP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-807-647N	8-[(6-Amino)hexyl]-amino-ATP - ATTO-647N	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-807-647N	8-[(6-Amino)hexyl]-amino-ATP - ATTO-647N	20	219-Eur	Jena Bioscience	
NU-807-655	8-[(6-Amino)hexyl]-amino-ATP - ATTO-655	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-655	8-[(6-Amino)hexyl]-amino-ATP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-807-656	8-[(6-Amino)hexyl]-amino-ATP - OYSTER-656	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-807-656	8-[(6-Amino)hexyl]-amino-ATP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-807-660Q	8-[(6-Amino)hexyl]-amino-ATP - DYQ-660	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-660Q	8-[(6-Amino)hexyl]-amino-ATP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-807-661Q	8-[(6-Amino)hexyl]-amino-ATP - DYQ-661	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-661Q	8-[(6-Amino)hexyl]-amino-ATP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-807-665	8-[(6-Amino)hexyl]-amino-ATP - ATTO-665	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-807-665	8-[(6-Amino)hexyl]-amino-ATP - ATTO-665	800	782-Eur	Jena Bioscience	
NU-807-680	8-[(6-Amino)hexyl]-amino-ATP - ATTO-680	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-680	8-[(6-Amino)hexyl]-amino-ATP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-807-6FM	8-[(6-Amino)hexyl]-amino-ATP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-6FM	8-[(6-Amino)hexyl]-amino-ATP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-807-700	8-[(6-Amino)hexyl]-amino-ATP - ATTO-700	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-700	8-[(6-Amino)hexyl]-amino-ATP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-807-725	8-[(6-Amino)hexyl]-amino-ATP - ATTO-725	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-725	8-[(6-Amino)hexyl]-amino-ATP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-807-740	8-[(6-Amino)hexyl]-amino-ATP - ATTO-740	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-740	8-[(6-Amino)hexyl]-amino-ATP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-807-751	8-[(6-Amino)hexyl]-amino-ATP - DY-751	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-751	8-[(6-Amino)hexyl]-amino-ATP - DY-751	80	782-Eur	Jena Bioscience	
NU-807-776	8-[(6-Amino)hexyl]-amino-ATP - DY-776	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-776	8-[(6-Amino)hexyl]-amino-ATP - DY-776	80	782-Eur	Jena Bioscience	

NU-807-BIO	8-[(6-Amino)hexyl]-amino-ATP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-807-BIO	8-[(6-Amino)hexyl]-amino-ATP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-807-CY3	8-[(6-Amino)hexyl]-amino-ATP - Cy3	320µl (0.5 mM)	968-Eur	Jena Bioscience	
NU-807-CY3	8-[(6-Amino)hexyl]-amino-ATP - Cy3	320	782-Eur	Jena Bioscience	
NU-807-CY5	8-[(6-Amino)hexyl]-amino-ATP - Cy5	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-807-CY5	8-[(6-Amino)hexyl]-amino-ATP - Cy5	40	219-Eur	Jena Bioscience	
NU-807-JOE	8-[(6-Amino)hexyl]-amino-ATP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-JOE	8-[(6-Amino)hexyl]-amino-ATP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-807-MB2	8-[(6-Amino)hexyl]-amino-ATP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-MB2	8-[(6-Amino)hexyl]-amino-ATP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-807-MNT	8-[(6-Amino)hexyl]-amino-ATP - MANT (MAHA-ATP)	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-807-MNT	8-[(6-Amino)hexyl]-amino-ATP - MANT	200	884-Eur	Jena Bioscience	
NU-807-MNT	8-[(6-Amino)hexyl]-amino-ATP - MANT (MAHA-ATP)	200	782-Eur	Jena Bioscience	
NU-807-RHO101	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho101	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-RHO101	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-807-RHO11	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho11	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-RHO11	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-807-RHO12	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-RHO12	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-807-RHO13	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho13	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-RHO13	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho13	80	782-Eur	Jena Bioscience	

NU-807-RHO14	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho14	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-RHO14	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-807-RHO6G	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho6G	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-RHO6G	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-807-ROX	8-[(6-Amino)hexyl]-amino-ATP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-ROX	8-[(6-Amino)hexyl]-amino-ATP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-807-TAM	8-[(6-Amino)hexyl]-amino-ATP - 5 6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-TAM	8-[(6-Amino)hexyl]-amino-ATP - 5 6-TAMRA	160	782-Eur	Jena Bioscience	
NU-807-THIO12	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Thio12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-THIO12	8-[(6-Amino)hexyl]-amino-ATP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-807-TXR	8-[(6-Amino)hexyl]-amino-ATP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-807-TXR	8-[(6-Amino)hexyl]-amino-ATP - Texas Red	160	782-Eur	Jena Bioscience	
NU-807L	8-[(6-Amino)hexyl]-amino-ATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-807S	8-[(6-Amino)hexyl]-amino-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-808-390	EDA-ATP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-390	EDA-ATP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-808-425	EDA-ATP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-425	EDA-ATP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-808-465	EDA-ATP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-465	EDA-ATP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-808-480XL	EDA-ATP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-808-480XL	EDA-ATP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-808-485XL	EDA-ATP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-485XL	EDA-ATP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-808-488	EDA-ATP - ATTO-488	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-488	EDA-ATP - ATTO-488	20	219-Eur	Jena Bioscience	
NU-808-495	EDA-ATP - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-495	EDA-ATP - ATTO-495	80	782-Eur	Jena Bioscience	
NU-808-532	EDA-ATP - ATTO-532	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-532	EDA-ATP - ATTO-532	20	219-Eur	Jena Bioscience	
NU-808-540Q	EDA-ATP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-540Q	EDA-ATP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-808-550	EDA-ATP - ATTO-550	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-550	EDA-ATP - ATTO-550	20	219-Eur	Jena Bioscience	
NU-808-565	EDA-ATP - ATTO-565	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-565	EDA-ATP - ATTO-565	30	219-Eur	Jena Bioscience	
NU-808-580Q	EDA-ATP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-580Q	EDA-ATP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-808-590	EDA-ATP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-590	EDA-ATP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-808-594	EDA-ATP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-594	EDA-ATP - ATTO-594	40	782-Eur	Jena Bioscience	

NU-808-5FM	EDA-ATP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-5FM	EDA-ATP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-808-612Q	EDA-ATP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-612Q	EDA-ATP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-808-620	EDA-ATP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-620	EDA-ATP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-808-633	EDA-ATP - ATTO-633	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-633	EDA-ATP - ATTO-633	10	219-Eur	Jena Bioscience	
NU-808-647N	EDA-ATP - ATTO-647N	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-647N	EDA-ATP - ATTO-647N	10	219-Eur	Jena Bioscience	
NU-808-655	EDA-ATP - ATTO-655	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-655	EDA-ATP - ATTO-655	10	219-Eur	Jena Bioscience	
NU-808-656	EDA-ATP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-656	EDA-ATP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-808-660Q	EDA-ATP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-660Q	EDA-ATP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-808-661Q	EDA-ATP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-661Q	EDA-ATP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-808-665	EDA-ATP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-808-665	EDA-ATP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-808-680	EDA-ATP - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-808-680	EDA-ATP - ATTO-680	40	782-Eur	Jena Bioscience	
NU-808-6FM	EDA-ATP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-6FM	EDA-ATP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-808-700	EDA-ATP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-700	EDA-ATP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-808-725	EDA-ATP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-725	EDA-ATP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-808-740	EDA-ATP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-740	EDA-ATP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-808-751	EDA-ATP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-751	EDA-ATP - DY-751	40	782-Eur	Jena Bioscience	
NU-808-776	EDA-ATP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-776	EDA-ATP - DY-776	40	782-Eur	Jena Bioscience	
NU-808-BIO	EDA-ATP - Biotin, pack	50µl (5 mM)	230-Eur	Jena Bioscience	
NU-808-BIO	EDA-ATP - Biotin, pack	50	188-Eur	Jena Bioscience	
NU-808-CY3	EDA-ATP - Cy3	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-CY3	EDA-ATP - Cy3	40	219-Eur	Jena Bioscience	
NU-808-CY5	EDA-ATP - Cy5	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-808-CY5	EDA-ATP - Cy5	40	219-Eur	Jena Bioscience	
NU-808-JOE	EDA-ATP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-JOE	EDA-ATP - 6-JOE	160	782-Eur	Jena Bioscience	

NU-808-MB2	EDA-ATP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-MB2	EDA-ATP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-808-MNT	EDA-ATP - MANT	50µl (5 mM)	268-Eur	Jena Bioscience	
NU-808-MNT	EDA-ATP - MANT	50	219-Eur	Jena Bioscience	
NU-808-RHO101	EDA-ATP - ATTO-Rho101	50µl (0.2 mM)	268-Eur	Jena Bioscience	
NU-808-RHO101	EDA-ATP - ATTO-Rho101	50	219-Eur	Jena Bioscience	
NU-808-RHO11	EDA-ATP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-RHO11	EDA-ATP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-808-RHO12	EDA-ATP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-RHO12	EDA-ATP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-808-RHO13	EDA-ATP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-RHO13	EDA-ATP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-808-RHO14	EDA-ATP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-RHO14	EDA-ATP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-808-RHO6G	EDA-ATP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-RHO6G	EDA-ATP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-808-ROX	EDA-ATP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-ROX	EDA-ATP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-808-TAM	EDA-ATP - 5 6-TAMRA	80µl (0.5 mM)	268-Eur	Jena Bioscience	
NU-808-TAM	EDA-ATP - 5 6-TAMRA	80	219-Eur	Jena Bioscience	
NU-808-THIO12	EDA-ATP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-808-THIO12	EDA-ATP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-808-TXR	EDA-ATP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-808-TXR	EDA-ATP - Texas Red	160	782-Eur	Jena Bioscience	
NU-808L	EDA-ATP, L pack	150Units	332-Eur	Jena Bioscience	
NU-808S	EDA-ATP, S pack	30Units	134-Eur	Jena Bioscience	
NU-809-390	5-Propargylamino-dCTP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-390	5-Propargylamino-dCTP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-809-425	5-Propargylamino-dCTP - ATTO-425	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-425	5-Propargylamino-dCTP - ATTO-425	80	782-Eur	Jena Bioscience	
NU-809-465	5-Propargylamino-dCTP - ATTO-465	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-465	5-Propargylamino-dCTP - ATTO-465	80	782-Eur	Jena Bioscience	
NU-809-480XL	5-Propargylamino-dCTP - DY-480XL	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-809-480XL	5-Propargylamino-dCTP - DY-480XL	10	219-Eur	Jena Bioscience	
NU-809-485XL	5-Propargylamino-dCTP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-485XL	5-Propargylamino-dCTP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-809-488	5-Propargylamino-dCTP - ATTO-488	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-809-488	5-Propargylamino-dCTP - ATTO-488	20	219-Eur	Jena Bioscience	
NU-809-495	5-Propargylamino-dCTP - ATTO-495	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-809-495	5-Propargylamino-dCTP - ATTO-495	20	219-Eur	Jena Bioscience	
NU-809-532	5-Propargylamino-dCTP - ATTO-532	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-809-532	5-Propargylamino-dCTP - ATTO-532	20	219-Eur	Jena Bioscience	

NU-809-540Q	5-Propargylamino-dCTP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-540Q	5-Propargylamino-dCTP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-809-550	5-Propargylamino-dCTP - ATTO-550	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-809-550	5-Propargylamino-dCTP - ATTO-550	20	219-Eur	Jena Bioscience	
NU-809-565	5-Propargylamino-dCTP - ATTO-565	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-565	5-Propargylamino-dCTP - ATTO-565	80	782-Eur	Jena Bioscience	
NU-809-580Q	5-Propargylamino-dCTP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-580Q	5-Propargylamino-dCTP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-809-590	5-Propargylamino-dCTP - ATTO-590	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-590	5-Propargylamino-dCTP - ATTO-590	80	782-Eur	Jena Bioscience	
NU-809-594	5-Propargylamino-dCTP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-594	5-Propargylamino-dCTP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-809-5FM	5-Propargylamino-dCTP - 5-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-5FM	5-Propargylamino-dCTP - 5-FAM	30	219-Eur	Jena Bioscience	
NU-809-612Q	5-Propargylamino-dCTP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-612Q	5-Propargylamino-dCTP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-809-620	5-Propargylamino-dCTP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-620	5-Propargylamino-dCTP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-809-633	5-Propargylamino-dCTP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-633	5-Propargylamino-dCTP - ATTO-633	40	782-Eur	Jena Bioscience	
NU-809-647N	5-Propargylamino-dCTP - ATTO-647N	10µl (1 mM)	268-Eur	Jena Bioscience	

NU-809-647N	5-Propargylamino-dCTP - ATTO-647N	10	219-Eur	Jena Bioscience	
NU-809-655	5-Propargylamino-dCTP - ATTO-655	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-809-655	5-Propargylamino-dCTP - ATTO-655	10	219-Eur	Jena Bioscience	
NU-809-656	5-Propargylamino-dCTP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-656	5-Propargylamino-dCTP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-809-660Q	5-Propargylamino-dCTP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-660Q	5-Propargylamino-dCTP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-809-661Q	5-Propargylamino-dCTP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-661Q	5-Propargylamino-dCTP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-809-665	5-Propargylamino-dCTP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-809-665	5-Propargylamino-dCTP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-809-680	5-Propargylamino-dCTP - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-680	5-Propargylamino-dCTP - ATTO-680	40	782-Eur	Jena Bioscience	
NU-809-6FM	5-Propargylamino-dCTP - 6-FAM	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-809-6FM	5-Propargylamino-dCTP - 6-FAM	30	219-Eur	Jena Bioscience	
NU-809-700	5-Propargylamino-dCTP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-700	5-Propargylamino-dCTP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-809-725	5-Propargylamino-dCTP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-725	5-Propargylamino-dCTP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-809-740	5-Propargylamino-dCTP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-740	5-Propargylamino-dCTP - ATTO-740	40	782-Eur	Jena Bioscience	

NU-809-751	5-Propargylamino-dCTP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-751	5-Propargylamino-dCTP - DY-751	40	782-Eur	Jena Bioscience	
NU-809-776	5-Propargylamino-dCTP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-776	5-Propargylamino-dCTP - DY-776	40	782-Eur	Jena Bioscience	
NU-809-BIO	Biotin-dCTP, pack Biotin-5-Propargylamino-dCTP	200µl (5 mM)	302-Eur	Jena Bioscience	
NU-809-BIO	Biotin-4-dCTP, pack	200	278-Eur	Jena Bioscience	
NU-809-BIO	Biotin-4-dCTP, pack Biotin-5-Propargylamino-dCTP	200	246-Eur	Jena Bioscience	
NU-809-BIO16	Biotin-16-dCTP, pack	200µl (5 mM)	302-Eur	Jena Bioscience	
NU-809-BIO16	Biotin-16-dCTP, pack	200	278-Eur	Jena Bioscience	
NU-809-BIO16	Biotin-16-dCTP, pack Biotin-16-Propargylamino-dCTP	200	246-Eur	Jena Bioscience	
NU-809-BIOX	Biotin-11-dCTP, pack Biotin-X-5-Propargylamino-dCTP	200µl (5 mM)	302-Eur	Jena Bioscience	
NU-809-BIOX	Biotin-11-dCTP, pack	200	278-Eur	Jena Bioscience	
NU-809-BIOX	Biotin-11-dCTP, pack Biotin-X-5-Propargylamino-dCTP	200	246-Eur	Jena Bioscience	
NU-809-BIOXX	Biotin-18-dCTP, pack Biotin-XX-5-Propargylamino-dCTP	200µl (5 mM)	302-Eur	Jena Bioscience	
NU-809-BIOXX	Biotin-18-dCTP, pack	200	278-Eur	Jena Bioscience	
NU-809-BIOXX	Biotin-18-dCTP, pack Biotin-XX-5-Propargylamino-dCTP	200	246-Eur	Jena Bioscience	
NU-809-CY3	5-Propargylamino-dCTP - Cy3	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-CY3	5-Propargylamino-dCTP - Cy3	30	219-Eur	Jena Bioscience	
NU-809-Cy3N	5-Propargylamino-dCTP - Cy3	30	125-Eur	Jena Bioscience	
NU-809-CY5	5-Propargylamino-dCTP - Cy5	240µl (0.5 mM)	968-Eur	Jena Bioscience	
NU-809-CY5	5-Propargylamino-dCTP - Cy5	30	219-Eur	Jena Bioscience	

NU-809-JOE	5-Propargylamino-dCTP - 6-JOE	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-JOE	5-Propargylamino-dCTP - 6-JOE	120	782-Eur	Jena Bioscience	
NU-809-MB2	5-Propargylamino-dCTP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-MB2	5-Propargylamino-dCTP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-809-MNT	5-Propargylamino-dCTP - MANT	100µl (5 mM)	968-Eur	Jena Bioscience	
NU-809-MNT	5-Propargylamino-dCTP - MANT	100	782-Eur	Jena Bioscience	
NU-809-RHO101	5-Propargylamino-dCTP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-RHO101	5-Propargylamino-dCTP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-809-RHO11	5-Propargylamino-dCTP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-RHO11	5-Propargylamino-dCTP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-809-RHO12	5-Propargylamino-dCTP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-RHO12	5-Propargylamino-dCTP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-809-RHO13	5-Propargylamino-dCTP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-RHO13	5-Propargylamino-dCTP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-809-RHO14	5-Propargylamino-dCTP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-RHO14	5-Propargylamino-dCTP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-809-RHO6G	5-Propargylamino-dCTP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-RHO6G	5-Propargylamino-dCTP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-809-RHOX	Rhodamine-12-dCTP	30	247-Eur	Jena Bioscience	
NU-809-RHOX	Rhodamine-12-dCTP Rhodamine-X-5-propargylamino-dCTPRho-green-X-dCTP, RhG-dCTP, R110-dCTP	30	219-Eur	Jena Bioscience	
NU-809-ROX	5-Propargylamino-dCTP - 6-ROX	120µl (1 mM)	968-Eur	Jena Bioscience	

NU-809-ROX	5-Propargylamino-dCTP - 6-ROX	120	782-Eur	Jena Bioscience	
NU-809-TAM	5-Propargylamino-dCTP - 5_6-TAMRA	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-809-TAM	5-Propargylamino-dCTP - 5_6-TAMRA	30	219-Eur	Jena Bioscience	
NU-809-THIO12	5-Propargylamino-dCTP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-THIO12	5-Propargylamino-dCTP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-809-TXR	5-Propargylamino-dCTP - Texas Red	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-809-TXR	5-Propargylamino-dCTP - Texas Red	120	782-Eur	Jena Bioscience	
NU-809L	5-Propargylamino-dCTP, L pack	150Units	332-Eur	Jena Bioscience	
NU-809S	5-Propargylamino-dCTP, S pack	30Units	134-Eur	Jena Bioscience	
NU-810-390	EDA-AppNHp (EDA-AMPPNP) - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-390	EDA-AppNHp (EDA-AMPPNP) - ATTO-390	80	782-Eur	Jena Bioscience	
NU-810-425	EDA-AppNHp (EDA-AMPPNP) - ATTO-425	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-425	EDA-AppNHp (EDA-AMPPNP) - ATTO-425	80	782-Eur	Jena Bioscience	
NU-810-465	EDA-AppNHp (EDA-AMPPNP) - ATTO-465	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-465	EDA-AppNHp (EDA-AMPPNP) - ATTO-465	80	782-Eur	Jena Bioscience	
NU-810-480XL	EDA-AppNHp (EDA-AMPPNP) - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-480XL	EDA-AppNHp (EDA-AMPPNP) - DY-480XL	40	782-Eur	Jena Bioscience	
NU-810-485XL	EDA-AppNHp (EDA-AMPPNP) - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-485XL	EDA-AppNHp (EDA-AMPPNP) - DY-485XL	40	782-Eur	Jena Bioscience	
NU-810-488	EDA-AppNHp (EDA-AMPPNP) - ATTO-488	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-810-488	EDA-AppNHp (EDA-AMPPNP) - ATTO-488	20	219-Eur	Jena Bioscience	

NU-810-495	EDA-AppNHp (EDA-AMPPNP) - ATTO-495	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-495	EDA-AppNHp (EDA-AMPPNP) - ATTO-495	40	782-Eur	Jena Bioscience	
NU-810-532	EDA-AppNHp (EDA-AMPPNP) - ATTO-532	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-810-532	EDA-AppNHp (EDA-AMPPNP) - ATTO-532	10	219-Eur	Jena Bioscience	
NU-810-540Q	EDA-AppNHp (EDA-AMPPNP) - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-540Q	EDA-AppNHp (EDA-AMPPNP) - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-810-550	EDA-AppNHp (EDA-AMPPNP) - ATTO-550	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-550	EDA-AppNHp (EDA-AMPPNP) - ATTO-550	40	782-Eur	Jena Bioscience	
NU-810-565	EDA-AppNHp (EDA-AMPPNP) - ATTO-565	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-565	EDA-AppNHp (EDA-AMPPNP) - ATTO-565	80	782-Eur	Jena Bioscience	
NU-810-580Q	EDA-AppNHp (EDA-AMPPNP) - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-580Q	EDA-AppNHp (EDA-AMPPNP) - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-810-590	EDA-AppNHp (EDA-AMPPNP) - ATTO-590	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-590	EDA-AppNHp (EDA-AMPPNP) - ATTO-590	80	782-Eur	Jena Bioscience	
NU-810-594	EDA-AppNHp (EDA-AMPPNP) - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-594	EDA-AppNHp (EDA-AMPPNP) - ATTO-594	40	782-Eur	Jena Bioscience	
NU-810-5FM	EDA-AppNHp (EDA-AMPPNP) - 5-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-5FM	EDA-AppNHp (EDA-AMPPNP) - 5-FAM	120	782-Eur	Jena Bioscience	
NU-810-612Q	EDA-AppNHp (EDA-AMPPNP) - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-612Q	EDA-AppNHp (EDA-AMPPNP) - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-810-620	EDA-AppNHp (EDA-AMPPNP) - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-810-620	EDA-AppNHp (EDA-AMPPNP) - ATTO-620	40	782-Eur	Jena Bioscience	
NU-810-633	EDA-AppNHp (EDA-AMPPNP) - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-633	EDA-AppNHp (EDA-AMPPNP) - ATTO-633	40	782-Eur	Jena Bioscience	
NU-810-647N	EDA-AppNHp (EDA-AMPPNP) - ATTO-647N	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-810-647N	EDA-AppNHp (EDA-AMPPNP) - ATTO-647N	10	219-Eur	Jena Bioscience	
NU-810-655	EDA-AppNHp (EDA-AMPPNP) - ATTO-655	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-810-655	EDA-AppNHp (EDA-AMPPNP) - ATTO-655	10	219-Eur	Jena Bioscience	
NU-810-656	EDA-AppNHp (EDA-AMPPNP) - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-656	EDA-AppNHp (EDA-AMPPNP) - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-810-660Q	EDA-AppNHp (EDA-AMPPNP) - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-660Q	EDA-AppNHp (EDA-AMPPNP) - DYQ-660	40	782-Eur	Jena Bioscience	
NU-810-661Q	EDA-AppNHp (EDA-AMPPNP) - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-661Q	EDA-AppNHp (EDA-AMPPNP) - DYQ-661	40	782-Eur	Jena Bioscience	
NU-810-665	EDA-AppNHp (EDA-AMPPNP) - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-810-665	EDA-AppNHp (EDA-AMPPNP) - ATTO-665	400	782-Eur	Jena Bioscience	
NU-810-680	EDA-AppNHp (EDA-AMPPNP) - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-680	EDA-AppNHp (EDA-AMPPNP) - ATTO-680	40	782-Eur	Jena Bioscience	
NU-810-6FM	EDA-AppNHp (EDA-AMPPNP) - 6-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-6FM	EDA-AppNHp (EDA-AMPPNP) - 6-FAM	120	782-Eur	Jena Bioscience	
NU-810-700	EDA-AppNHp (EDA-AMPPNP) - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-700	EDA-AppNHp (EDA-AMPPNP) - ATTO-700	40	782-Eur	Jena Bioscience	

NU-810-725	EDA-AppNHp (EDA-AMPPNP) - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-725	EDA-AppNHp (EDA-AMPPNP) - ATTO-725	40	782-Eur	Jena Bioscience	
NU-810-740	EDA-AppNHp (EDA-AMPPNP) - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-740	EDA-AppNHp (EDA-AMPPNP) - ATTO-740	40	782-Eur	Jena Bioscience	
NU-810-751	EDA-AppNHp (EDA-AMPPNP) - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-751	EDA-AppNHp (EDA-AMPPNP) - DY-751	40	782-Eur	Jena Bioscience	
NU-810-776	EDA-AppNHp (EDA-AMPPNP) - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-776	EDA-AppNHp (EDA-AMPPNP) - DY-776	40	782-Eur	Jena Bioscience	
NU-810-BIO	EDA-AppNHp (EDA-AMPPNP) - Biotin, pack	25µl (5 mM)	220-Eur	Jena Bioscience	
NU-810-BIO	EDA-AppNHp (EDA-AMPPNP) - Biotin, pack	25	181-Eur	Jena Bioscience	
NU-810-CY3	EDA-AppNHp (EDA-AMPPNP) - Cy3	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-CY3	EDA-AppNHp (EDA-AMPPNP) - Cy3	120	782-Eur	Jena Bioscience	
NU-810-CY5	EDA-AppNHp (EDA-AMPPNP) - Cy5	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-CY5	EDA-AppNHp (EDA-AMPPNP) - Cy5	120	782-Eur	Jena Bioscience	
NU-810-JOE	EDA-AppNHp (EDA-AMPPNP) - 6-JOE	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-JOE	EDA-AppNHp (EDA-AMPPNP) - 6-JOE	120	782-Eur	Jena Bioscience	
NU-810-MB2	EDA-AppNHp (EDA-AMPPNP) - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-MB2	EDA-AppNHp (EDA-AMPPNP) - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-810-MNT	EDA-AppNHp (EDA-AMPPNP) - MANT	100µl (5 mM)	968-Eur	Jena Bioscience	
NU-810-MNT	EDA-AppNHp (EDA-AMPPNP) - MANT	100	782-Eur	Jena Bioscience	
NU-810-RHO101	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-810-RHO101	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-810-RHO11	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-RHO11	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-810-RHO12	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-RHO12	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-810-RHO13	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-RHO13	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-810-RHO14	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-RHO14	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-810-RHO6G	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-RHO6G	EDA-AppNHp (EDA-AMPPNP) - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-810-ROX	EDA-AppNHp (EDA-AMPPNP) - 6-ROX	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-ROX	EDA-AppNHp (EDA-AMPPNP) - 6-ROX	120	782-Eur	Jena Bioscience	
NU-810-TAM	EDA-AppNHp (EDA-AMPPNP) - 5_6-TAMRA	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-810-TAM	EDA-AppNHp (EDA-AMPPNP) - 5_6-TAMRA	30	219-Eur	Jena Bioscience	
NU-810-THIO12	EDA-AppNHp (EDA-AMPPNP) - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-THIO12	EDA-AppNHp (EDA-AMPPNP) - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-810-TXR	EDA-AppNHp (EDA-AMPPNP) - Texas Red	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-810-TXR	EDA-AppNHp (EDA-AMPPNP) - Texas Red	120	782-Eur	Jena Bioscience	
NU-810L	EDA-AppNHp, L pack (EDA-AMPPNP)	100Units	347-Eur	Jena Bioscience	
NU-810L	EDA-AppNHp, L pack	100Units	392-Eur	Jena Bioscience	

NU-810S	EDA-AppNHp, S pack (EDA-AMPPNP)	20Units	139-Eur	Jena Bioscience	
NU-810S	EDA-AppNHp, S pack	20Units	157-Eur	Jena Bioscience	
NU-811-390	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-390	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-390	80	782-Eur	Jena Bioscience	
NU-811-425	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-425	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-425	120	782-Eur	Jena Bioscience	
NU-811-465	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-465	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-465	120	782-Eur	Jena Bioscience	
NU-811-480XL	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-480XL	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DY-480XL	40	782-Eur	Jena Bioscience	
NU-811-485XL	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-485XL	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DY-485XL	40	782-Eur	Jena Bioscience	
NU-811-488	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-488	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-488	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-488	80	782-Eur	Jena Bioscience	
NU-811-495	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-495	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-495	80	782-Eur	Jena Bioscience	
NU-811-532	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-532	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-532	80	782-Eur	Jena Bioscience	
NU-811-540Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-540Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-811-550	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-550	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-811-550	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-550	80	782-Eur	Jena Bioscience	
NU-811-565	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-565	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-565	120	782-Eur	Jena Bioscience	
NU-811-580Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-580Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-811-590	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-590	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-590	120	782-Eur	Jena Bioscience	
NU-811-594	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-594	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-594	40	782-Eur	Jena Bioscience	
NU-811-5FM	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-5FM	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 5-FAM	160	782-Eur	Jena Bioscience	
NU-811-612Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-612Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-811-620	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-620	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-620	40	782-Eur	Jena Bioscience	
NU-811-633	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-633	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-633	40	782-Eur	Jena Bioscience	
NU-811-647N	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-647N	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-647N	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-647N	40	782-Eur	Jena Bioscience	
NU-811-655	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-655	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-655	40	782-Eur	Jena Bioscience	

NU-811-656	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-656	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-811-660Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-660Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DYQ-660	40	782-Eur	Jena Bioscience	
NU-811-661Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-661Q	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DYQ-661	40	782-Eur	Jena Bioscience	
NU-811-665	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-811-665	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-665	400	782-Eur	Jena Bioscience	
NU-811-680	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-680	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-680	40	782-Eur	Jena Bioscience	
NU-811-6FM	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-6FM	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 6-FAM	160	782-Eur	Jena Bioscience	
NU-811-700	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-700	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-700	40	782-Eur	Jena Bioscience	
NU-811-725	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-725	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-725	40	782-Eur	Jena Bioscience	
NU-811-740	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-740	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-740	40	782-Eur	Jena Bioscience	
NU-811-751	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-751	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DY-751	40	782-Eur	Jena Bioscience	
NU-811-776	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-811-776	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - DY-776	40	782-Eur	Jena Bioscience	
NU-811-BIO	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-811-BIO	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-811-CY3	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-CY3	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - Cy3	160	782-Eur	Jena Bioscience	
NU-811-CY5	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-CY5	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - Cy5	160	782-Eur	Jena Bioscience	
NU-811-JOE	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-JOE	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 6-JOE	160	782-Eur	Jena Bioscience	
NU-811-MB2	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-MB2	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-811-MNT	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-811-MNT	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - MANT	200	782-Eur	Jena Bioscience	
NU-811-RHO101	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-RHO101	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-811-RHO11	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-RHO11	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-811-RHO12	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-RHO12	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-811-RHO13	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-RHO13	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho13	40	782-Eur	Jena Bioscience	

NU-811-RHO14	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-RHO14	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-811-RHO6G	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-RHO6G	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-811-ROX	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-ROX	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 6-ROX	160	782-Eur	Jena Bioscience	
NU-811-TAM	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 5 6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-TAM	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - 5 6-TAMRA	160	782-Eur	Jena Bioscience	
NU-811-THIO12	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-THIO12	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-811-TXR	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-811-TXR	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate - Texas Red	160	782-Eur	Jena Bioscience	
NU-811L	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate, L pack	150Units	332-Eur	Jena Bioscience	
NU-811S	8-[(6-Amino)hexyl]-amino-adenosine-3' 5'-bisphosphate, S pack	30Units	134-Eur	Jena Bioscience	
NU-812-390	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-390	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-390	80	782-Eur	Jena Bioscience	
NU-812-425	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-425	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-425	120	782-Eur	Jena Bioscience	
NU-812-465	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-465	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-465	120	782-Eur	Jena Bioscience	
NU-812-480XL	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-812-480XL	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DY-480XL	40	782-Eur	Jena Bioscience	
NU-812-485XL	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-485XL	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DY-485XL	40	782-Eur	Jena Bioscience	
NU-812-488	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-488	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-488	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-488	80	782-Eur	Jena Bioscience	
NU-812-495	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-495	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-495	80	782-Eur	Jena Bioscience	
NU-812-532	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-532	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-532	80	782-Eur	Jena Bioscience	
NU-812-540Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-540Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-812-550	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-550	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-550	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-550	80	782-Eur	Jena Bioscience	
NU-812-565	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-565	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-565	120	782-Eur	Jena Bioscience	
NU-812-580Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-580Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-812-590	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-590	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-590	120	782-Eur	Jena Bioscience	
NU-812-594	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-594	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-594	40	782-Eur	Jena Bioscience	

NU-812-5FM	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-5FM	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 5-FAM	160	782-Eur	Jena Bioscience	
NU-812-612Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-612Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-812-620	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-620	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-620	40	782-Eur	Jena Bioscience	
NU-812-633	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-633	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-633	40	782-Eur	Jena Bioscience	
NU-812-647N	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-647N	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-647N	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-647N	40	782-Eur	Jena Bioscience	
NU-812-655	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-655	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-655	40	782-Eur	Jena Bioscience	
NU-812-656	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-656	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-812-660Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-660Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DYQ-660	40	782-Eur	Jena Bioscience	
NU-812-661Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-661Q	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DYQ-661	40	782-Eur	Jena Bioscience	
NU-812-665	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-812-665	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-665	400	782-Eur	Jena Bioscience	
NU-812-680	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-812-680	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-680	40	782-Eur	Jena Bioscience	
NU-812-6FM	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-6FM	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 6-FAM	160	782-Eur	Jena Bioscience	
NU-812-700	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-700	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-700	40	782-Eur	Jena Bioscience	
NU-812-725	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-725	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-725	40	782-Eur	Jena Bioscience	
NU-812-740	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-740	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-740	40	782-Eur	Jena Bioscience	
NU-812-751	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-751	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DY-751	40	782-Eur	Jena Bioscience	
NU-812-776	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-776	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - DY-776	40	782-Eur	Jena Bioscience	
NU-812-BIO	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-812-BIO	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-812-CY3	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-CY3	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - Cy3	160	782-Eur	Jena Bioscience	
NU-812-CY5	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-CY5	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - Cy5	160	782-Eur	Jena Bioscience	
NU-812-JOE	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-JOE	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 6-JOE	160	782-Eur	Jena Bioscience	

NU-812-MB2	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-MB2	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-812-MNT	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-812-MNT	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - MANT	200	782-Eur	Jena Bioscience	
NU-812-RHO101	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-RHO101	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-812-RHO11	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-RHO11	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-812-RHO12	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-RHO12	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-812-RHO13	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-RHO13	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-812-RHO14	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-RHO14	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-812-RHO6G	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-RHO6G	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-812-ROX	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-ROX	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 6-ROX	160	782-Eur	Jena Bioscience	
NU-812-TAM	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 5 6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-TAM	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - 5 6-TAMRA	160	782-Eur	Jena Bioscience	
NU-812-THIO12	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-812-THIO12	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-812-TXR	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-812-TXR	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate - Texas Red	160	782-Eur	Jena Bioscience	
NU-812L	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate, L pack	150Units	332-Eur	Jena Bioscience	
NU-812S	8-[(6-Amino)hexyl]-amino-adenosine-2' 5'-bisphosphate, S pack	30Units	134-Eur	Jena Bioscience	
NU-813-25	gamma-[(6-Aminohexyl)-imido]-dUTP - lyophilized, 25 mg pack	25mg	332-Eur	Jena Bioscience	
NU-813-5	gamma-[(6-Aminohexyl)-imido]-dUTP - lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-814-15	gamma-[(6-Aminohexyl)-imido]-ATP - lyophilized, 15 mg pack	15mg	332-Eur	Jena Bioscience	
NU-814-3	gamma-[(6-Aminohexyl)-imido]-ATP - lyophilized, 3 mg pack	3mg	125-Eur	Jena Bioscience	
NU-814-BIO	gamma-[(6-Aminohexyl)-imido]-ATP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-815L	gamma-[(8-Aminooctyl)-imido]-ATP, L pack	500Units	332-Eur	Jena Bioscience	
NU-815S	gamma-[(8-Aminooctyl)-imido]-ATP, S pack	100Units	134-Eur	Jena Bioscience	
NU-816L	gamma-[(6-Aminohexyl)-imido]-GTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-816S	gamma-[(6-Aminohexyl)-imido]-GTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-817L	gamma-[(8-Aminooctyl)-imido]-GTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-817S	gamma-[(8-Aminooctyl)-imido]-GTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-818-25	gamma-[(8-Aminooctyl)-imido]-dUTP- lyophilized, 25 mg pack	25mg	332-Eur	Jena Bioscience	
NU-818-5	gamma-[(8-Aminooctyl)-imido]-dUTP- lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-819L	gamma-[(2-Aminoethyl)-imido]-AppNHp, L pack (gamma-[(2-Aminoethyl)-imido]-AMPPNP)	150Units	332-Eur	Jena Bioscience	
NU-819L	gamma-[(2-Aminoethyl)-imido]-AppNHp, L pack	150Units	375-Eur	Jena Bioscience	
NU-819S	gamma-[(2-Aminoethyl)-imido]-AppNHp, S pack (gamma-[(2-Aminoethyl)-imido]-AMPPNP)	30Units	134-Eur	Jena Bioscience	

NU-819S	gamma-[(2-Aminoethyl)-imido]-AppNHp, S pack	30Units	151-Eur	Jena Bioscience	
NU-820-390	EDA-GTP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-390	EDA-GTP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-820-425	EDA-GTP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-425	EDA-GTP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-820-465	EDA-GTP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-465	EDA-GTP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-820-480XL	EDA-GTP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-480XL	EDA-GTP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-820-485XL	EDA-GTP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-485XL	EDA-GTP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-820-488	EDA-GTP - ATTO-488	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-488	EDA-GTP - ATTO-488	80	782-Eur	Jena Bioscience	
NU-820-495	EDA-GTP - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-495	EDA-GTP - ATTO-495	80	782-Eur	Jena Bioscience	
NU-820-532	EDA-GTP - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-532	EDA-GTP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-820-540Q	EDA-GTP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-540Q	EDA-GTP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-820-550	EDA-GTP - ATTO-550	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-550	EDA-GTP - ATTO-550	80	782-Eur	Jena Bioscience	

NU-820-565	EDA-GTP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-565	EDA-GTP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-820-580Q	EDA-GTP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-580Q	EDA-GTP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-820-590	EDA-GTP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-590	EDA-GTP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-820-594	EDA-GTP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-594	EDA-GTP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-820-5FM	EDA-GTP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-5FM	EDA-GTP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-820-612Q	EDA-GTP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-612Q	EDA-GTP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-820-620	EDA-GTP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-620	EDA-GTP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-820-633	EDA-GTP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-633	EDA-GTP - ATTO-633	40	782-Eur	Jena Bioscience	
NU-820-647N	EDA-GTP - ATTO-647N	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-647N	EDA-GTP - ATTO-647N	40	782-Eur	Jena Bioscience	
NU-820-655	EDA-GTP - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-655	EDA-GTP - ATTO-655	40	782-Eur	Jena Bioscience	
NU-820-656	EDA-GTP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-820-656	EDA-GTP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-820-660Q	EDA-GTP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-660Q	EDA-GTP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-820-661Q	EDA-GTP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-661Q	EDA-GTP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-820-665	EDA-GTP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-820-665	EDA-GTP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-820-680	EDA-GTP - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-680	EDA-GTP - ATTO-680	40	782-Eur	Jena Bioscience	
NU-820-700	EDA-GTP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-700	EDA-GTP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-820-725	EDA-GTP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-725	EDA-GTP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-820-740	EDA-GTP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-740	EDA-GTP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-820-751	EDA-GTP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-751	EDA-GTP - DY-751	40	782-Eur	Jena Bioscience	
NU-820-776	EDA-GTP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-776	EDA-GTP - DY-776	40	782-Eur	Jena Bioscience	
NU-820-BIO	EDA-GTP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-820-BIO	EDA-GTP - Biotin, pack	50	181-Eur	Jena Bioscience	

NU-820-CY3	EDA-GTP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-CY3	EDA-GTP - Cy3	160	782-Eur	Jena Bioscience	
NU-820-CY5	EDA-GTP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-CY5	EDA-GTP - Cy5	160	782-Eur	Jena Bioscience	
NU-820-JOE	EDA-GTP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-JOE	EDA-GTP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-820-MB2	EDA-GTP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-MB2	EDA-GTP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-820-MNT	EDA-GTP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-820-MNT	EDA-GTP - MANT	200	782-Eur	Jena Bioscience	
NU-820-RHO101	EDA-GTP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-RHO101	EDA-GTP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-820-RHO11	EDA-GTP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-RHO11	EDA-GTP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-820-RHO12	EDA-GTP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-RHO12	EDA-GTP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-820-RHO13	EDA-GTP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-RHO13	EDA-GTP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-820-RHO14	EDA-GTP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-RHO14	EDA-GTP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-820-RHO6G	EDA-GTP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-820-RHO6G	EDA-GTP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-820-ROX	EDA-GTP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-ROX	EDA-GTP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-820-TAM	EDA-GTP - 5_6-TAMRA	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-820-TAM	EDA-GTP - 5_6-TAMRA	40	219-Eur	Jena Bioscience	
NU-820-THIO12	EDA-GTP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-THIO12	EDA-GTP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-820-TXR	EDA-GTP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-820-TXR	EDA-GTP - Texas Red	160	782-Eur	Jena Bioscience	
NU-820L	EDA-GTP, L pack	150Units	332-Eur	Jena Bioscience	
NU-820S	EDA-GTP, S pack	30Units	134-Eur	Jena Bioscience	
NU-821-1	Aminoallyl-UTP - lyophilized, 1 mg pack	1mg	121-Eur	Jena Bioscience	
NU-821-390	Aminoallyl-UTP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-390	Aminoallyl-UTP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-821-425	Aminoallyl-UTP - ATTO-425	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-425	Aminoallyl-UTP - ATTO-425	80	782-Eur	Jena Bioscience	
NU-821-465	Aminoallyl-UTP - ATTO-465	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-465	Aminoallyl-UTP - ATTO-465	80	782-Eur	Jena Bioscience	
NU-821-480XL	Aminoallyl-UTP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-480XL	Aminoallyl-UTP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-821-485XL	Aminoallyl-UTP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-821-485XL	Aminoallyl-UTP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-821-488	Aminoallyl-UTP - ATTO-488	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-821-488	Aminoallyl-UTP - ATTO-488	20	219-Eur	Jena Bioscience	
NU-821-495	Aminoallyl-UTP - ATTO-495	800µl (0.1 mM)	968-Eur	Jena Bioscience	
NU-821-495	Aminoallyl-UTP - ATTO-495	800	782-Eur	Jena Bioscience	
NU-821-5	Aminoallyl-UTP - lyophilized, 5 mg pack	5mg	431-Eur	Jena Bioscience	
NU-821-532	Aminoallyl-UTP - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-532	Aminoallyl-UTP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-821-540Q	Aminoallyl-UTP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-540Q	Aminoallyl-UTP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-821-550	Aminoallyl-UTP - ATTO-550	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-550	Aminoallyl-UTP - ATTO-550	80	782-Eur	Jena Bioscience	
NU-821-565	Aminoallyl-UTP - ATTO-565	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-565	Aminoallyl-UTP - ATTO-565	80	782-Eur	Jena Bioscience	
NU-821-580Q	Aminoallyl-UTP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-580Q	Aminoallyl-UTP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-821-590	Aminoallyl-UTP - ATTO-590	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-590	Aminoallyl-UTP - ATTO-590	80	782-Eur	Jena Bioscience	
NU-821-594	Aminoallyl-UTP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-594	Aminoallyl-UTP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-821-5FM	Aminoallyl-UTP - 5-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	

NU-821-5FM	Aminoallyl-UTP - 5-FAM	30	219-Eur	Jena Bioscience	
NU-821-612Q	Aminoallyl-UTP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-612Q	Aminoallyl-UTP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-821-620	Aminoallyl-UTP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-620	Aminoallyl-UTP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-821-633	Aminoallyl-UTP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-633	Aminoallyl-UTP - ATTO-633	40	782-Eur	Jena Bioscience	
NU-821-647N	Aminoallyl-UTP - ATTO-647N	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-821-647N	Aminoallyl-UTP - ATTO-647N	10	219-Eur	Jena Bioscience	
NU-821-655	Aminoallyl-UTP - ATTO-655	140µl (0.3 mM)	968-Eur	Jena Bioscience	
NU-821-655	Aminoallyl-UTP - ATTO-655	140	782-Eur	Jena Bioscience	
NU-821-656	Aminoallyl-UTP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-656	Aminoallyl-UTP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-821-660Q	Aminoallyl-UTP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-660Q	Aminoallyl-UTP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-821-661Q	Aminoallyl-UTP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-661Q	Aminoallyl-UTP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-821-665	Aminoallyl-UTP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-821-665	Aminoallyl-UTP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-821-680	Aminoallyl-UTP - ATTO-680	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-821-680	Aminoallyl-UTP - ATTO-680	10	219-Eur	Jena Bioscience	

NU-821-6FM	Aminoallyl-UTP - 6-FAM	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-821-6FM	Aminoallyl-UTP - 6-FAM	30	219-Eur	Jena Bioscience	
NU-821-700	Aminoallyl-UTP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-700	Aminoallyl-UTP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-821-725	Aminoallyl-UTP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-725	Aminoallyl-UTP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-821-740	Aminoallyl-UTP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-740	Aminoallyl-UTP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-821-751	Aminoallyl-UTP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-751	Aminoallyl-UTP - DY-751	40	782-Eur	Jena Bioscience	
NU-821-776	Aminoallyl-UTP - DY-776	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-821-776	Aminoallyl-UTP - DY-776	10	219-Eur	Jena Bioscience	
NU-821-BIO	Biotin-UTP, pack Biotin-5-Aminoallyl-UTP	60µl (5 mM)	220-Eur	Jena Bioscience	
NU-821-BIO	Biotin-4-UTP, pack	60	204-Eur	Jena Bioscience	
NU-821-BIO	Biotin-4-UTP, pack Biotin-5-Aminoallyl-UTP	60	181-Eur	Jena Bioscience	
NU-821-BIO16	Biotin-16-UTP, pack	60	204-Eur	Jena Bioscience	
NU-821-BIO16	Biotin-16-UTP, pack Biotin-16-5-aminoallyl-UTP	60	181-Eur	Jena Bioscience	
NU-821-BIOX	Biotin-11-UTP, pack Biotin-X-5-Aminoallyl-UTP	60µl (5 mM)	220-Eur	Jena Bioscience	
NU-821-BIOX	Biotin-11-UTP, pack	60	204-Eur	Jena Bioscience	
NU-821-BIOX	Biotin-11-UTP, pack Biotin-X-5-Aminoallyl-UTP	60	181-Eur	Jena Bioscience	
NU-821-BIOXX	Biotin-18-UTP, pack Biotin-XX-5-Aminoallyl-UTP	60µl (5 mM)	220-Eur	Jena Bioscience	

NU-821-BIOXX	Biotin-18-UTP, pack	60	204-Eur	Jena Bioscience	
NU-821-BIOXX	Biotin-18-UTP, pack Biotin-XX-5-Aminoallyl-UTP	60	181-Eur	Jena Bioscience	
NU-821-CY3	Aminoallyl-UTP - Cy3	60µl (0.5 mM)	268-Eur	Jena Bioscience	
NU-821-CY3	Aminoallyl-UTP - Cy3	60	219-Eur	Jena Bioscience	
NU-821-CY5	Aminoallyl-UTP - Cy5	240µl (0.5 mM)	968-Eur	Jena Bioscience	
NU-821-CY5	Aminoallyl-UTP - Cy5	60	219-Eur	Jena Bioscience	
NU-821-DIGX	DIG-11-UTP, pack	50µl (5 mM)	244-Eur	Jena Bioscience	
NU-821-DIGX	DIG-11-UTP, pack	50	199-Eur	Jena Bioscience	
NU-821-FAMX	Fluorescein-12-UTP	30	247-Eur	Jena Bioscience	
NU-821-FAMX	Fluorescein-12-UTP Fluorescein-X-5-Aminoallyl-UTP	30	219-Eur	Jena Bioscience	
NU-821-JOE	Aminoallyl-UTP - 6-JOE	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-JOE	Aminoallyl-UTP - 6-JOE	120	782-Eur	Jena Bioscience	
NU-821-MB2	Aminoallyl-UTP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-MB2	Aminoallyl-UTP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-821-MNT	Aminoallyl-UTP - MANT	100µl (5 mM)	968-Eur	Jena Bioscience	
NU-821-MNT	Aminoallyl-UTP - MANT	100	782-Eur	Jena Bioscience	
NU-821-RHO101	Aminoallyl-UTP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-RHO101	Aminoallyl-UTP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-821-RHO11	Aminoallyl-UTP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-RHO11	Aminoallyl-UTP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-821-RHO12	Aminoallyl-UTP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-821-RHO12	Aminoallyl-UTP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-821-RHO13	Aminoallyl-UTP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-RHO13	Aminoallyl-UTP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-821-RHO14	Aminoallyl-UTP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-RHO14	Aminoallyl-UTP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-821-RHO6G	Aminoallyl-UTP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-RHO6G	Aminoallyl-UTP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-821-ROX	Aminoallyl-UTP - 6-ROX	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-ROX	Aminoallyl-UTP - 6-ROX	120	782-Eur	Jena Bioscience	
NU-821-TAM	Aminoallyl-UTP - 5 6-TAMRA	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-821-TAM	Aminoallyl-UTP - 5 6-TAMRA	30	219-Eur	Jena Bioscience	
NU-821-THIO12	Aminoallyl-UTP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-THIO12	Aminoallyl-UTP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-821-TXR	Aminoallyl-UTP - Texas Red	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-821-TXR	Aminoallyl-UTP - Texas Red	120	782-Eur	Jena Bioscience	
NU-824-390	EDA-m7GTP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-390	EDA-m7GTP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-824-425	EDA-m7GTP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-425	EDA-m7GTP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-824-465	EDA-m7GTP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-465	EDA-m7GTP - ATTO-465	120	782-Eur	Jena Bioscience	

NU-824-480XL	EDA-m7GTP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-480XL	EDA-m7GTP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-824-485XL	EDA-m7GTP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-485XL	EDA-m7GTP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-824-488	EDA-m7GTP - ATTO-488	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-824-488	EDA-m7GTP - ATTO-488	20	219-Eur	Jena Bioscience	
NU-824-495	EDA-m7GTP - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-495	EDA-m7GTP - ATTO-495	80	782-Eur	Jena Bioscience	
NU-824-532	EDA-m7GTP - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-532	EDA-m7GTP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-824-540Q	EDA-m7GTP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-540Q	EDA-m7GTP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-824-550	EDA-m7GTP - ATTO-550	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-824-550	EDA-m7GTP - ATTO-550	20	219-Eur	Jena Bioscience	
NU-824-565	EDA-m7GTP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-565	EDA-m7GTP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-824-580Q	EDA-m7GTP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-580Q	EDA-m7GTP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-824-590	EDA-m7GTP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-590	EDA-m7GTP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-824-594	EDA-m7GTP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-824-594	EDA-m7GTP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-824-5FM	EDA-m7GTP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-5FM	EDA-m7GTP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-824-612Q	EDA-m7GTP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-612Q	EDA-m7GTP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-824-620	EDA-m7GTP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-620	EDA-m7GTP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-824-633	EDA-m7GTP - ATTO-633	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-824-633	EDA-m7GTP - ATTO-633	10	219-Eur	Jena Bioscience	
NU-824-647N	EDA-m7GTP - ATTO-647N	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-824-647N	EDA-m7GTP - ATTO-647N	10	219-Eur	Jena Bioscience	
NU-824-655	EDA-m7GTP - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-655	EDA-m7GTP - ATTO-655	40	782-Eur	Jena Bioscience	
NU-824-656	EDA-m7GTP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-656	EDA-m7GTP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-824-660Q	EDA-m7GTP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-660Q	EDA-m7GTP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-824-661Q	EDA-m7GTP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-661Q	EDA-m7GTP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-824-665	EDA-m7GTP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-824-665	EDA-m7GTP - ATTO-665	400	782-Eur	Jena Bioscience	

NU-824-680	EDA-m7GTP - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-680	EDA-m7GTP - ATTO-680	40	782-Eur	Jena Bioscience	
NU-824-6FM	EDA-m7GTP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-6FM	EDA-m7GTP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-824-700	EDA-m7GTP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-700	EDA-m7GTP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-824-725	EDA-m7GTP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-725	EDA-m7GTP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-824-740	EDA-m7GTP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-740	EDA-m7GTP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-824-751	EDA-m7GTP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-751	EDA-m7GTP - DY-751	40	782-Eur	Jena Bioscience	
NU-824-776	EDA-m7GTP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-776	EDA-m7GTP - DY-776	40	782-Eur	Jena Bioscience	
NU-824-BIO	EDA-m7GTP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-824-BIO	EDA-m7GTP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-824-CY3	EDA-m7GTP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-CY3	EDA-m7GTP - Cy3	160	782-Eur	Jena Bioscience	
NU-824-CY5	EDA-m7GTP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-CY5	EDA-m7GTP - Cy5	160	782-Eur	Jena Bioscience	
NU-824-JOE	EDA-m7GTP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	

NU-824-JOE	EDA-m7GTP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-824-MB2	EDA-m7GTP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-MB2	EDA-m7GTP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-824-MNT	EDA-m7GTP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-824-MNT	EDA-m7GTP - MANT	200	782-Eur	Jena Bioscience	
NU-824-RHO101	EDA-m7GTP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-RHO101	EDA-m7GTP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-824-RHO11	EDA-m7GTP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-RHO11	EDA-m7GTP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-824-RHO12	EDA-m7GTP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-RHO12	EDA-m7GTP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-824-RHO13	EDA-m7GTP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-RHO13	EDA-m7GTP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-824-RHO14	EDA-m7GTP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-RHO14	EDA-m7GTP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-824-RHO6G	EDA-m7GTP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-RHO6G	EDA-m7GTP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-824-ROX	EDA-m7GTP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-ROX	EDA-m7GTP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-824-TAM	EDA-m7GTP - 5_6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-TAM	EDA-m7GTP - 5_6-TAMRA	160	782-Eur	Jena Bioscience	

NU-824-THIO12	EDA-m7GTP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-824-THIO12	EDA-m7GTP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-824-TXR	EDA-m7GTP - Texas Red	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-824-TXR	EDA-m7GTP - Texas Red	40	219-Eur	Jena Bioscience	
NU-824L	EDA-m7GTP, L pack	150Units	332-Eur	Jena Bioscience	
NU-824S	EDA-m7GTP, S pack	30Units	134-Eur	Jena Bioscience	
NU-827-390	EDA-m7GDP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-390	EDA-m7GDP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-827-425	EDA-m7GDP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-425	EDA-m7GDP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-827-465	EDA-m7GDP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-465	EDA-m7GDP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-827-480XL	EDA-m7GDP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-480XL	EDA-m7GDP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-827-485XL	EDA-m7GDP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-485XL	EDA-m7GDP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-827-488	EDA-m7GDP - ATTO-488	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-488	EDA-m7GDP - ATTO-488	80	782-Eur	Jena Bioscience	
NU-827-495	EDA-m7GDP - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-495	EDA-m7GDP - ATTO-495	80	782-Eur	Jena Bioscience	
NU-827-532	EDA-m7GDP - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-827-532	EDA-m7GDP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-827-540Q	EDA-m7GDP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-540Q	EDA-m7GDP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-827-550	EDA-m7GDP - ATTO-550	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-550	EDA-m7GDP - ATTO-550	80	782-Eur	Jena Bioscience	
NU-827-565	EDA-m7GDP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-565	EDA-m7GDP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-827-580Q	EDA-m7GDP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-580Q	EDA-m7GDP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-827-590	EDA-m7GDP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-590	EDA-m7GDP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-827-594	EDA-m7GDP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-594	EDA-m7GDP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-827-5FM	EDA-m7GDP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-5FM	EDA-m7GDP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-827-612Q	EDA-m7GDP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-612Q	EDA-m7GDP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-827-620	EDA-m7GDP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-620	EDA-m7GDP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-827-633	EDA-m7GDP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-633	EDA-m7GDP - ATTO-633	40	782-Eur	Jena Bioscience	

NU-827-647N	EDA-m7GDP - ATTO-647N	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-647N	EDA-m7GDP - ATTO-647N	40	782-Eur	Jena Bioscience	
NU-827-655	EDA-m7GDP - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-655	EDA-m7GDP - ATTO-655	40	782-Eur	Jena Bioscience	
NU-827-656	EDA-m7GDP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-656	EDA-m7GDP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-827-660Q	EDA-m7GDP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-660Q	EDA-m7GDP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-827-661Q	EDA-m7GDP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-661Q	EDA-m7GDP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-827-665	EDA-m7GDP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-827-665	EDA-m7GDP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-827-680	EDA-m7GDP - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-680	EDA-m7GDP - ATTO-680	40	782-Eur	Jena Bioscience	
NU-827-6FM	EDA-m7GDP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-6FM	EDA-m7GDP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-827-700	EDA-m7GDP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-700	EDA-m7GDP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-827-725	EDA-m7GDP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-725	EDA-m7GDP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-827-740	EDA-m7GDP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-827-740	EDA-m7GDP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-827-751	EDA-m7GDP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-751	EDA-m7GDP - DY-751	40	782-Eur	Jena Bioscience	
NU-827-776	EDA-m7GDP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-776	EDA-m7GDP - DY-776	40	782-Eur	Jena Bioscience	
NU-827-BIO	EDA-m7GDP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-827-BIO	EDA-m7GDP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-827-CY3	EDA-m7GDP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-CY3	EDA-m7GDP - Cy3	160	782-Eur	Jena Bioscience	
NU-827-CY5	EDA-m7GDP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-CY5	EDA-m7GDP - Cy5	160	782-Eur	Jena Bioscience	
NU-827-JOE	EDA-m7GDP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-JOE	EDA-m7GDP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-827-MB2	EDA-m7GDP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-MB2	EDA-m7GDP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-827-MNT	EDA-m7GDP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-827-MNT	EDA-m7GDP - MANT	200	782-Eur	Jena Bioscience	
NU-827-RHO101	EDA-m7GDP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-RHO101	EDA-m7GDP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-827-RHO11	EDA-m7GDP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-RHO11	EDA-m7GDP - ATTO-Rho11	40	782-Eur	Jena Bioscience	

NU-827-RHO12	EDA-m7GDP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-RHO12	EDA-m7GDP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-827-RHO13	EDA-m7GDP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-RHO13	EDA-m7GDP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-827-RHO14	EDA-m7GDP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-RHO14	EDA-m7GDP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-827-RHO6G	EDA-m7GDP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-RHO6G	EDA-m7GDP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-827-ROX	EDA-m7GDP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-ROX	EDA-m7GDP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-827-TAM	EDA-m7GDP - 5 6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-TAM	EDA-m7GDP - 5 6-TAMRA	160	782-Eur	Jena Bioscience	
NU-827-THIO12	EDA-m7GDP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-THIO12	EDA-m7GDP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-827-TXR	EDA-m7GDP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-827-TXR	EDA-m7GDP - Texas Red	160	782-Eur	Jena Bioscience	
NU-827L	EDA-m7GDP, L pack	150Units	408-Eur	Jena Bioscience	
NU-827L	EDA-m7GDP, L pack	300	332-Eur	Jena Bioscience	
NU-827S	EDA-m7GDP, S pack	30Units	151-Eur	Jena Bioscience	
NU-827S	EDA-m7GDP, S pack	60	134-Eur	Jena Bioscience	
NU-829-390	8-[(6-Amino)hexyl]-amino-GMP - ATTO-390	120µl (1 mM)	968-Eur	Jena Bioscience	

NU-829-390	8-[(6-Amino)hexyl]-amino-GMP - ATTO-390	120	782-Eur	Jena Bioscience	
NU-829-425	8-[(6-Amino)hexyl]-amino-GMP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-425	8-[(6-Amino)hexyl]-amino-GMP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-829-465	8-[(6-Amino)hexyl]-amino-GMP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-465	8-[(6-Amino)hexyl]-amino-GMP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-829-480XL	8-[(6-Amino)hexyl]-amino-GMP - DY-480XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-480XL	8-[(6-Amino)hexyl]-amino-GMP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-829-485XL	8-[(6-Amino)hexyl]-amino-GMP - DY-485XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-485XL	8-[(6-Amino)hexyl]-amino-GMP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-829-488	8-[(6-Amino)hexyl]-amino-GMP - ATTO-488	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-488	8-[(6-Amino)hexyl]-amino-GMP - ATTO-488	120	782-Eur	Jena Bioscience	
NU-829-495	8-[(6-Amino)hexyl]-amino-GMP - ATTO-495	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-495	8-[(6-Amino)hexyl]-amino-GMP - ATTO-495	120	782-Eur	Jena Bioscience	
NU-829-532	8-[(6-Amino)hexyl]-amino-GMP - ATTO-532	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-532	8-[(6-Amino)hexyl]-amino-GMP - ATTO-532	120	782-Eur	Jena Bioscience	
NU-829-540Q	8-[(6-Amino)hexyl]-amino-GMP - ATTO-540Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-540Q	8-[(6-Amino)hexyl]-amino-GMP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-829-550	8-[(6-Amino)hexyl]-amino-GMP - ATTO-550	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-550	8-[(6-Amino)hexyl]-amino-GMP - ATTO-550	120	782-Eur	Jena Bioscience	
NU-829-565	8-[(6-Amino)hexyl]-amino-GMP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-565	8-[(6-Amino)hexyl]-amino-GMP - ATTO-565	120	782-Eur	Jena Bioscience	

NU-829-580Q	8-[(6-Amino)hexyl]-amino-GMP - ATTO-580Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-580Q	8-[(6-Amino)hexyl]-amino-GMP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-829-590	8-[(6-Amino)hexyl]-amino-GMP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-590	8-[(6-Amino)hexyl]-amino-GMP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-829-594	8-[(6-Amino)hexyl]-amino-GMP - ATTO-594	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-594	8-[(6-Amino)hexyl]-amino-GMP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-829-5FM	8-[(6-Amino)hexyl]-amino-GMP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-5FM	8-[(6-Amino)hexyl]-amino-GMP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-829-612Q	8-[(6-Amino)hexyl]-amino-GMP - ATTO-612Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-612Q	8-[(6-Amino)hexyl]-amino-GMP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-829-620	8-[(6-Amino)hexyl]-amino-GMP - ATTO-620	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-620	8-[(6-Amino)hexyl]-amino-GMP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-829-633	8-[(6-Amino)hexyl]-amino-GMP - ATTO-633	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-633	8-[(6-Amino)hexyl]-amino-GMP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-829-647N	8-[(6-Amino)hexyl]-amino-GMP - ATTO-647N	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-647N	8-[(6-Amino)hexyl]-amino-GMP - ATTO-647N	80	782-Eur	Jena Bioscience	
NU-829-655	8-[(6-Amino)hexyl]-amino-GMP - ATTO-655	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-655	8-[(6-Amino)hexyl]-amino-GMP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-829-656	8-[(6-Amino)hexyl]-amino-GMP - OYSTER-656	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-656	8-[(6-Amino)hexyl]-amino-GMP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-829-660Q	8-[(6-Amino)hexyl]-amino-GMP - DYQ-660	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-829-660Q	8-[(6-Amino)hexyl]-amino-GMP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-829-661Q	8-[(6-Amino)hexyl]-amino-GMP - DYQ-661	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-661Q	8-[(6-Amino)hexyl]-amino-GMP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-829-665	8-[(6-Amino)hexyl]-amino-GMP - ATTO-665	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-829-665	8-[(6-Amino)hexyl]-amino-GMP - ATTO-665	800	782-Eur	Jena Bioscience	
NU-829-680	8-[(6-Amino)hexyl]-amino-GMP - ATTO-680	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-680	8-[(6-Amino)hexyl]-amino-GMP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-829-6FM	8-[(6-Amino)hexyl]-amino-GMP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-6FM	8-[(6-Amino)hexyl]-amino-GMP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-829-700	8-[(6-Amino)hexyl]-amino-GMP - ATTO-700	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-700	8-[(6-Amino)hexyl]-amino-GMP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-829-725	8-[(6-Amino)hexyl]-amino-GMP - ATTO-725	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-725	8-[(6-Amino)hexyl]-amino-GMP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-829-740	8-[(6-Amino)hexyl]-amino-GMP - ATTO-740	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-740	8-[(6-Amino)hexyl]-amino-GMP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-829-751	8-[(6-Amino)hexyl]-amino-GMP - DY-751	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-751	8-[(6-Amino)hexyl]-amino-GMP - DY-751	80	782-Eur	Jena Bioscience	
NU-829-776	8-[(6-Amino)hexyl]-amino-GMP - DY-776	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-776	8-[(6-Amino)hexyl]-amino-GMP - DY-776	80	782-Eur	Jena Bioscience	
NU-829-BIO	8-[(6-Amino)hexyl]-amino-GMP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-829-BIO	8-[(6-Amino)hexyl]-amino-GMP - Biotin, pack	50	181-Eur	Jena Bioscience	

NU-829-CY3	8-[(6-Amino)hexyl]-amino-GMP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-CY3	8-[(6-Amino)hexyl]-amino-GMP - Cy3	160	782-Eur	Jena Bioscience	
NU-829-CY5	8-[(6-Amino)hexyl]-amino-GMP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-CY5	8-[(6-Amino)hexyl]-amino-GMP - Cy5	160	782-Eur	Jena Bioscience	
NU-829-JOE	8-[(6-Amino)hexyl]-amino-GMP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-JOE	8-[(6-Amino)hexyl]-amino-GMP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-829-MB2	8-[(6-Amino)hexyl]-amino-GMP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-MB2	8-[(6-Amino)hexyl]-amino-GMP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-829-MNT	8-[(6-Amino)hexyl]-amino-GMP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-829-MNT	8-[(6-Amino)hexyl]-amino-GMP - MANT	200	782-Eur	Jena Bioscience	
NU-829-RHO101	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho101	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-RHO101	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-829-RHO11	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho11	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-RHO11	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-829-RHO12	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-RHO12	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-829-RHO13	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho13	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-RHO13	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-829-RHO14	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho14	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-RHO14	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-829-RHO6G	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho6G	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-829-RHO6G	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-829-ROX	8-[(6-Amino)hexyl]-amino-GMP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-ROX	8-[(6-Amino)hexyl]-amino-GMP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-829-TAM	8-[(6-Amino)hexyl]-amino-GMP - 5_6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-TAM	8-[(6-Amino)hexyl]-amino-GMP - 5_6-TAMRA	160	782-Eur	Jena Bioscience	
NU-829-THIO12	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Thio12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-THIO12	8-[(6-Amino)hexyl]-amino-GMP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-829-TXR	8-[(6-Amino)hexyl]-amino-GMP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-829-TXR	8-[(6-Amino)hexyl]-amino-GMP - Texas Red	160	782-Eur	Jena Bioscience	
NU-829L	8-[(6-Amino)hexyl]-amino-GMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-829S	8-[(6-Amino)hexyl]-amino-GMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-830-390	8-[(6-Amino)hexyl]-amino-GTP - ATTO-390	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-390	8-[(6-Amino)hexyl]-amino-GTP - ATTO-390	120	782-Eur	Jena Bioscience	
NU-830-425	8-[(6-Amino)hexyl]-amino-GTP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-425	8-[(6-Amino)hexyl]-amino-GTP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-830-465	8-[(6-Amino)hexyl]-amino-GTP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-465	8-[(6-Amino)hexyl]-amino-GTP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-830-480XL	8-[(6-Amino)hexyl]-amino-GTP - DY-480XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-480XL	8-[(6-Amino)hexyl]-amino-GTP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-830-485XL	8-[(6-Amino)hexyl]-amino-GTP - DY-485XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-485XL	8-[(6-Amino)hexyl]-amino-GTP - DY-485XL	80	782-Eur	Jena Bioscience	

NU-830-488	8-[(6-Amino)hexyl]-amino-GTP - ATTO-488	240µl (0.5 mM)	968-Eur	Jena Bioscience	
NU-830-488	8-[(6-Amino)hexyl]-amino-GTP - ATTO-488	240	782-Eur	Jena Bioscience	
NU-830-495	8-[(6-Amino)hexyl]-amino-GTP - ATTO-495	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-495	8-[(6-Amino)hexyl]-amino-GTP - ATTO-495	120	782-Eur	Jena Bioscience	
NU-830-532	8-[(6-Amino)hexyl]-amino-GTP - ATTO-532	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-532	8-[(6-Amino)hexyl]-amino-GTP - ATTO-532	120	782-Eur	Jena Bioscience	
NU-830-540Q	8-[(6-Amino)hexyl]-amino-GTP - ATTO-540Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-540Q	8-[(6-Amino)hexyl]-amino-GTP - ATTO-540Q	800	782-Eur	Jena Bioscience	
NU-830-550	8-[(6-Amino)hexyl]-amino-GTP - ATTO-550	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-550	8-[(6-Amino)hexyl]-amino-GTP - ATTO-550	120	782-Eur	Jena Bioscience	
NU-830-565	8-[(6-Amino)hexyl]-amino-GTP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-565	8-[(6-Amino)hexyl]-amino-GTP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-830-580Q	8-[(6-Amino)hexyl]-amino-GTP - ATTO-580Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-580Q	8-[(6-Amino)hexyl]-amino-GTP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-830-590	8-[(6-Amino)hexyl]-amino-GTP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-590	8-[(6-Amino)hexyl]-amino-GTP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-830-594	8-[(6-Amino)hexyl]-amino-GTP - ATTO-594	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-594	8-[(6-Amino)hexyl]-amino-GTP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-830-5FM	8-[(6-Amino)hexyl]-amino-GTP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-5FM	8-[(6-Amino)hexyl]-amino-GTP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-830-612Q	8-[(6-Amino)hexyl]-amino-GTP - ATTO-612Q	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-830-612Q	8-[(6-Amino)hexyl]-amino-GTP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-830-620	8-[(6-Amino)hexyl]-amino-GTP - ATTO-620	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-620	8-[(6-Amino)hexyl]-amino-GTP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-830-633	8-[(6-Amino)hexyl]-amino-GTP - ATTO-633	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-633	8-[(6-Amino)hexyl]-amino-GTP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-830-647N	8-[(6-Amino)hexyl]-amino-GTP - ATTO-647N	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-647N	8-[(6-Amino)hexyl]-amino-GTP - ATTO-647N	80	782-Eur	Jena Bioscience	
NU-830-655	8-[(6-Amino)hexyl]-amino-GTP - ATTO-655	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-655	8-[(6-Amino)hexyl]-amino-GTP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-830-656	8-[(6-Amino)hexyl]-amino-GTP - OYSTER-656	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-656	8-[(6-Amino)hexyl]-amino-GTP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-830-660Q	8-[(6-Amino)hexyl]-amino-GTP - DYQ-660	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-660Q	8-[(6-Amino)hexyl]-amino-GTP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-830-661Q	8-[(6-Amino)hexyl]-amino-GTP - DYQ-661	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-661Q	8-[(6-Amino)hexyl]-amino-GTP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-830-665	8-[(6-Amino)hexyl]-amino-GTP - ATTO-665	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-830-665	8-[(6-Amino)hexyl]-amino-GTP - ATTO-665	800	782-Eur	Jena Bioscience	
NU-830-680	8-[(6-Amino)hexyl]-amino-GTP - ATTO-680	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-830-680	8-[(6-Amino)hexyl]-amino-GTP - ATTO-680	20	219-Eur	Jena Bioscience	
NU-830-6FM	8-[(6-Amino)hexyl]-amino-GTP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-6FM	8-[(6-Amino)hexyl]-amino-GTP - 6-FAM	160	782-Eur	Jena Bioscience	

NU-830-700	8-[(6-Amino)hexyl]-amino-GTP - ATTO-700	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-700	8-[(6-Amino)hexyl]-amino-GTP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-830-725	8-[(6-Amino)hexyl]-amino-GTP - ATTO-725	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-725	8-[(6-Amino)hexyl]-amino-GTP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-830-740	8-[(6-Amino)hexyl]-amino-GTP - ATTO-740	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-740	8-[(6-Amino)hexyl]-amino-GTP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-830-751	8-[(6-Amino)hexyl]-amino-GTP - DY-751	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-751	8-[(6-Amino)hexyl]-amino-GTP - DY-751	80	782-Eur	Jena Bioscience	
NU-830-776	8-[(6-Amino)hexyl]-amino-GTP - DY-776	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-776	8-[(6-Amino)hexyl]-amino-GTP - DY-776	80	782-Eur	Jena Bioscience	
NU-830-BIO	8-[(6-Amino)hexyl]-amino-GTP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-830-BIO	8-[(6-Amino)hexyl]-amino-GTP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-830-CY3	8-[(6-Amino)hexyl]-amino-GTP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-CY3	8-[(6-Amino)hexyl]-amino-GTP - Cy3	160	782-Eur	Jena Bioscience	
NU-830-CY5	8-[(6-Amino)hexyl]-amino-GTP - Cy5	320µl (0.5 mM)	968-Eur	Jena Bioscience	
NU-830-CY5	8-[(6-Amino)hexyl]-amino-GTP - Cy5	320	782-Eur	Jena Bioscience	
NU-830-JOE	8-[(6-Amino)hexyl]-amino-GTP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-JOE	8-[(6-Amino)hexyl]-amino-GTP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-830-MB2	8-[(6-Amino)hexyl]-amino-GTP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-MB2	8-[(6-Amino)hexyl]-amino-GTP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-830-MNT	8-[(6-Amino)hexyl]-amino-GTP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	

NU-830-MNT	8-[(6-Amino)hexyl]-amino-GTP - MANT	200	782-Eur	Jena Bioscience	
NU-830-RHO101	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho101	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-RHO101	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-830-RHO11	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho11	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-RHO11	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-830-RHO12	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-RHO12	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-830-RHO13	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho13	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-RHO13	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-830-RHO14	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho14	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-RHO14	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-830-RHO6G	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho6G	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-RHO6G	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-830-ROX	8-[(6-Amino)hexyl]-amino-GTP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-ROX	8-[(6-Amino)hexyl]-amino-GTP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-830-TAM	8-[(6-Amino)hexyl]-amino-GTP - 5 6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-TAM	8-[(6-Amino)hexyl]-amino-GTP - 5 6-TAMRA	160	782-Eur	Jena Bioscience	
NU-830-THIO12	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Thio12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-THIO12	8-[(6-Amino)hexyl]-amino-GTP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-830-TXR	8-[(6-Amino)hexyl]-amino-GTP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-830-TXR	8-[(6-Amino)hexyl]-amino-GTP - Texas Red	160	782-Eur	Jena Bioscience	

NU-830L	8-[(6-Amino)hexyl]-amino-GTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-830S	8-[(6-Amino)hexyl]-amino-GTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-831-390	5-Propargylamino-CTP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-390	5-Propargylamino-CTP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-831-425	5-Propargylamino-CTP - ATTO-425	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-425	5-Propargylamino-CTP - ATTO-425	80	782-Eur	Jena Bioscience	
NU-831-465	5-Propargylamino-CTP - ATTO-465	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-465	5-Propargylamino-CTP - ATTO-465	80	782-Eur	Jena Bioscience	
NU-831-480XL	5-Propargylamino-CTP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-480XL	5-Propargylamino-CTP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-831-485XL	5-Propargylamino-CTP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-485XL	5-Propargylamino-CTP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-831-488	5-Propargylamino-CTP - ATTO-488	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-488	5-Propargylamino-CTP - ATTO-488	80	782-Eur	Jena Bioscience	
NU-831-495	5-Propargylamino-CTP - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-495	5-Propargylamino-CTP - ATTO-495	80	782-Eur	Jena Bioscience	
NU-831-532	5-Propargylamino-CTP - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-532	5-Propargylamino-CTP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-831-540Q	5-Propargylamino-CTP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-540Q	5-Propargylamino-CTP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-831-550	5-Propargylamino-CTP - ATTO-550	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-831-550	5-Propargylamino-CTP - ATTO-550	80	782-Eur	Jena Bioscience	
NU-831-565	5-Propargylamino-CTP - ATTO-565	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-565	5-Propargylamino-CTP - ATTO-565	80	782-Eur	Jena Bioscience	
NU-831-580Q	5-Propargylamino-CTP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-580Q	5-Propargylamino-CTP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-831-590	5-Propargylamino-CTP - ATTO-590	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-590	5-Propargylamino-CTP - ATTO-590	80	782-Eur	Jena Bioscience	
NU-831-594	5-Propargylamino-CTP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-594	5-Propargylamino-CTP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-831-5FM	5-Propargylamino-CTP - 5-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-5FM	5-Propargylamino-CTP - 5-FAM	30	219-Eur	Jena Bioscience	
NU-831-612Q	5-Propargylamino-CTP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-612Q	5-Propargylamino-CTP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-831-620	5-Propargylamino-CTP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-620	5-Propargylamino-CTP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-831-633	5-Propargylamino-CTP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-633	5-Propargylamino-CTP - ATTO-633	40	782-Eur	Jena Bioscience	
NU-831-647N	5-Propargylamino-CTP - ATTO-647N	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-647N	5-Propargylamino-CTP - ATTO-647N	40	782-Eur	Jena Bioscience	
NU-831-655	5-Propargylamino-CTP - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-655	5-Propargylamino-CTP - ATTO-655	40	782-Eur	Jena Bioscience	

NU-831-656	5-Propargylamino-CTP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-656	5-Propargylamino-CTP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-831-660Q	5-Propargylamino-CTP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-660Q	5-Propargylamino-CTP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-831-661Q	5-Propargylamino-CTP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-661Q	5-Propargylamino-CTP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-831-665	5-Propargylamino-CTP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-831-665	5-Propargylamino-CTP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-831-680	5-Propargylamino-CTP - ATTO-680	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-831-680	5-Propargylamino-CTP - ATTO-680	10	219-Eur	Jena Bioscience	
NU-831-6FM	5-Propargylamino-CTP - 6-FAM	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-6FM	5-Propargylamino-CTP - 6-FAM	30	219-Eur	Jena Bioscience	
NU-831-700	5-Propargylamino-CTP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-700	5-Propargylamino-CTP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-831-725	5-Propargylamino-CTP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-725	5-Propargylamino-CTP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-831-740	5-Propargylamino-CTP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-740	5-Propargylamino-CTP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-831-751	5-Propargylamino-CTP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-751	5-Propargylamino-CTP - DY-751	40	782-Eur	Jena Bioscience	
NU-831-776	5-Propargylamino-CTP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-831-776	5-Propargylamino-CTP - DY-776	40	782-Eur	Jena Bioscience	
NU-831-BIO	Biotin-CTP, pack Biotin-5-Propargylamino-CTP	60µl (5 mM)	220-Eur	Jena Bioscience	
NU-831-BIO	Biotin-4-CTP, pack	60	204-Eur	Jena Bioscience	
NU-831-BIO	Biotin-4-CTP, pack Biotin-5-Propargylamino-CTP	60	181-Eur	Jena Bioscience	
NU-831-BIOX	Biotin-11-CTP, pack Biotin-X-5-Propargylamino-CTP	60µl (5 mM)	220-Eur	Jena Bioscience	
NU-831-BIOX	Biotin-11-CTP, pack	60	204-Eur	Jena Bioscience	
NU-831-BIOX	Biotin-11-CTP, pack Biotin-X-5-Propargylamino-CTP	60	181-Eur	Jena Bioscience	
NU-831-BIOXX	Biotin-18-CTP, pack Biotin-XX-5-Propargylamino-CTP	60µl (5 mM)	220-Eur	Jena Bioscience	
NU-831-BIOXX	Biotin-18-CTP, pack	60	204-Eur	Jena Bioscience	
NU-831-BIOXX	Biotin-18-CTP, pack Biotin-XX-5-Propargylamino-CTP	60	181-Eur	Jena Bioscience	
NU-831-CY3	5-Propargylamino-CTP - Cy3	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-CY3	5-Propargylamino-CTP - Cy3	30	219-Eur	Jena Bioscience	
NU-831-CY5	5-Propargylamino-CTP - Cy5	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-CY5	5-Propargylamino-CTP - Cy5	30	219-Eur	Jena Bioscience	
NU-831-JOE	5-Propargylamino-CTP - 6-JOE	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-JOE	5-Propargylamino-CTP - 6-JOE	120	782-Eur	Jena Bioscience	
NU-831-MB2	5-Propargylamino-CTP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-MB2	5-Propargylamino-CTP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-831-MNT	5-Propargylamino-CTP - MANT	100µl (5 mM)	968-Eur	Jena Bioscience	
NU-831-MNT	5-Propargylamino-CTP - MANT	100	782-Eur	Jena Bioscience	
NU-831-RHO101	5-Propargylamino-CTP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	

NU-831-RHO101	5-Propargylamino-CTP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-831-RHO11	5-Propargylamino-CTP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-RHO11	5-Propargylamino-CTP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-831-RHO12	5-Propargylamino-CTP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-RHO12	5-Propargylamino-CTP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-831-RHO13	5-Propargylamino-CTP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-RHO13	5-Propargylamino-CTP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-831-RHO14	5-Propargylamino-CTP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-RHO14	5-Propargylamino-CTP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-831-RHO6G	5-Propargylamino-CTP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-RHO6G	5-Propargylamino-CTP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-831-ROX	5-Propargylamino-CTP - 6-ROX	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-ROX	5-Propargylamino-CTP - 6-ROX	120	782-Eur	Jena Bioscience	
NU-831-TAM	5-Propargylamino-CTP - 5_6-TAMRA	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-TAM	5-Propargylamino-CTP - 5_6-TAMRA	30	219-Eur	Jena Bioscience	
NU-831-THIO12	5-Propargylamino-CTP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-THIO12	5-Propargylamino-CTP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-831-TXR	5-Propargylamino-CTP - Texas Red	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-831-TXR	5-Propargylamino-CTP - Texas Red	120	782-Eur	Jena Bioscience	
NU-831L	5-Propargylamino-CTP, L pack	150Units	332-Eur	Jena Bioscience	
NU-831S	5-Propargylamino-CTP, S pack	30Units	134-Eur	Jena Bioscience	

NU-832-390	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-390	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-390	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-390	120	782-Eur	Jena Bioscience	
NU-832-425	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-425	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-832-465	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-465	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-832-480XL	8-[(6-Amino)hexyl]-amino-cGMP - DY-480XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-480XL	8-[(6-Amino)hexyl]-amino-cGMP - DY-480XL	160	782-Eur	Jena Bioscience	
NU-832-485XL	8-[(6-Amino)hexyl]-amino-cGMP - DY-485XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-485XL	8-[(6-Amino)hexyl]-amino-cGMP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-832-488	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-488	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-488	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-488	120	782-Eur	Jena Bioscience	
NU-832-495	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-495	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-495	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-495	120	782-Eur	Jena Bioscience	
NU-832-532	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-532	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-532	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-532	120	782-Eur	Jena Bioscience	
NU-832-540Q	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-540Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-540Q	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-832-550	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-550	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-550	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-550	120	782-Eur	Jena Bioscience	
NU-832-565	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	

NU-832-565	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-832-580Q	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-580Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-580Q	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-832-590	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-590	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-832-594	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-594	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-594	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-832-5FM	8-[(6-Amino)hexyl]-amino-cGMP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-5FM	8-[(6-Amino)hexyl]-amino-cGMP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-832-612Q	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-612Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-612Q	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-832-620	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-620	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-620	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-832-633	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-633	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-633	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-832-647N	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-647N	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-647N	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-647N	80	782-Eur	Jena Bioscience	
NU-832-655	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-655	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-655	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-832-656	8-[(6-Amino)hexyl]-amino-cGMP - OYSTER-656	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-656	8-[(6-Amino)hexyl]-amino-cGMP - OYSTER-656	80	782-Eur	Jena Bioscience	

NU-832-660Q	8-[(6-Amino)hexyl]-amino-cGMP - DYQ-660	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-660Q	8-[(6-Amino)hexyl]-amino-cGMP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-832-661Q	8-[(6-Amino)hexyl]-amino-cGMP - DYQ-661	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-661Q	8-[(6-Amino)hexyl]-amino-cGMP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-832-665	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-665	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-832-665	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-665	800	782-Eur	Jena Bioscience	
NU-832-680	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-680	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-680	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-832-6FM	8-[(6-Amino)hexyl]-amino-cGMP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-6FM	8-[(6-Amino)hexyl]-amino-cGMP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-832-700	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-700	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-700	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-832-725	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-725	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-725	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-832-740	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-740	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-740	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-832-751	8-[(6-Amino)hexyl]-amino-cGMP - DY-751	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-751	8-[(6-Amino)hexyl]-amino-cGMP - DY-751	80	782-Eur	Jena Bioscience	
NU-832-776	8-[(6-Amino)hexyl]-amino-cGMP - DY-776	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-776	8-[(6-Amino)hexyl]-amino-cGMP - DY-776	80	782-Eur	Jena Bioscience	
NU-832-BIO	8-[(6-Amino)hexyl]-amino-cGMP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	

NU-832-BIO	8-[(6-Amino)hexyl]-amino-cGMP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-832-CY3	8-[(6-Amino)hexyl]-amino-cGMP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-CY3	8-[(6-Amino)hexyl]-amino-cGMP - Cy3	160	782-Eur	Jena Bioscience	
NU-832-CY5	8-[(6-Amino)hexyl]-amino-cGMP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-CY5	8-[(6-Amino)hexyl]-amino-cGMP - Cy5	160	782-Eur	Jena Bioscience	
NU-832-JOE	8-[(6-Amino)hexyl]-amino-cGMP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-JOE	8-[(6-Amino)hexyl]-amino-cGMP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-832-MB2	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-MB2	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-832-MNT	8-[(6-Amino)hexyl]-amino-cGMP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-832-MNT	8-[(6-Amino)hexyl]-amino-cGMP - MANT	200	782-Eur	Jena Bioscience	
NU-832-RHO101	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho101	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-RHO101	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-832-RHO11	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho11	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-RHO11	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-832-RHO12	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-RHO12	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-832-RHO13	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho13	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-RHO13	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-832-RHO14	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho14	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-RHO14	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho14	80	782-Eur	Jena Bioscience	

NU-832-RHO6G	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho6G	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-RHO6G	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-832-ROX	8-[(6-Amino)hexyl]-amino-cGMP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-ROX	8-[(6-Amino)hexyl]-amino-cGMP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-832-TAM	8-[(6-Amino)hexyl]-amino-cGMP - 5_6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-TAM	8-[(6-Amino)hexyl]-amino-cGMP - 5_6-TAMRA	160	782-Eur	Jena Bioscience	
NU-832-THIO12	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Thio12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-THIO12	8-[(6-Amino)hexyl]-amino-cGMP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-832-TXR	8-[(6-Amino)hexyl]-amino-cGMP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-832-TXR	8-[(6-Amino)hexyl]-amino-cGMP - Texas Red	160	782-Eur	Jena Bioscience	
NU-832L	8-[(6-Amino)hexyl]-amino-cGMP, L pack	250Units	408-Eur	Jena Bioscience	
NU-832L	8-[(6-Amino)hexyl]-amino-cGMP, L pack	500	332-Eur	Jena Bioscience	
NU-832S	8-[(6-Amino)hexyl]-amino-cGMP, S pack	50Units	151-Eur	Jena Bioscience	
NU-832S	8-[(6-Amino)hexyl]-amino-cGMP, S pack	100	134-Eur	Jena Bioscience	
NU-833-390	gamma-[6-Aminohexyl]-ATP - ATTO-390	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-390	gamma-[6-Aminohexyl]-ATP - ATTO-390	120	782-Eur	Jena Bioscience	
NU-833-425	gamma-[6-Aminohexyl]-ATP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-425	gamma-[6-Aminohexyl]-ATP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-833-465	gamma-[6-Aminohexyl]-ATP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-465	gamma-[6-Aminohexyl]-ATP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-833-480XL	gamma-[6-Aminohexyl]-ATP - DY-480XL	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-833-480XL	gamma-[6-Aminohexyl]-ATP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-833-485XL	gamma-[6-Aminohexyl]-ATP - DY-485XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-485XL	gamma-[6-Aminohexyl]-ATP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-833-488	gamma-[6-Aminohexyl]-ATP - ATTO-488	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-833-488	gamma-[6-Aminohexyl]-ATP - ATTO-488	30	219-Eur	Jena Bioscience	
NU-833-495	gamma-[6-Aminohexyl]-ATP - ATTO-495	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-833-495	gamma-[6-Aminohexyl]-ATP - ATTO-495	30	219-Eur	Jena Bioscience	
NU-833-532	gamma-[6-Aminohexyl]-ATP - ATTO-532	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-833-532	gamma-[6-Aminohexyl]-ATP - ATTO-532	30	219-Eur	Jena Bioscience	
NU-833-540Q	gamma-[6-Aminohexyl]-ATP - ATTO-540Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-540Q	gamma-[6-Aminohexyl]-ATP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-833-550	gamma-[6-Aminohexyl]-ATP - ATTO-550	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-550	gamma-[6-Aminohexyl]-ATP - ATTO-550	120	782-Eur	Jena Bioscience	
NU-833-565	gamma-[6-Aminohexyl]-ATP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-565	gamma-[6-Aminohexyl]-ATP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-833-580Q	gamma-[6-Aminohexyl]-ATP - ATTO-580Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-580Q	gamma-[6-Aminohexyl]-ATP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-833-590	gamma-[6-Aminohexyl]-ATP - ATTO-590	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-833-590	gamma-[6-Aminohexyl]-ATP - ATTO-590	30	219-Eur	Jena Bioscience	
NU-833-594	gamma-[6-Aminohexyl]-ATP - ATTO-594	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-594	gamma-[6-Aminohexyl]-ATP - ATTO-594	80	782-Eur	Jena Bioscience	

NU-833-5FM	gamma-[6-Aminohexyl]-ATP - 5-FAM	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-833-5FM	gamma-[6-Aminohexyl]-ATP - 5-FAM	40	219-Eur	Jena Bioscience	
NU-833-612Q	gamma-[6-Aminohexyl]-ATP - ATTO-612Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-612Q	gamma-[6-Aminohexyl]-ATP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-833-620	gamma-[6-Aminohexyl]-ATP - ATTO-620	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-620	gamma-[6-Aminohexyl]-ATP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-833-633	gamma-[6-Aminohexyl]-ATP - ATTO-633	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-633	gamma-[6-Aminohexyl]-ATP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-833-647N	gamma-[6-Aminohexyl]-ATP - ATTO-647N	20µl (1 mM)	268-Eur	Jena Bioscience	
NU-833-647N	gamma-[6-Aminohexyl]-ATP - ATTO-647N	20	219-Eur	Jena Bioscience	
NU-833-655	gamma-[6-Aminohexyl]-ATP - ATTO-655	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-655	gamma-[6-Aminohexyl]-ATP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-833-656	gamma-[6-Aminohexyl]-ATP - OYSTER-656	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-833-656	gamma-[6-Aminohexyl]-ATP - OYSTER-656	800	782-Eur	Jena Bioscience	
NU-833-660Q	gamma-[6-Aminohexyl]-ATP - DYQ-660	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-660Q	gamma-[6-Aminohexyl]-ATP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-833-661Q	gamma-[6-Aminohexyl]-ATP - DYQ-661	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-661Q	gamma-[6-Aminohexyl]-ATP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-833-665	gamma-[6-Aminohexyl]-ATP - ATTO-665	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-833-665	gamma-[6-Aminohexyl]-ATP - ATTO-665	800	782-Eur	Jena Bioscience	
NU-833-680	gamma-[6-Aminohexyl]-ATP - ATTO-680	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-833-680	gamma-[6-Aminohexyl]-ATP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-833-6FM	gamma-[6-Aminohexyl]-ATP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-6FM	gamma-[6-Aminohexyl]-ATP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-833-700	gamma-[6-Aminohexyl]-ATP - ATTO-700	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-700	gamma-[6-Aminohexyl]-ATP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-833-725	gamma-[6-Aminohexyl]-ATP - ATTO-725	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-725	gamma-[6-Aminohexyl]-ATP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-833-740	gamma-[6-Aminohexyl]-ATP - ATTO-740	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-740	gamma-[6-Aminohexyl]-ATP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-833-751	gamma-[6-Aminohexyl]-ATP - DY-751	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-751	gamma-[6-Aminohexyl]-ATP - DY-751	80	782-Eur	Jena Bioscience	
NU-833-776	gamma-[6-Aminohexyl]-ATP - DY-776	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-776	gamma-[6-Aminohexyl]-ATP - DY-776	80	782-Eur	Jena Bioscience	
NU-833-BIO	gamma-[6-Aminohexyl]-ATP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-833-BIO	gamma-[6-Aminohexyl]-ATP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-833-CY3	gamma-[6-Aminohexyl]-ATP - Cy3	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-833-CY3	gamma-[6-Aminohexyl]-ATP - Cy3	40	219-Eur	Jena Bioscience	
NU-833-CY5	gamma-[6-Aminohexyl]-ATP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-CY5	gamma-[6-Aminohexyl]-ATP - Cy5	160	782-Eur	Jena Bioscience	
NU-833-JOE	gamma-[6-Aminohexyl]-ATP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-JOE	gamma-[6-Aminohexyl]-ATP - 6-JOE	160	782-Eur	Jena Bioscience	

NU-833-MB2	gamma-[6-Aminohexyl]-ATP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-MB2	gamma-[6-Aminohexyl]-ATP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-833-MNT	gamma-[6-Aminohexyl]-ATP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-833-MNT	gamma-[6-Aminohexyl]-ATP - MANT	200	782-Eur	Jena Bioscience	
NU-833-RHO101	gamma-[6-Aminohexyl]-ATP - ATTO-Rho101	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-RHO101	gamma-[6-Aminohexyl]-ATP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-833-RHO11	gamma-[6-Aminohexyl]-ATP - ATTO-Rho11	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-RHO11	gamma-[6-Aminohexyl]-ATP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-833-RHO12	gamma-[6-Aminohexyl]-ATP - ATTO-Rho12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-RHO12	gamma-[6-Aminohexyl]-ATP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-833-RHO13	gamma-[6-Aminohexyl]-ATP - ATTO-Rho13	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-RHO13	gamma-[6-Aminohexyl]-ATP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-833-RHO14	gamma-[6-Aminohexyl]-ATP - ATTO-Rho14	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-RHO14	gamma-[6-Aminohexyl]-ATP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-833-RHO6G	gamma-[6-Aminohexyl]-ATP - ATTO-Rho6G	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-RHO6G	gamma-[6-Aminohexyl]-ATP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-833-ROX	gamma-[6-Aminohexyl]-ATP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-ROX	gamma-[6-Aminohexyl]-ATP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-833-TAM	gamma-[6-Aminohexyl]-ATP - 5 6-TAMRA	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-833-TAM	gamma-[6-Aminohexyl]-ATP - 5 6-TAMRA	40	219-Eur	Jena Bioscience	
NU-833-THIO12	gamma-[6-Aminohexyl]-ATP - ATTO-Thio12	800µl (0,1 mM)	968-Eur	Jena Bioscience	

NU-833-THIO12	gamma-[6-Aminohexyl]-ATP - ATTO-Thio12	800	782-Eur	Jena Bioscience	
NU-833-TXR	gamma-[6-Aminohexyl]-ATP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-833-TXR	gamma-[6-Aminohexyl]-ATP - Texas Red	160	782-Eur	Jena Bioscience	
NU-833L	gamma-[6-Aminohexyl]-ATP, L pack	250Units	332-Eur	Jena Bioscience	
NU-833S	gamma-[6-Aminohexyl]-ATP, S pack	50Units	134-Eur	Jena Bioscience	
NU-834-390	gamma-[6-Aminohexyl]-GTP - ATTO-390	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-390	gamma-[6-Aminohexyl]-GTP - ATTO-390	120	782-Eur	Jena Bioscience	
NU-834-425	gamma-[6-Aminohexyl]-GTP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-425	gamma-[6-Aminohexyl]-GTP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-834-465	gamma-[6-Aminohexyl]-GTP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-465	gamma-[6-Aminohexyl]-GTP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-834-480XL	gamma-[6-Aminohexyl]-GTP - DY-480XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-480XL	gamma-[6-Aminohexyl]-GTP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-834-485XL	gamma-[6-Aminohexyl]-GTP - DY-485XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-485XL	gamma-[6-Aminohexyl]-GTP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-834-488	gamma-[6-Aminohexyl]-GTP - ATTO-488	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-488	gamma-[6-Aminohexyl]-GTP - ATTO-488	120	782-Eur	Jena Bioscience	
NU-834-495	gamma-[6-Aminohexyl]-GTP - ATTO-495	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-495	gamma-[6-Aminohexyl]-GTP - ATTO-495	120	782-Eur	Jena Bioscience	
NU-834-532	gamma-[6-Aminohexyl]-GTP - ATTO-532	30µl (1 mM)	268-Eur	Jena Bioscience	
NU-834-532	gamma-[6-Aminohexyl]-GTP - ATTO-532	30	219-Eur	Jena Bioscience	

NU-834-540Q	gamma-[6-Aminohexyl]-GTP - ATTO-540Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-540Q	gamma-[6-Aminohexyl]-GTP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-834-550	gamma-[6-Aminohexyl]-GTP - ATTO-550	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-550	gamma-[6-Aminohexyl]-GTP - ATTO-550	120	782-Eur	Jena Bioscience	
NU-834-565	gamma-[6-Aminohexyl]-GTP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-565	gamma-[6-Aminohexyl]-GTP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-834-580Q	gamma-[6-Aminohexyl]-GTP - ATTO-580Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-580Q	gamma-[6-Aminohexyl]-GTP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-834-590	gamma-[6-Aminohexyl]-GTP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-590	gamma-[6-Aminohexyl]-GTP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-834-594	gamma-[6-Aminohexyl]-GTP - ATTO-594	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-594	gamma-[6-Aminohexyl]-GTP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-834-5FM	gamma-[6-Aminohexyl]-GTP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-5FM	gamma-[6-Aminohexyl]-GTP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-834-612Q	gamma-[6-Aminohexyl]-GTP - ATTO-612Q	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-612Q	gamma-[6-Aminohexyl]-GTP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-834-620	gamma-[6-Aminohexyl]-GTP - ATTO-620	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-620	gamma-[6-Aminohexyl]-GTP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-834-633	gamma-[6-Aminohexyl]-GTP - ATTO-633	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-633	gamma-[6-Aminohexyl]-GTP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-834-647N	gamma-[6-Aminohexyl]-GTP - ATTO-647N	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-834-647N	gamma-[6-Aminohexyl]-GTP - ATTO-647N	80	782-Eur	Jena Bioscience	
NU-834-655	gamma-[6-Aminohexyl]-GTP - ATTO-655	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-655	gamma-[6-Aminohexyl]-GTP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-834-656	gamma-[6-Aminohexyl]-GTP - OYSTER-656	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-656	gamma-[6-Aminohexyl]-GTP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-834-660Q	gamma-[6-Aminohexyl]-GTP - DYQ-660	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-660Q	gamma-[6-Aminohexyl]-GTP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-834-661Q	gamma-[6-Aminohexyl]-GTP - DYQ-661	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-661Q	gamma-[6-Aminohexyl]-GTP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-834-665	gamma-[6-Aminohexyl]-GTP - ATTO-665	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-834-665	gamma-[6-Aminohexyl]-GTP - ATTO-665	800	782-Eur	Jena Bioscience	
NU-834-680	gamma-[6-Aminohexyl]-GTP - ATTO-680	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-680	gamma-[6-Aminohexyl]-GTP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-834-6FM	gamma-[6-Aminohexyl]-GTP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-6FM	gamma-[6-Aminohexyl]-GTP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-834-700	gamma-[6-Aminohexyl]-GTP - ATTO-700	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-700	gamma-[6-Aminohexyl]-GTP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-834-725	gamma-[6-Aminohexyl]-GTP - ATTO-725	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-725	gamma-[6-Aminohexyl]-GTP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-834-740	gamma-[6-Aminohexyl]-GTP - ATTO-740	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-740	gamma-[6-Aminohexyl]-GTP - ATTO-740	80	782-Eur	Jena Bioscience	

NU-834-751	gamma-[6-Aminohexyl]-GTP - DY-751	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-751	gamma-[6-Aminohexyl]-GTP - DY-751	80	782-Eur	Jena Bioscience	
NU-834-776	gamma-[6-Aminohexyl]-GTP - DY-776	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-776	gamma-[6-Aminohexyl]-GTP - DY-776	80	782-Eur	Jena Bioscience	
NU-834-BIO	gamma-[6-Aminohexyl]-GTP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-834-BIO	gamma-[6-Aminohexyl]-GTP - Biotin	50	181-Eur	Jena Bioscience	
NU-834-CY3	gamma-[6-Aminohexyl]-GTP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-CY3	gamma-[6-Aminohexyl]-GTP - Cy3	160	782-Eur	Jena Bioscience	
NU-834-CY5	gamma-[6-Aminohexyl]-GTP - Cy5	80µl (0.5 mM)	268-Eur	Jena Bioscience	
NU-834-CY5	gamma-[6-Aminohexyl]-GTP - Cy5	80	219-Eur	Jena Bioscience	
NU-834-JOE	gamma-[6-Aminohexyl]-GTP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-JOE	gamma-[6-Aminohexyl]-GTP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-834-MB2	gamma-[6-Aminohexyl]-GTP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-MB2	gamma-[6-Aminohexyl]-GTP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-834-MNT	gamma-[6-Aminohexyl]-GTP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-834-MNT	gamma-[6-Aminohexyl]-GTP - MANT	200	782-Eur	Jena Bioscience	
NU-834-RHO101	gamma-[6-Aminohexyl]-GTP - ATTO-Rho101	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-RHO101	gamma-[6-Aminohexyl]-GTP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-834-RHO11	gamma-[6-Aminohexyl]-GTP - ATTO-Rho11	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-RHO11	gamma-[6-Aminohexyl]-GTP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-834-RHO12	gamma-[6-Aminohexyl]-GTP - ATTO-Rho12	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-834-RHO12	gamma-[6-Aminohexyl]-GTP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-834-RHO13	gamma-[6-Aminohexyl]-GTP - ATTO-Rho13	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-RHO13	gamma-[6-Aminohexyl]-GTP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-834-RHO14	gamma-[6-Aminohexyl]-GTP - ATTO-Rho14	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-RHO14	gamma-[6-Aminohexyl]-GTP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-834-RHO6G	gamma-[6-Aminohexyl]-GTP - ATTO-Rho6G	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-RHO6G	gamma-[6-Aminohexyl]-GTP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-834-ROX	gamma-[6-Aminohexyl]-GTP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-ROX	gamma-[6-Aminohexyl]-GTP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-834-TAM	gamma-[6-Aminohexyl]-GTP - 5_6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-TAM	gamma-[6-Aminohexyl]-GTP - 5_6-TAMRA	160	782-Eur	Jena Bioscience	
NU-834-THIO12	gamma-[6-Aminohexyl]-GTP - ATTO-Thio12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-THIO12	gamma-[6-Aminohexyl]-GTP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-834-TXR	gamma-[6-Aminohexyl]-GTP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-834-TXR	gamma-[6-Aminohexyl]-GTP - Texas Red	160	782-Eur	Jena Bioscience	
NU-834L	gamma-[6-Aminohexyl]-GTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-834S	gamma-[6-Aminohexyl]-GTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-835-390	N6-(6-Amino)hexyl-dATP - ATTO-390	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-390	N6-(6-Amino)hexyl-dATP - ATTO-390	80	782-Eur	Jena Bioscience	
NU-835-425	N6-(6-Amino)hexyl-dATP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-425	N6-(6-Amino)hexyl-dATP - ATTO-425	120	782-Eur	Jena Bioscience	

NU-835-465	N6-(6-Amino)hexyl-dATP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-465	N6-(6-Amino)hexyl-dATP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-835-480XL	N6-(6-Amino)hexyl-dATP - DY-480XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-480XL	N6-(6-Amino)hexyl-dATP - DY-480XL	40	782-Eur	Jena Bioscience	
NU-835-485XL	N6-(6-Amino)hexyl-dATP - DY-485XL	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-485XL	N6-(6-Amino)hexyl-dATP - DY-485XL	40	782-Eur	Jena Bioscience	
NU-835-488	N6-(6-Amino)hexyl-dATP - ATTO-488	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-488	N6-(6-Amino)hexyl-dATP - ATTO-488	80	782-Eur	Jena Bioscience	
NU-835-495	N6-(6-Amino)hexyl-dATP - ATTO-495	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-495	N6-(6-Amino)hexyl-dATP - ATTO-495	80	782-Eur	Jena Bioscience	
NU-835-532	N6-(6-Amino)hexyl-dATP - ATTO-532	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-532	N6-(6-Amino)hexyl-dATP - ATTO-532	80	782-Eur	Jena Bioscience	
NU-835-540Q	N6-(6-Amino)hexyl-dATP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-540Q	N6-(6-Amino)hexyl-dATP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-835-550	N6-(6-Amino)hexyl-dATP - ATTO-550	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-550	N6-(6-Amino)hexyl-dATP - ATTO-550	80	782-Eur	Jena Bioscience	
NU-835-565	N6-(6-Amino)hexyl-dATP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-565	N6-(6-Amino)hexyl-dATP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-835-580Q	N6-(6-Amino)hexyl-dATP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-580Q	N6-(6-Amino)hexyl-dATP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-835-590	N6-(6-Amino)hexyl-dATP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	

NU-835-590	N6-(6-Amino)hexyl-dATP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-835-594	N6-(6-Amino)hexyl-dATP - ATTO-594	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-594	N6-(6-Amino)hexyl-dATP - ATTO-594	40	782-Eur	Jena Bioscience	
NU-835-5FM	N6-(6-Amino)hexyl-dATP - 5-FAM	320µl (0.5 mM)	968-Eur	Jena Bioscience	
NU-835-5FM	N6-(6-Amino)hexyl-dATP - 5-FAM	320	782-Eur	Jena Bioscience	
NU-835-612Q	N6-(6-Amino)hexyl-dATP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-612Q	N6-(6-Amino)hexyl-dATP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-835-620	N6-(6-Amino)hexyl-dATP - ATTO-620	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-620	N6-(6-Amino)hexyl-dATP - ATTO-620	40	782-Eur	Jena Bioscience	
NU-835-633	N6-(6-Amino)hexyl-dATP - ATTO-633	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-633	N6-(6-Amino)hexyl-dATP - ATTO-633	40	782-Eur	Jena Bioscience	
NU-835-647N	N6-(6-Amino)hexyl-dATP - ATTO-647N	10µl (1 mM)	268-Eur	Jena Bioscience	
NU-835-647N	N6-(6-Amino)hexyl-dATP - ATTO-647N	10	219-Eur	Jena Bioscience	
NU-835-655	N6-(6-Amino)hexyl-dATP - ATTO-655	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-655	N6-(6-Amino)hexyl-dATP - ATTO-655	40	782-Eur	Jena Bioscience	
NU-835-656	N6-(6-Amino)hexyl-dATP - OYSTER-656	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-656	N6-(6-Amino)hexyl-dATP - OYSTER-656	40	782-Eur	Jena Bioscience	
NU-835-660Q	N6-(6-Amino)hexyl-dATP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-660Q	N6-(6-Amino)hexyl-dATP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-835-661Q	N6-(6-Amino)hexyl-dATP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-661Q	N6-(6-Amino)hexyl-dATP - DYQ-661	40	782-Eur	Jena Bioscience	

NU-835-665	N6-(6-Amino)hexyl-dATP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-835-665	N6-(6-Amino)hexyl-dATP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-835-680	N6-(6-Amino)hexyl-dATP - ATTO-680	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-680	N6-(6-Amino)hexyl-dATP - ATTO-680	40	782-Eur	Jena Bioscience	
NU-835-6FM	N6-(6-Amino)hexyl-dATP - 6-FAM	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-835-6FM	N6-(6-Amino)hexyl-dATP - 6-FAM	40	219-Eur	Jena Bioscience	
NU-835-700	N6-(6-Amino)hexyl-dATP - ATTO-700	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-700	N6-(6-Amino)hexyl-dATP - ATTO-700	40	782-Eur	Jena Bioscience	
NU-835-725	N6-(6-Amino)hexyl-dATP - ATTO-725	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-725	N6-(6-Amino)hexyl-dATP - ATTO-725	40	782-Eur	Jena Bioscience	
NU-835-740	N6-(6-Amino)hexyl-dATP - ATTO-740	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-740	N6-(6-Amino)hexyl-dATP - ATTO-740	40	782-Eur	Jena Bioscience	
NU-835-751	N6-(6-Amino)hexyl-dATP - DY-751	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-751	N6-(6-Amino)hexyl-dATP - DY-751	40	782-Eur	Jena Bioscience	
NU-835-776	N6-(6-Amino)hexyl-dATP - DY-776	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-776	N6-(6-Amino)hexyl-dATP - DY-776	40	782-Eur	Jena Bioscience	
NU-835-BIO	N6-(6-Amino)hexyl-dATP - Biotin, pack	50µl (5 mM)	220-Eur	Jena Bioscience	
NU-835-BIO	N6-(6-Amino)hexyl-dATP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-835-CY3	N6-(6-Amino)hexyl-dATP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-CY3	N6-(6-Amino)hexyl-dATP - Cy3	160	782-Eur	Jena Bioscience	
NU-835-CY5	N6-(6-Amino)hexyl-dATP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	

NU-835-CY5	N6-(6-Amino)hexyl-dATP - Cy5	160	782-Eur	Jena Bioscience	
NU-835-JOE	N6-(6-Amino)hexyl-dATP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-JOE	N6-(6-Amino)hexyl-dATP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-835-MB2	N6-(6-Amino)hexyl-dATP - ATTO-MB2	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-MB2	N6-(6-Amino)hexyl-dATP - ATTO-MB2	40	782-Eur	Jena Bioscience	
NU-835-MNT	N6-(6-Amino)hexyl-dATP - MANT	200µl (5 mM)	968-Eur	Jena Bioscience	
NU-835-MNT	N6-(6-Amino)hexyl-dATP - MANT	200	782-Eur	Jena Bioscience	
NU-835-RHO101	N6-(6-Amino)hexyl-dATP - ATTO-Rho101	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-RHO101	N6-(6-Amino)hexyl-dATP - ATTO-Rho101	40	782-Eur	Jena Bioscience	
NU-835-RHO11	N6-(6-Amino)hexyl-dATP - ATTO-Rho11	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-RHO11	N6-(6-Amino)hexyl-dATP - ATTO-Rho11	40	782-Eur	Jena Bioscience	
NU-835-RHO12	N6-(6-Amino)hexyl-dATP - ATTO-Rho12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-RHO12	N6-(6-Amino)hexyl-dATP - ATTO-Rho12	40	782-Eur	Jena Bioscience	
NU-835-RHO13	N6-(6-Amino)hexyl-dATP - ATTO-Rho13	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-RHO13	N6-(6-Amino)hexyl-dATP - ATTO-Rho13	40	782-Eur	Jena Bioscience	
NU-835-RHO14	N6-(6-Amino)hexyl-dATP - ATTO-Rho14	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-RHO14	N6-(6-Amino)hexyl-dATP - ATTO-Rho14	40	782-Eur	Jena Bioscience	
NU-835-RHO6G	N6-(6-Amino)hexyl-dATP - ATTO-Rho6G	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-RHO6G	N6-(6-Amino)hexyl-dATP - ATTO-Rho6G	40	782-Eur	Jena Bioscience	
NU-835-ROX	N6-(6-Amino)hexyl-dATP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-ROX	N6-(6-Amino)hexyl-dATP - 6-ROX	160	782-Eur	Jena Bioscience	

NU-835-TAM	N6-(6-Amino)hexyl-dATP - 5 6-TAMRA	40µl (1 mM)	268-Eur	Jena Bioscience	
NU-835-TAM	N6-(6-Amino)hexyl-dATP - 5 6-TAMRA	40	219-Eur	Jena Bioscience	
NU-835-THIO12	N6-(6-Amino)hexyl-dATP - ATTO-Thio12	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-THIO12	N6-(6-Amino)hexyl-dATP - ATTO-Thio12	40	782-Eur	Jena Bioscience	
NU-835-TXR	N6-(6-Amino)hexyl-dATP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-835-TXR	N6-(6-Amino)hexyl-dATP - Texas Red	160	782-Eur	Jena Bioscience	
NU-835L	N6-(6-Amino)hexyl-dATP, L pack	150Units	332-Eur	Jena Bioscience	
NU-835S	N6-(6-Amino)hexyl-dATP, S pack	30Units	134-Eur	Jena Bioscience	
NU-836L	EDA-ITP, L pack	500Units	332-Eur	Jena Bioscience	
NU-836S	EDA-ITP, S pack	100Units	134-Eur	Jena Bioscience	
NU-837L	EDA-IDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-837S	EDA-IDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-838L	EDA-XTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-838S	EDA-XTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-839L	EDA-m7GP5G, L pack	50Units	332-Eur	Jena Bioscience	
NU-839S	EDA-m7GP5G, S pack	10Units	134-Eur	Jena Bioscience	
NU-840L	EDA-GDP, L pack	250Units	332-Eur	Jena Bioscience	
NU-840S	EDA-GDP, S pack	50Units	134-Eur	Jena Bioscience	
NU-841-25	gamma-[(8-Amino)octyl]-imido]-XTP - lyophilized, 25 mg pack	25mg	332-Eur	Jena Bioscience	
NU-841-5	gamma-[(8-Amino)octyl]-imido]-XTP - lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-842-25	gamma-[(8-Amino)octyl]-imido]-ITP - lyophilized, 25 mg pack	25mg	332-Eur	Jena Bioscience	

NU-842-5	gamma-[(8-Aminoethyl)-imido]-ITP - lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-843L	gamma-[(8-Aminoethyl)-imido]-2-Hydroxy-ATP, L pack	5mg	332-Eur	Jena Bioscience	
NU-843S	gamma-[(8-Aminoethyl)-imido]-2-Hydroxy-ATP, S pack	1mg	134-Eur	Jena Bioscience	
NU-844-25	gamma-[(8-Aminoethyl)-imido]-CTP - lyophilized, 25 mg pack	25mg	332-Eur	Jena Bioscience	
NU-844-5	gamma-[(8-Aminoethyl)-imido]-CTP - lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-845-25	alpha-[(6-Aminoethyl)-imido]-dGMP - lyophilized, 25 mg pack	25mg	332-Eur	Jena Bioscience	
NU-845-5	alpha-[(6-Aminoethyl)-imido]-dGMP - lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-846-25	alpha-[(6-Aminoethyl)-imido]-dCMP - lyophilized, 25 mg pack	25mg	332-Eur	Jena Bioscience	
NU-846-5	alpha-[(6-Aminoethyl)-imido]-dCMP - lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-847-1	gamma-[(8-Aminoethyl)-imido]-8-Oxo-GTP - lyophilized, 1 mg pack	1mg	125-Eur	Jena Bioscience	
NU-847-5	gamma-[(8-Aminoethyl)-imido]-8-Oxo-GTP - lyophilized, 5 mg pack	5mg	332-Eur	Jena Bioscience	
NU-848-25	gamma-[(8-Aminoethyl)-imido]-dCTP - lyophilized, 25 mg pack	25mg	332-Eur	Jena Bioscience	
NU-848-5	gamma-[(8-Aminoethyl)-imido]-dCTP - lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-849-25	gamma-[(6-Aminoethyl)-imido]-dGTP - lyophilized, 5 mg pack	25mg	332-Eur	Jena Bioscience	
NU-849-5	gamma-[(6-Aminoethyl)-imido]-dGTP - lyophilized, 5 mg pack	5mg	125-Eur	Jena Bioscience	
NU-850-1	5-Propargylamino-ddCTP - lyophilized, 1 mg pack	1mg	602-Eur	Jena Bioscience	
NU-850-390	5-Propargylamino-ddCTP - ATTO-390	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-390	5-Propargylamino-ddCTP - ATTO-390	160	782-Eur	Jena Bioscience	
NU-850-425	5-Propargylamino-ddCTP - ATTO-425	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-425	5-Propargylamino-ddCTP - ATTO-425	160	782-Eur	Jena Bioscience	
NU-850-465	5-Propargylamino-ddCTP - ATTO-465	160µl (0,5 mM)	968-Eur	Jena Bioscience	

NU-850-465	5-Propargylamino-ddCTP - ATTO-465	160	782-Eur	Jena Bioscience	
NU-850-480XL	5-Propargylamino-ddCTP - DY-480XL	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-480XL	5-Propargylamino-ddCTP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-850-485XL	5-Propargylamino-ddCTP - DY-485XL	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-485XL	5-Propargylamino-ddCTP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-850-488	5-Propargylamino-ddCTP - ATTO-488	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-488	5-Propargylamino-ddCTP - ATTO-488	80	782-Eur	Jena Bioscience	
NU-850-495	5-Propargylamino-ddCTP - ATTO-495	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-495	5-Propargylamino-ddCTP - ATTO-495	160	782-Eur	Jena Bioscience	
NU-850-532	5-Propargylamino-ddCTP - ATTO-532	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-532	5-Propargylamino-ddCTP - ATTO-532	160	782-Eur	Jena Bioscience	
NU-850-540Q	5-Propargylamino-ddCTP - ATTO-540Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-540Q	5-Propargylamino-ddCTP - ATTO-540Q	80	782-Eur	Jena Bioscience	
NU-850-550	5-Propargylamino-ddCTP - ATTO-550	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-550	5-Propargylamino-ddCTP - ATTO-550	80	782-Eur	Jena Bioscience	
NU-850-565	5-Propargylamino-ddCTP - ATTO-565	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-565	5-Propargylamino-ddCTP - ATTO-565	160	782-Eur	Jena Bioscience	
NU-850-580Q	5-Propargylamino-ddCTP - ATTO-580Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-580Q	5-Propargylamino-ddCTP - ATTO-580Q	80	782-Eur	Jena Bioscience	
NU-850-590	5-Propargylamino-ddCTP - ATTO-590	160µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-590	5-Propargylamino-ddCTP - ATTO-590	160	782-Eur	Jena Bioscience	

NU-850-594	5-Propargylamino-ddCTP - ATTO-594	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-594	5-Propargylamino-ddCTP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-850-5FM	5-Propargylamino-ddCTP - 5-FAM	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-5FM	5-Propargylamino-ddCTP - 5-FAM	60	219-Eur	Jena Bioscience	
NU-850-612Q	5-Propargylamino-ddCTP - ATTO-612Q	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-612Q	5-Propargylamino-ddCTP - ATTO-612Q	80	782-Eur	Jena Bioscience	
NU-850-620	5-Propargylamino-ddCTP - ATTO-620	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-620	5-Propargylamino-ddCTP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-850-633	5-Propargylamino-ddCTP - ATTO-633	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-633	5-Propargylamino-ddCTP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-850-647N	5-Propargylamino-ddCTP - ATTO-647N	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-647N	5-Propargylamino-ddCTP - ATTO-647N	80	782-Eur	Jena Bioscience	
NU-850-655	5-Propargylamino-ddCTP - ATTO-655	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-655	5-Propargylamino-ddCTP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-850-656	5-Propargylamino-ddCTP - OYSTER-656	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-656	5-Propargylamino-ddCTP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-850-660Q	5-Propargylamino-ddCTP - DYQ-660	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-660Q	5-Propargylamino-ddCTP - DYQ-660	80	782-Eur	Jena Bioscience	
NU-850-661Q	5-Propargylamino-ddCTP - DYQ-661	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-661Q	5-Propargylamino-ddCTP - DYQ-661	80	782-Eur	Jena Bioscience	
NU-850-665	5-Propargylamino-ddCTP - ATTO-665	400µl (0,1 mM)	968-Eur	Jena Bioscience	

NU-850-665	5-Propargylamino-ddCTP - ATTO-665	400	782-Eur	Jena Bioscience	
NU-850-680	5-Propargylamino-ddCTP - ATTO-680	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-680	5-Propargylamino-ddCTP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-850-6FM	5-Propargylamino-ddCTP - 6-FAM	60µl (0,5 mM)	268-Eur	Jena Bioscience	
NU-850-6FM	5-Propargylamino-ddCTP - 6-FAM	30	219-Eur	Jena Bioscience	
NU-850-700	5-Propargylamino-ddCTP - ATTO-700	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-700	5-Propargylamino-ddCTP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-850-725	5-Propargylamino-ddCTP - ATTO-725	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-725	5-Propargylamino-ddCTP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-850-740	5-Propargylamino-ddCTP - ATTO-740	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-740	5-Propargylamino-ddCTP - ATTO-740	80	782-Eur	Jena Bioscience	
NU-850-751	5-Propargylamino-ddCTP - DY751	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-751	5-Propargylamino-ddCTP - DY751	80	782-Eur	Jena Bioscience	
NU-850-776	5-Propargylamino-ddCTP - DY-776	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-776	5-Propargylamino-ddCTP - DY-776	80	782-Eur	Jena Bioscience	
NU-850-CY3	5-Propargylamino-ddCTP - Cy3	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-CY3	5-Propargylamino-ddCTP - Cy3	60	219-Eur	Jena Bioscience	
NU-850-CY5	5-Propargylamino-ddCTP - Cy5	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-CY5	5-Propargylamino-ddCTP - Cy5	60	219-Eur	Jena Bioscience	
NU-850-JOE	5-Propargylamino-ddCTP - 6-JOE	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-JOE	5-Propargylamino-ddCTP - 6-JOE	240	782-Eur	Jena Bioscience	

NU-850-MB2	5-Propargylamino-ddCTP - ATTO-MB2	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-MB2	5-Propargylamino-ddCTP - ATTO-MB2	80	782-Eur	Jena Bioscience	
NU-850-MNT	5-Propargylamino-ddCTP - MANT	200µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-MNT	5-Propargylamino-ddCTP - MANT	200	782-Eur	Jena Bioscience	
NU-850-RHO101	5-Propargylamino-ddCTP - ATTO-Rho101	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-RHO101	5-Propargylamino-ddCTP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-850-RHO11	5-Propargylamino-ddCTP - ATTO-Rho11	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-RHO11	5-Propargylamino-ddCTP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-850-RHO12	5-Propargylamino-ddCTP - ATTO-Rho12	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-RHO12	5-Propargylamino-ddCTP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-850-RHO13	5-Propargylamino-ddCTP - ATTO-Rho13	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-RHO13	5-Propargylamino-ddCTP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-850-RHO14	5-Propargylamino-ddCTP - ATTO-Rho14	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-RHO14	5-Propargylamino-ddCTP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-850-RHO6G	5-Propargylamino-ddCTP - ATTO-Rho6G	80µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-RHO6G	5-Propargylamino-ddCTP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-850-ROX	5-Propargylamino-ddCTP - 6-ROX	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-ROX	5-Propargylamino-ddCTP - 6-ROX	60	219-Eur	Jena Bioscience	
NU-850-TAM	5-Propargylamino-ddCTP - 5 6-TAMRA	60µl (0,5 mM)	268-Eur	Jena Bioscience	
NU-850-TAM	5-Propargylamino-ddCTP - 5 6-TAMRA	60	219-Eur	Jena Bioscience	
NU-850-THIO12	5-Propargylamino-ddCTP - ATTO-Thio12	80µl (0,5 mM)	968-Eur	Jena Bioscience	

NU-850-THIO12	5-Propargylamino-ddCTP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-850-TXR	5-Propargylamino-ddCTP - Texas Red	240µl (0,5 mM)	968-Eur	Jena Bioscience	
NU-850-TXR	5-Propargylamino-ddCTP - Texas Red	240	782-Eur	Jena Bioscience	
NU-851-1	8-[(6-Amino)hexyl]-amino-cAMP - lyophilized, 1 mg pack	1mg	125-Eur	Jena Bioscience	
NU-851-390	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-390	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-390	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-390	120	782-Eur	Jena Bioscience	
NU-851-425	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-425	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-425	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-425	120	782-Eur	Jena Bioscience	
NU-851-465	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-465	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-465	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-465	120	782-Eur	Jena Bioscience	
NU-851-480XL	8-[(6-Amino)hexyl]-amino-cAMP - DY-480XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-480XL	8-[(6-Amino)hexyl]-amino-cAMP - DY-480XL	80	782-Eur	Jena Bioscience	
NU-851-485XL	8-[(6-Amino)hexyl]-amino-cAMP - DY-485XL	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-485XL	8-[(6-Amino)hexyl]-amino-cAMP - DY-485XL	80	782-Eur	Jena Bioscience	
NU-851-488	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-488	240µl (0.5 mM)	968-Eur	Jena Bioscience	
NU-851-488	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-488	240	782-Eur	Jena Bioscience	
NU-851-495	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-495	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-495	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-495	120	782-Eur	Jena Bioscience	
NU-851-5	8-[(6-Amino)hexyl]-amino-cAMP - lyophilized, 5 mg pack	5mg	332-Eur	Jena Bioscience	
NU-851-532	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-532	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-532	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-532	120	782-Eur	Jena Bioscience	

NU-851-540Q	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-540Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-540Q	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-540Q	40	782-Eur	Jena Bioscience	
NU-851-550	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-550	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-550	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-550	120	782-Eur	Jena Bioscience	
NU-851-565	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-565	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-565	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-565	120	782-Eur	Jena Bioscience	
NU-851-580Q	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-580Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-580Q	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-580Q	40	782-Eur	Jena Bioscience	
NU-851-590	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-590	120µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-590	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-590	120	782-Eur	Jena Bioscience	
NU-851-594	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-594	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-594	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-594	80	782-Eur	Jena Bioscience	
NU-851-5FM	8-[(6-Amino)hexyl]-amino-cAMP - 5-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-5FM	8-[(6-Amino)hexyl]-amino-cAMP - 5-FAM	160	782-Eur	Jena Bioscience	
NU-851-612Q	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-612Q	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-612Q	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-612Q	40	782-Eur	Jena Bioscience	
NU-851-620	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-620	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-620	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-620	80	782-Eur	Jena Bioscience	
NU-851-633	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-633	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-633	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-633	80	782-Eur	Jena Bioscience	
NU-851-647N	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-647N	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-851-647N	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-647N	80	782-Eur	Jena Bioscience	
NU-851-655	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-655	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-655	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-655	80	782-Eur	Jena Bioscience	
NU-851-656	8-[(6-Amino)hexyl]-amino-cAMP - OYSTER-656	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-656	8-[(6-Amino)hexyl]-amino-cAMP - OYSTER-656	80	782-Eur	Jena Bioscience	
NU-851-660Q	8-[(6-Amino)hexyl]-amino-cAMP - DYQ-660	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-660Q	8-[(6-Amino)hexyl]-amino-cAMP - DYQ-660	40	782-Eur	Jena Bioscience	
NU-851-661Q	8-[(6-Amino)hexyl]-amino-cAMP - DYQ-661	40µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-661Q	8-[(6-Amino)hexyl]-amino-cAMP - DYQ-661	40	782-Eur	Jena Bioscience	
NU-851-665	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-665	800µl (0,1 mM)	968-Eur	Jena Bioscience	
NU-851-665	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-665	800	782-Eur	Jena Bioscience	
NU-851-680	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-680	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-680	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-680	80	782-Eur	Jena Bioscience	
NU-851-6FM	8-[(6-Amino)hexyl]-amino-cAMP - 6-FAM	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-6FM	8-[(6-Amino)hexyl]-amino-cAMP - 6-FAM	160	782-Eur	Jena Bioscience	
NU-851-700	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-700	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-700	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-700	80	782-Eur	Jena Bioscience	
NU-851-725	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-725	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-725	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-725	80	782-Eur	Jena Bioscience	
NU-851-740	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-740	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-740	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-740	80	782-Eur	Jena Bioscience	

NU-851-751	8-[(6-Amino)hexyl]-amino-cAMP - DY-751	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-751	8-[(6-Amino)hexyl]-amino-cAMP - DY-751	80	782-Eur	Jena Bioscience	
NU-851-776	8-[(6-Amino)hexyl]-amino-cAMP - DY-776	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-776	8-[(6-Amino)hexyl]-amino-cAMP - DY-776	80	782-Eur	Jena Bioscience	
NU-851-CY3	8-[(6-Amino)hexyl]-amino-cAMP - Cy3	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-CY3	8-[(6-Amino)hexyl]-amino-cAMP - Cy3	160	782-Eur	Jena Bioscience	
NU-851-CY5	8-[(6-Amino)hexyl]-amino-cAMP - Cy5	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-CY5	8-[(6-Amino)hexyl]-amino-cAMP - Cy5	160	782-Eur	Jena Bioscience	
NU-851-JOE	8-[(6-Amino)hexyl]-amino-cAMP - 6-JOE	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-JOE	8-[(6-Amino)hexyl]-amino-cAMP - 6-JOE	160	782-Eur	Jena Bioscience	
NU-851-MNT	8-[(6-Amino)hexyl]-amino-cAMP - MANT	200µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-MNT	8-[(6-Amino)hexyl]-amino-cAMP - MANT	200	782-Eur	Jena Bioscience	
NU-851-RHO101	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho101	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-RHO101	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho101	80	782-Eur	Jena Bioscience	
NU-851-RHO11	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho11	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-RHO11	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho11	80	782-Eur	Jena Bioscience	
NU-851-RHO12	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-RHO12	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho12	80	782-Eur	Jena Bioscience	
NU-851-RHO13	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho13	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-RHO13	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho13	80	782-Eur	Jena Bioscience	
NU-851-RHO14	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho14	80µl (1 mM)	968-Eur	Jena Bioscience	

NU-851-RHO14	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho14	80	782-Eur	Jena Bioscience	
NU-851-RHO6G	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho6G	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-RHO6G	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Rho6G	80	782-Eur	Jena Bioscience	
NU-851-ROX	8-[(6-Amino)hexyl]-amino-cAMP - 6-ROX	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-ROX	8-[(6-Amino)hexyl]-amino-cAMP - 6-ROX	160	782-Eur	Jena Bioscience	
NU-851-TAM	8-[(6-Amino)hexyl]-amino-cAMP - 5_6-TAMRA	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-TAM	8-[(6-Amino)hexyl]-amino-cAMP - 5_6-TAMRA	160	782-Eur	Jena Bioscience	
NU-851-THIO12	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Thio12	80µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-THIO12	8-[(6-Amino)hexyl]-amino-cAMP - ATTO-Thio12	80	782-Eur	Jena Bioscience	
NU-851-TXR	8-[(6-Amino)hexyl]-amino-cAMP - Texas Red	160µl (1 mM)	968-Eur	Jena Bioscience	
NU-851-TXR	8-[(6-Amino)hexyl]-amino-cAMP - Texas Red	160	782-Eur	Jena Bioscience	
NU-852-1	m7GP3G (Monomethylated Cap Analog), lyophilized - 1 mg	1mg	125-Eur	Jena Bioscience	
NU-852-5	m7GP3G (Monomethylated Cap Analog), lyophilized - 5 mg	5mg	332-Eur	Jena Bioscience	
NU-853-1	m32.2.7GP3G (Trimethylated Cap Analog), lyophilized - 1 mg	1mg	125-Eur	Jena Bioscience	
NU-853-5	m32.2.7GP3G (Trimethylated Cap Analog), lyophilized - 5 mg	5mg	379-Eur	Jena Bioscience	
NU-854-1	GP3G (Unmethylated Cap Analog), lyophilized - 1 mg	1mg	125-Eur	Jena Bioscience	
NU-854-5	GP3G (Unmethylated Cap Analog), lyophilized - 5 mg	5mg	332-Eur	Jena Bioscience	
NU-855-1	m27.3'-OGP3G (ARCA Cap Analog), lyophilized - 1 mg	1mg	191-Eur	Jena Bioscience	
NU-855-5	m27.3'-OGP3G (ARCA Cap Analog), lyophilized - 5 mg	5mg	623-Eur	Jena Bioscience	
NU-856-100	Cytidine-2' 3'-cyclic monophosphate monosodium salt - lyophilized, 100 mg pack	100mg	125-Eur	Jena Bioscience	
NU-856-500	Cytidine-2' 3'-cyclic monophosphate monosodium salt - lyophilized, 500 mg pack	500mg	332-Eur	Jena Bioscience	

NU-901L	dUDP, L pack	750Units	347-Eur	Jena Bioscience	
NU-901S	dUDP, S pack	150Units	139-Eur	Jena Bioscience	
NU-902L	dUpNHp, L pack (dUMPNP)	500Units	332-Eur	Jena Bioscience	
NU-902L	dUpNHp, L pack	500Units	375-Eur	Jena Bioscience	
NU-902S	dUpNHp, S pack (dUMPNP)	100Units	134-Eur	Jena Bioscience	
NU-902S	dUpNHp, S pack	100Units	151-Eur	Jena Bioscience	
NU-903L	dUpNHpp, L pack (dUMPNPP)	250Units	347-Eur	Jena Bioscience	
NU-903L	dUpNHpp, L pack	250Units	392-Eur	Jena Bioscience	
NU-903S	dUpNHpp, S pack (dUMPNPP)	50Units	139-Eur	Jena Bioscience	
NU-903S	dUpNHpp, S pack	50Units	157-Eur	Jena Bioscience	
NU-904L	8-Trifluoromethyl-ADP, L pack	250Units	332-Eur	Jena Bioscience	
NU-904S	8-Trifluoromethyl-ADP, S pack	50Units	134-Eur	Jena Bioscience	
NU-905-1	2I-ATPgammaS, lyophilized - 1 mg	1mg	125-Eur	Jena Bioscience	
NU-905-5	2I-ATPgammaS, lyophilized - 5 mg	5mg	332-Eur	Jena Bioscience	
NU-906L	8-Morpholiny-GTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-906S	8-Morpholiny-GTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-907-1	dTpNHpp, lyophilized - 1 mg	1mg	355-Eur	Jena Bioscience	
NU-907-1	dTpNHpp, lyophilized - 1 mg (dTMPNPP)	1mg	314-Eur	Jena Bioscience	
NU-908L	9-Deaza-GMP, L pack	500Units	332-Eur	Jena Bioscience	
NU-908S	9-Deaza-GMP, S pack	100Units	134-Eur	Jena Bioscience	
NU-909-1	EDA-AMP - lyophilized, 1 mg pack	1mg	125-Eur	Jena Bioscience	

NU-909-5	EDA-AMP - lyophilized, 5 mg pack	5mg	332-Eur	Jena Bioscience	
NU-910L	5-AcOHg-dUTP, L pack	500Units	332-Eur	Jena Bioscience	
NU-910S	5-AcOHg-dUTP, S pack	100Units	134-Eur	Jena Bioscience	
NU-911-1	gamma-[6-Aminohexyl]-N6-Benzyl-ATP - lyophilized, 1 mg pack	1mg	125-Eur	Jena Bioscience	
NU-911-647N	gamma-[6-Aminohexyl]-N6-Benzyl-ATP - ATTO-647N	20	219-Eur	Jena Bioscience	
NU-916-540Q	gamma-[6-Aminohexyl]-dGTP - ATTO-540Q	20	219-Eur	Jena Bioscience	
NU-916-CY3	gamma-[6-Aminohexyl]-dGTP - Cy3	30	219-Eur	Jena Bioscience	
NU-916-MB2	gamma-[6-Aminohexyl]-dGTP - ATTO-MB2	10	219-Eur	Jena Bioscience	
NU-916-RHO6G	gamma-[6-Aminohexyl]-dGTP - ATTO-Rho6G	10	219-Eur	Jena Bioscience	
NU-916L	gamma-[6-Aminohexyl]-dGTP, L pack	250Units	332-Eur	Jena Bioscience	
NU-916S	gamma-[6-Aminohexyl]-dGTP, S pack	50Units	134-Eur	Jena Bioscience	
NU-925-6FM-L	6-FAM-dC-puromycin, L pack	500	332-Eur	Jena Bioscience	
NU-925-6FM-S	6-FAM-dC-puromycin, S pack	100	134-Eur	Jena Bioscience	
NU-925-BIO-L	Biotin-dC-puromycin, L pack	500	332-Eur	Jena Bioscience	
NU-925-BIO-S	Biotin-dC-puromycin, S pack	100	134-Eur	Jena Bioscience	
NU-926-BIO	gamma-PEG8-ATP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-927-BIO	gamma-[Ethyl-CONH-(PEG4)]-ATP - Biotin, pack	50	181-Eur	Jena Bioscience	
NU-928-1	2'MeSe-ATP - lyophilized, 1 mg pack	1mg	346-Eur	Jena Bioscience	
NU-929-1	2'MeSe-AppNHp - lyophilized, 1 mg pack	1mg	445-Eur	Jena Bioscience	
NU-929-1	2'MeSe-AppNHp - lyophilized, 1 mg pack (2'MeSe-AMPPNP)	1mg	394-Eur	Jena Bioscience	
NU-930L	UpNHpp, L pack	250Units	392-Eur	Jena Bioscience	

NU-930L	UpNHpp, L pack (UMPNPP)	250Units	347-Eur	Jena Bioscience	
NU-930S	UpNHpp, S pack	50Units	157-Eur	Jena Bioscience	
NU-930S	UpNHpp, S pack (UMPNPP)	50Units	139-Eur	Jena Bioscience	
NU-OXEL003-2	Gemcitabine-5'-monophosphate, 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL003-2	Gemcitabine-5'-monophosphate, 2 mg pack Sodium salt	2mg	761-Eur	Jena Bioscience	
NU-OXEL005-2	Ara-cytidine-5'-monophosphate (ara-CMP), 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL005-2	Ara-cytidine-5'-monophosphate (ara-CMP), 2 mg pack Cytarabine monophosphate, Sodium salt	2mg	761-Eur	Jena Bioscience	
NU-OXEL007-2	Clofarabine-5'-monophosphate, 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL007-2	Clofarabine-5'-monophosphate, 3 mg pack Triethylammonium salt	3mg	761-Eur	Jena Bioscience	
NU-OXEL008-2	Clofarabine-5'-triphosphate, 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL008-2	Clofarabine-5'-triphosphate, 3.7 mg pack Triethylammonium salt	3,7mg	761-Eur	Jena Bioscience	
NU-OXEL009-2	Ara-adenosine-5'-monophosphate (ara-AMP), 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL009-2	Ara-adenosine-5'-monophosphate (ara-AMP), 2 mg pack Vidarabine monophosphate, Sodium salt	2mg	761-Eur	Jena Bioscience	
NU-OXEL011-2	[DISCONTINUED]2' 3'-Dideoxyinosine-5'-monophosphate, 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL012-2	[DISCONTINUED]2' 3'-Dideoxyinosine-5'-triphosphate, 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL019-2	Aciclovir-5'-monophosphate, 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL019-2	Aciclovir-5'-monophosphate, 2 mg pack Triethylammonium salt	2mg	761-Eur	Jena Bioscience	
NU-OXEL020-2	Aciclovir-5'-triphosphate, 2 mg pack	2mg	860-Eur	Jena Bioscience	
NU-OXEL020-2	Aciclovir-5'-triphosphate, 2 mg pack Triethylammonium salt	2mg	761-Eur	Jena Bioscience	
NU-OXEL021-2	[DISCONTINUED]Ribavirin-5'-monophosphate, 2 mg pack	2mg	860-Eur	Jena Bioscience	
NVHO-1	NVH Oil	118ml	58-Eur	Jena Bioscience	

OL-CLP-7171-10	Levulinyl deprotection solution, 10 ml pack	10ml	79-Eur	Jena Bioscience	
OL-CLP-7171-5	Levulinyl deprotection solution, 5 ml pack	5ml	60-Eur	Jena Bioscience	
OL-RN-6464-2	Dipentafluorophenyl Carbonate, 2 g bottle Bis(pentafluorophenyl)carbonate Highly efficient coupling reagent for H-phosphonate chemistry	2g	160-Eur	Jena Bioscience	
OL-RN-6664-2	Adamante carbonyl chloride, 2 g bottle Activator for monomers and capping reagent for H-phosphonate chemistry	2g	61-Eur	Jena Bioscience	
PC-101	Pin Cutters Front cutters for hardened steel pins and rod	1pc.	47-Eur	Jena Bioscience	
PC-101	Pin Cutters	1pc.	54-Eur	Jena Bioscience	
PCR-101L	Taq Master high yield, L pack Master mix of thermostable DNA polymerase	500reactions	184-Eur	Jena Bioscience	pcr
PCR-101L	Taq Master high yield, L pack	500reactions	208-Eur	Jena Bioscience	
PCR-101S	Taq Master high yield, S pack Master mix of thermostable DNA polymerase	100reactions	69-Eur	Jena Bioscience	pcr
PCR-101S	Taq Master high yield, S pack	100reactions	78-Eur	Jena Bioscience	
PCR-102L	Taq Master, L pack Master mix of thermostable DNA polymerase	500reactions	184-Eur	Jena Bioscience	pcr
PCR-102L	Taq Master, L pack	500reactions	208-Eur	Jena Bioscience	
PCR-102S	Taq Master, S pack Master mix of thermostable DNA polymerase	100reactions	69-Eur	Jena Bioscience	pcr
PCR-102S	Taq Master, S pack	100reactions	78-Eur	Jena Bioscience	
PCR-103L	Hot Start Master, L pack Master mix of heat-activatable DNA polymerase for high specificity	500reactions	337-Eur	Jena Bioscience	pcr
PCR-103L	Hot Start Master, L pack	500reactions	381-Eur	Jena Bioscience	
PCR-103S	Hot Start Master, S pack Master mix of heat-activatable DNA polymerase for high specificity	100reactions	107-Eur	Jena Bioscience	pcr
PCR-103S	Hot Start Master, S pack	100reactions	121-Eur	Jena Bioscience	
PCR-106L	Red Load Taq Master high yield, L pack Master mix for direct gel loading	500reactions	193-Eur	Jena Bioscience	recombinant
PCR-106L	Red Load Taq Master high yield, L pack	500reactions	229-Eur	Jena Bioscience	

PCR-106S	Red Load Taq Master high yield, S pack Master mix for direct gel loading	100reactions	71-Eur	Jena Bioscience	recombinant
PCR-106S	Red Load Taq Master high yield, S pack	100reactions	84-Eur	Jena Bioscience	
PCR-108L	Red Load Taq Master, L pack Master mix for direct gel loading	500reactions	193-Eur	Jena Bioscience	recombinant
PCR-108L	Red Load Taq Master, L pack	500reactions	229-Eur	Jena Bioscience	
PCR-108S	Red Load Taq Master, S pack Master mix for direct gel loading	100reactions	71-Eur	Jena Bioscience	recombinant
PCR-108S	Red Load Taq Master, S pack	100reactions	84-Eur	Jena Bioscience	
PCR-109L	Red Load Hot Start Master, L pack Heat-activatable master mix for direct gel loading	500reactions	375-Eur	Jena Bioscience	recombinant
PCR-109L	Red Load Hot Start Master, L pack	500reactions	424-Eur	Jena Bioscience	
PCR-109S	Red Load Hot Start Master, S pack Heat-activatable master mix for direct gel loading	100reactions	117-Eur	Jena Bioscience	recombinant
PCR-109S	Red Load Hot Start Master, S pack	100reactions	132-Eur	Jena Bioscience	
PCR-110L	Multiplex Master, L pack	500reactions	681-Eur	Jena Bioscience	
PCR-110S	Multiplex Master, S pack	100reactions	193-Eur	Jena Bioscience	
PCR-151L-8TS	Red Load Taq Master Lyophilisate, preloaded 8-tube strips Lyophilized Taq Master Mix containing red gel loading dye	60strips (480 reactions)	462-Eur	Jena Bioscience	
PCR-151L-8TS	Red Load Taq Master Lyophilisate, preloaded 8-tube strips	60strips	424-Eur	Jena Bioscience	
PCR-151L-8TS	Red Load Taq Master Lyophilisate, preloaded 8-tube strips Lyophilized Taq Master Mix containing red gel loading dye	60strips	375-Eur	Jena Bioscience	
PCR-151L-FTP	Red Load Taq Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized Taq Master Mix containing red gel loading dye	10plates (960 reactions)	676-Eur	Jena Bioscience	elisa
PCR-151L-FTP	Red Load Taq Master Lyophilisate, preloaded 96-well plates, flat top without skirt	10plates	618-Eur	Jena Bioscience	elisa
PCR-151L-FTP	Red Load Taq Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized Taq Master Mix containing red gel loading dye	10plates	547-Eur	Jena Bioscience	elisa
PCR-151L-HSP	Red Load Taq Master Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized Taq Master Mix containing red gel loading dye	10plates (960 reactions)	676-Eur	Jena Bioscience	elisa

PCR-151L-HSP	Red Load Taq Master Lyophilisate, preloaded 96-well plates, half skirt	10plates	618-Eur	Jena Bioscience	elisa
PCR-151L-HSP	Red Load Taq Master Lyophilisate, preloaded 96-well plates, half skirt Lyophilized Taq Master Mix containing red gel loading dye	10plates	547-Eur	Jena Bioscience	elisa
PCR-151S-8TS	Red Load Taq Master Lyophilisate, preloaded 8-tube strips Lyophilized Taq Master Mix containing red gel loading dye	12strips (96 reactions)	142-Eur	Jena Bioscience	
PCR-151S-8TS	Red Load Taq Master Lyophilisate, preloaded 8-tube strips	12strips	132-Eur	Jena Bioscience	
PCR-151S-8TS	Red Load Taq Master Lyophilisate, preloaded 8-tube strips Lyophilized Taq Master Mix containing red gel loading dye	12strips	117-Eur	Jena Bioscience	
PCR-151S-FTP	Red Load Taq Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized Taq Master Mix containing red gel loading dye	2plates (192 reactions)	195-Eur	Jena Bioscience	elisa
PCR-151S-FTP	Red Load Taq Master Lyophilisate, preloaded 96-well plates, flat top without skirt	2plates	181-Eur	Jena Bioscience	elisa
PCR-151S-FTP	Red Load Taq Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized Taq Master Mix containing red gel loading dye	2plates	160-Eur	Jena Bioscience	elisa
PCR-151S-HSP	Red Load Taq Master Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized Taq Master Mix containing red gel loading dye	2plates (192 reactions)	195-Eur	Jena Bioscience	elisa
PCR-151S-HSP	Red Load Taq Master Lyophilisate, preloaded 96-well plates, half skirt	2plates	181-Eur	Jena Bioscience	elisa
PCR-151S-HSP	Red Load Taq Master Lyophilisate, preloaded 96-well plates, half skirt Lyophilized Taq Master Mix containing red gel loading dye	2plates	160-Eur	Jena Bioscience	elisa
PCR-152L-8TS	Taq Master Lyophilisate, preloaded 8-tube strips Lyophilized Taq Master Mix	60strips (480 reactions)	462-Eur	Jena Bioscience	
PCR-152L-8TS	Taq Master Lyophilisate, preloaded 8-tube strips	60strips	424-Eur	Jena Bioscience	
PCR-152L-8TS	Taq Master Lyophilisate, preloaded 8-tube strips Lyophilized Taq Master Mix	60strips	375-Eur	Jena Bioscience	
PCR-152L-FTP	Taq Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized Taq Master Mix	10plates (960 reactions)	676-Eur	Jena Bioscience	elisa
PCR-152L-FTP	Taq Master Lyophilisate, preloaded 96-well plates, flat top without skirt	10plates	618-Eur	Jena Bioscience	elisa
PCR-152L-FTP	Taq Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized Taq Master Mix	10plates	547-Eur	Jena Bioscience	elisa
PCR-152L-HSP	Taq Master Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized Taq Master Mix	10plates (960 reactions)	676-Eur	Jena Bioscience	elisa

PCR-152L-HSP	Taq Master Lyophilisate, preloaded 96-well plates, half skirt	10plates	618-Eur	Jena Bioscience	elisa
PCR-152L-HSP	Taq Master Lyophilisate, preloaded 96-well plates, half skirt Lyophilized Taq Master Mix	10plates	547-Eur	Jena Bioscience	elisa
PCR-152S-8TS	Taq Master Lyophilisate, preloaded 8-tube strips Lyophilized Taq Master Mix	12strips (96 reactions)	142-Eur	Jena Bioscience	
PCR-152S-8TS	Taq Master Lyophilisate, preloaded 8-tube strips	12strips	132-Eur	Jena Bioscience	
PCR-152S-8TS	Taq Master Lyophilisate, preloaded 8-tube strips Lyophilized Taq Master Mix	12strips	117-Eur	Jena Bioscience	
PCR-152S-FTP	Taq Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized Taq Master Mix	2plates (192 reactions)	195-Eur	Jena Bioscience	elisa
PCR-152S-FTP	Taq Master Lyophilisate, preloaded 96-well plates, flat top without skirt	2plates	181-Eur	Jena Bioscience	elisa
PCR-152S-FTP	Taq Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized Taq Master Mix	2plates	160-Eur	Jena Bioscience	elisa
PCR-152S-HSP	Taq Master Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized Taq Master Mix	2plates (192 reactions)	195-Eur	Jena Bioscience	elisa
PCR-152S-HSP	Taq Master Lyophilisate, preloaded 96-well plates, half skirt	2plates	181-Eur	Jena Bioscience	elisa
PCR-152S-HSP	Taq Master Lyophilisate, preloaded 96-well plates, half skirt Lyophilized Taq Master Mix	2plates	160-Eur	Jena Bioscience	elisa
PCR-153L-8TS	Hot Start Master Lyophilisate, preloaded 8-tube strips Lyophilized Hot Start Master Mix	60strips (480 reactions)	605-Eur	Jena Bioscience	
PCR-153L-8TS	Hot Start Master Lyophilisate, preloaded 8-tube strips	60strips	553-Eur	Jena Bioscience	
PCR-153L-8TS	Hot Start Master Lyophilisate, preloaded 8-tube strips Lyophilized Hot Start Master Mix	60strips	490-Eur	Jena Bioscience	
PCR-153L-FTP	Hot Start Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized Hot Start Master Mix	10plates (960 reactions)	889-Eur	Jena Bioscience	elisa
PCR-153L-FTP	Hot Start Master Lyophilisate, preloaded 96-well plates, flat top without skirt	10plates	812-Eur	Jena Bioscience	elisa
PCR-153L-FTP	Hot Start Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized Hot Start Master Mix	10plates	719-Eur	Jena Bioscience	elisa
PCR-153L-HSP	Hot Start Master Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized Hot Start Master Mix	10plates (960 reactions)	889-Eur	Jena Bioscience	elisa
PCR-153L-HSP	Hot Start Master Lyophilisate, preloaded 96-well plates, half skirt	10plates	812-Eur	Jena Bioscience	elisa
PCR-153L-HSP	Hot Start Master Lyophilisate, preloaded 96-well plates, half skirt Lyophilized Hot Start Master Mix	10plates	719-Eur	Jena Bioscience	elisa

PCR-153S-8TS	Hot Start Master Lyophilisate, preloaded 8-tube strips Lyophilized Hot Start Master Mix	12strips (96 reactions)	177-Eur	Jena Bioscience	
PCR-153S-8TS	Hot Start Master Lyophilisate, preloaded 8-tube strips	12strips	165-Eur	Jena Bioscience	
PCR-153S-8TS	Hot Start Master Lyophilisate, preloaded 8-tube strips Lyophilized Hot Start Master Mix	12strips	146-Eur	Jena Bioscience	
PCR-153S-FTP	Hot Start Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized Hot Start Master Mix	2plates (192 reactions)	249-Eur	Jena Bioscience	elisa
PCR-153S-FTP	Hot Start Master Lyophilisate, preloaded 96-well plates, flat top without skirt	2plates	229-Eur	Jena Bioscience	elisa
PCR-153S-FTP	Hot Start Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized Hot Start Master Mix	2plates	203-Eur	Jena Bioscience	elisa
PCR-153S-HSP	Hot Start Master Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized Hot Start Master Mix	2plates (192 reactions)	249-Eur	Jena Bioscience	elisa
PCR-153S-HSP	Hot Start Master Lyophilisate, preloaded 96-well plates, half skirt	2plates	229-Eur	Jena Bioscience	elisa
PCR-153S-HSP	Hot Start Master Lyophilisate, preloaded 96-well plates, half skirt Lyophilized Hot Start Master Mix	2plates	203-Eur	Jena Bioscience	elisa
PCR-154L-8TS	Red Load Taq Master Lyophilisate high yield, preloaded 8-tube strips Lyophilized Taq Master Mix containing red gel loading dye and high yield buffer	60strips (480 reactions)	462-Eur	Jena Bioscience	
PCR-154L-8TS	Red Load Taq Master Lyophilisate high yield, preloaded 8-tube strips	60strips	424-Eur	Jena Bioscience	
PCR-154L-8TS	Red Load Taq Master Lyophilisate high yield, preloaded 8-tube strips Lyophilized Taq Master Mix containing red gel loading dye and high yield buffer	60strips	375-Eur	Jena Bioscience	
PCR-154L-FTP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well platesflat top without skirt Lyophilized Taq Master Mix containing red gel loading dye	10plates (960 reactions)	676-Eur	Jena Bioscience	elisa
PCR-154L-FTP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plates, flat top without skirt	10plates	618-Eur	Jena Bioscience	elisa
PCR-154L-FTP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plates, flat top without skirt Lyophilized Taq Master Mix containing red gel loading dye	10plates	547-Eur	Jena Bioscience	elisa
PCR-154L-HSP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plateshalf skirt Lyophilized Taq Master Mix containing red gel loading dye	10plates (960 reactions)	676-Eur	Jena Bioscience	elisa
PCR-154L-HSP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plates, half skirt	10plates	618-Eur	Jena Bioscience	elisa

PCR-154L-HSP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plates, half skirt Lyophilized Taq Master Mix containing red gel loading dye	10plates	547-Eur	Jena Bioscience	elisa
PCR-154S-8TS	Red Load Taq Master Lyophilisate high yield, preloaded 8-tube strips Lyophilized Taq Master Mix containing red gel loading dye and High Yield Buffer	12strips (96 reactions)	142-Eur	Jena Bioscience	
PCR-154S-8TS	Red Load Taq Master Lyophilisate high yield, preloaded 8-tube strips	12strips	132-Eur	Jena Bioscience	
PCR-154S-8TS	Red Load Taq Master Lyophilisate high yield, preloaded 8-tube strips Lyophilized Taq Master Mix containing red gel loading dye and High Yield Buffer	12strips	117-Eur	Jena Bioscience	
PCR-154S-FTP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well platesflat top without skirt Lyophilized Taq Master Mix containing red gel loading dye	2plates (192 reactions)	195-Eur	Jena Bioscience	elisa
PCR-154S-FTP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plates, flat top without skirt	2plates	181-Eur	Jena Bioscience	elisa
PCR-154S-FTP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plates, flat top without skirt Lyophilized Taq Master Mix containing red gel loading dye	2plates	160-Eur	Jena Bioscience	elisa
PCR-154S-HSP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plateshalf skirt Lyophilized Taq Master Mix containing red gel loading dye	2plates (192 reactions)	195-Eur	Jena Bioscience	elisa
PCR-154S-HSP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plates, half skirt	2plates	181-Eur	Jena Bioscience	elisa
PCR-154S-HSP	Red Load Taq Master Lyophilisate high yield, preloaded 96-well plates, half skirt Lyophilized Taq Master Mix containing red gel loading dye	2plates	160-Eur	Jena Bioscience	elisa
PCR-155L-8TS	Taq Master Lyophilisate high yield, preloaded 8-tube strips Lyophilized Taq Master Mix	60strips (480 reactions)	462-Eur	Jena Bioscience	
PCR-155L-8TS	Taq Master Lyophilisate high yield, preloaded 8-tube strips	60strips	424-Eur	Jena Bioscience	
PCR-155L-8TS	Taq Master Lyophilisate high yield, preloaded 8-tube strips Lyophilized Taq Master Mix	60strips	375-Eur	Jena Bioscience	
PCR-155L-FTP	Taq Master Lyophilisate high yield, preloaded 96-well platesflat top without skirt Lyophilized Taq Master Mix	10plates (960 reactions)	676-Eur	Jena Bioscience	elisa
PCR-155L-FTP	Taq Master Lyophilisate high yield, preloaded 96-well plates, flat top without skirt	10plates	618-Eur	Jena Bioscience	elisa
PCR-155L-FTP	Taq Master Lyophilisate high yield, preloaded 96-well plates, flat top without skirt Lyophilized Taq Master Mix	10plates	547-Eur	Jena Bioscience	elisa

PCR-155L-HSP	Taq Master Lyophilisate high yield, preloaded 96-well plateshalf skirt Lyophilized Taq Master Mix	10plates (960 reactions)	676-Eur	Jena Bioscience	elisa
PCR-155L-HSP	Taq Master Lyophilisate high yield, preloaded 96-well plates, half skirt	10plates	618-Eur	Jena Bioscience	elisa
PCR-155L-HSP	Taq Master Lyophilisate high yield, preloaded 96-well plates, half skirt Lyophilized Taq Master Mix	10plates	547-Eur	Jena Bioscience	elisa
PCR-155S-8TS	Taq Master Lyophilisate high yield, preloaded 8-tube strips Lyophilized Taq Master Mix containing High Yield Buffer	12strips (96 reactions)	142-Eur	Jena Bioscience	
PCR-155S-8TS	Taq Master Lyophilisate high yield, preloaded 8-tube strips	12strips	132-Eur	Jena Bioscience	
PCR-155S-8TS	Taq Master Lyophilisate high yield, preloaded 8-tube strips Lyophilized Taq Master Mix containing High Yield Buffer	12strips	117-Eur	Jena Bioscience	
PCR-155S-FTP	Taq Master Lyophilisate high yield, preloaded 96-well platesflat top without skirt Lyophilized Taq Master Mix	2plates (192 reactions)	195-Eur	Jena Bioscience	elisa
PCR-155S-FTP	Taq Master Lyophilisate high yield, preloaded 96-well plates, flat top without skirt	2plates	181-Eur	Jena Bioscience	elisa
PCR-155S-FTP	Taq Master Lyophilisate high yield, preloaded 96-well plates, flat top without skirt Lyophilized Taq Master Mix	2plates	160-Eur	Jena Bioscience	elisa
PCR-155S-HSP	Taq Master Lyophilisate high yield, preloaded 96-well plateshalf skirt Lyophilized Taq Master Mix	2plates (192 reactions)	195-Eur	Jena Bioscience	elisa
PCR-155S-HSP	Taq Master Lyophilisate high yield, preloaded 96-well plates, half skirt	2plates	181-Eur	Jena Bioscience	elisa
PCR-155S-HSP	Taq Master Lyophilisate high yield, preloaded 96-well plates, half skirt Lyophilized Taq Master Mix	2plates	160-Eur	Jena Bioscience	elisa
PCR-156L-8TS	qPCR ProbesMaster Lyophilisate, preloaded 8-tube strips Lyophilized real-time PCR Master Mix for dual labeled probes	60strips (480 reactions)	747-Eur	Jena Bioscience	labeled
PCR-156L-8TS	qPCR ProbesMaster Lyophilisate, preloaded 8-tube strips	60strips	683-Eur	Jena Bioscience	pcr
PCR-156L-8TS	qPCR ProbesMaster Lyophilisate, preloaded 8-tube strips, optical clear caps high profile Lyophilized real-time PCR Master Mix for dual labeled probes	60strips	604-Eur	Jena Bioscience	labeled
PCR-156L-FTP	qPCR ProbesMaster Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized real-tiem PCR Master Mix for dual labeled probes	10plates (960 reactions)	1103-Eur	Jena Bioscience	elisa
PCR-156L-FTP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plates, flat top without skirt	10plates	1007-Eur	Jena Bioscience	elisa
PCR-156L-FTP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plates, flat top without skirt high profile Lyophilized real-tiem PCR Master Mix for dual labeled probes	10plates	891-Eur	Jena Bioscience	elisa

PCR-156L-HSP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized real-time PCR Master Mix for dual labeled probes	10plates (960 reactions)	1103-Eur	Jena Bioscience	elisa
PCR-156L-HSP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plates, half skirt	10plates	1007-Eur	Jena Bioscience	elisa
PCR-156L-HSP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plates, half skirt high profile Lyophilized real-time PCR Master Mix for dual labeled probes	10plates	891-Eur	Jena Bioscience	elisa
PCR-156S-8TS	qPCR ProbesMaster Lyophilisate, preloaded 8-tube strips Lyophilized real-time PCR Master Mix for dual labeled probes	12strips (96 reactions)	213-Eur	Jena Bioscience	labeled
PCR-156S-8TS	qPCR ProbesMaster Lyophilisate, preloaded 8-tube strips	12strips	197-Eur	Jena Bioscience	pcr
PCR-156S-8TS	qPCR ProbesMaster Lyophilisate, preloaded 8-tube strips, optical clear caps high profile Lyophilized real-time PCR Master Mix for dual labeled probes	12strips	174-Eur	Jena Bioscience	labeled
PCR-156S-FTP	qPCR ProbesMaster Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized real-time PCR Master Mix for dual labeled probes	2plates (192 reactions)	302-Eur	Jena Bioscience	elisa
PCR-156S-FTP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plates, flat top without skirt	2plates	278-Eur	Jena Bioscience	elisa
PCR-156S-FTP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plates, flat top without skirt high profile Lyophilized real-time PCR Master Mix for dual labeled probes	2plates	246-Eur	Jena Bioscience	elisa
PCR-156S-HSP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized real-time PCR Master Mix for dual labeled probes	2plates (192 reactions)	302-Eur	Jena Bioscience	elisa
PCR-156S-HSP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plates, half skirt	2plates	278-Eur	Jena Bioscience	elisa
PCR-156S-HSP	qPCR ProbesMaster Lyophilisate, preloaded 96-well plates, half skirt high profile Lyophilized real-time PCR Master Mix for dual labeled probes	2plates	246-Eur	Jena Bioscience	elisa
PCR-157L-8TS	qPCR GreenMaster Lyophilisate, preloaded 8-tube strips Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	60strips (480 reactions)	747-Eur	Jena Bioscience	pcr
PCR-157L-8TS	qPCR GreenMaster Lyophilisate, preloaded 8-tube strips	60strips	683-Eur	Jena Bioscience	pcr
PCR-157L-8TS	qPCR GreenMaster Lyophilisate, preloaded 8-tube strips, optical clear caps high profile Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	60strips	604-Eur	Jena Bioscience	pcr
PCR-157L-FTP	qPCR GreenMaster Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	10plates (960 reactions)	1103-Eur	Jena Bioscience	elisa

PCR-157L-FTP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates, flat top without skirt	10plates	1007-Eur	Jena Bioscience	elisa
PCR-157L-FTP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates, flat top without skirt high profile Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	10plates	891-Eur	Jena Bioscience	elisa
PCR-157L-HSP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates half skirt Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	10plates (960 reactions)	1103-Eur	Jena Bioscience	elisa
PCR-157L-HSP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates, half skirt	10plates	1007-Eur	Jena Bioscience	elisa
PCR-157L-HSP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates, half skirt high profile Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	10plates	891-Eur	Jena Bioscience	elisa
PCR-157S-8TS	qPCR GreenMaster Lyophilisate, preloaded 8-tube strips Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	12strips (96 reactions)	213-Eur	Jena Bioscience	pcr
PCR-157S-8TS	qPCR GreenMaster Lyophilisate, preloaded 8-tube strips	12strips	197-Eur	Jena Bioscience	pcr
PCR-157S-8TS	qPCR GreenMaster Lyophilisate, preloaded 8-tube strips, optical clear caps high profile Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	12strips	174-Eur	Jena Bioscience	pcr
PCR-157S-FTP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates flat top without skirt Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	2plates (192 reactions)	302-Eur	Jena Bioscience	elisa
PCR-157S-FTP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates, flat top without skirt	2plates	278-Eur	Jena Bioscience	elisa
PCR-157S-FTP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates, flat top without skirt high profile Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	2plates	246-Eur	Jena Bioscience	elisa
PCR-157S-HSP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates half skirt Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	2plates (192 reactions)	302-Eur	Jena Bioscience	elisa
PCR-157S-HSP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates, half skirt	2plates	278-Eur	Jena Bioscience	elisa
PCR-157S-HSP	qPCR GreenMaster Lyophilisate, preloaded 96-well plates, half skirt high profile Lyophilized real-time PCR Master Mix with green-fluorescent DNA stain	2plates	246-Eur	Jena Bioscience	elisa
PCR-158L-8TS	RT Master Lyophilisate, preloaded 8-tube strips Lyophilized Master Mix for Reverse Transcription	60strips (480 reactions)	1364-Eur	Jena Bioscience	

PCR-158L-8TS	RT Master Lyophilisate, preloaded 8-tube strips	60strips	1244-Eur	Jena Bioscience	
PCR-158L-8TS	RT Master Lyophilisate, preloaded 8-tube strips Lyophilized Master Mix for Reverse Transcription	60strips	1101-Eur	Jena Bioscience	
PCR-158L-FTP	RT Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized Master Mix for Reverse Transcription	10plates (960 reactions)	3025-Eur	Jena Bioscience	elisa
PCR-158L-FTP	RT Master Lyophilisate, preloaded 96-well plates, flat top without skirt	10plates	1849-Eur	Jena Bioscience	elisa
PCR-158L-FTP	RT Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized Master Mix for Reverse Transcription	10plates	1636-Eur	Jena Bioscience	elisa
PCR-158L-HSP	RT Master Lyophilisate, preloaded 96-well plateshalf skirt yophilized Master Mix for Reverse Transcription	10plates (960 reactions)	3025-Eur	Jena Bioscience	elisa
PCR-158L-HSP	RT Master Lyophilisate, preloaded 96-well plates, half skirt	10plates	1849-Eur	Jena Bioscience	elisa
PCR-158L-HSP	RT Master Lyophilisate, preloaded 96-well plates, half skirt yophilized Master Mix for Reverse Transcription	10plates	1636-Eur	Jena Bioscience	elisa
PCR-158S-8TS	RT Master Lyophilisate, preloaded 8-tube strips Lyophilized Master Mix for Reverse Transcription	12strips (96 reactions)	367-Eur	Jena Bioscience	
PCR-158S-8TS	RT Master Lyophilisate, preloaded 8-tube strips	12strips	337-Eur	Jena Bioscience	
PCR-158S-8TS	RT Master Lyophilisate, preloaded 8-tube strips Lyophilized Master Mix for Reverse Transcription	12strips	299-Eur	Jena Bioscience	
PCR-158S-FTP	RT Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized Master Mix for Reverse Transcription	2plates (192 reactions)	783-Eur	Jena Bioscience	elisa
PCR-158S-FTP	RT Master Lyophilisate, preloaded 96-well plates, flat top without skirt	2plates	489-Eur	Jena Bioscience	elisa
PCR-158S-FTP	RT Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized Master Mix for Reverse Transcription	2plates	432-Eur	Jena Bioscience	elisa
PCR-158S-HSP	RT Master Lyophilisate, preloaded 96-well plateshalf skirt yophilized Master Mix for Reverse Transcription	2plates (192 reactions)	783-Eur	Jena Bioscience	elisa
PCR-158S-HSP	RT Master Lyophilisate, preloaded 96-well plates, half skirt	2plates	489-Eur	Jena Bioscience	elisa
PCR-158S-HSP	RT Master Lyophilisate, preloaded 96-well plates, half skirt yophilized Master Mix for Reverse Transcription	2plates	432-Eur	Jena Bioscience	elisa
PCR-159L-8TS	One-Step RT-PCR Master Lyophilisate, preloaded 8-tube strips Lyophilized One-Step RT-PCR Master Mix	60strips (480 reactions)	2028-Eur	Jena Bioscience	pcr

PCR-159L-8TS	One-Step RT-PCR Master Lyophilisate, preloaded 8-tube strips	60strips	1849-Eur	Jena Bioscience	pcr
PCR-159L-8TS	One-Step RT-PCR Master Lyophilisate, preloaded 8-tube strips Lyophilized One-Step RT-PCR Master Mix	60strips	1636-Eur	Jena Bioscience	pcr
PCR-159L-FTP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized One-Step RT-PCR Master Mix	10plates (960 reactions)	3025-Eur	Jena Bioscience	elisa
PCR-159L-FTP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plates, flat top without skirt	10plates	2756-Eur	Jena Bioscience	elisa
PCR-159L-FTP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized One-Step RT-PCR Master Mix	10plates	2439-Eur	Jena Bioscience	elisa
PCR-159L-HSP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized One-Step RT-PCR Master Mix	10plates (960 reactions)	3025-Eur	Jena Bioscience	elisa
PCR-159L-HSP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plates, half skirt	10plates	2756-Eur	Jena Bioscience	elisa
PCR-159L-HSP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plates, half skirt Lyophilized One-Step RT-PCR Master Mix	10plates	2439-Eur	Jena Bioscience	elisa
PCR-159S-8TS	One-Step RT-PCR Master Lyophilisate, preloaded 8-tube strips Lyophilized One-Step RT-PCR Master Mix	12strips (96 reactions)	533-Eur	Jena Bioscience	pcr
PCR-159S-8TS	One-Step RT-PCR Master Lyophilisate, preloaded 8-tube strips	12strips	489-Eur	Jena Bioscience	pcr
PCR-159S-8TS	One-Step RT-PCR Master Lyophilisate, preloaded 8-tube strips Lyophilized One-Step RT-PCR Master Mix	12strips	432-Eur	Jena Bioscience	pcr
PCR-159S-FTP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well platesflat top without skirt Lyophilized MOne-Step RT-PCR aster Mix	2plates (192 reactions)	783-Eur	Jena Bioscience	elisa
PCR-159S-FTP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plates, flat top without skirt	2plates	715-Eur	Jena Bioscience	elisa
PCR-159S-FTP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plates, flat top without skirt Lyophilized MOne-Step RT-PCR aster Mix	2plates	633-Eur	Jena Bioscience	elisa
PCR-159S-HSP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plateshalf skirt Lyophilized One-Step RT-PCR Master Mix	2plates (192 reactions)	783-Eur	Jena Bioscience	elisa
PCR-159S-HSP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plates, half skirt	2plates	715-Eur	Jena Bioscience	elisa
PCR-159S-HSP	One-Step RT-PCR Master Lyophilisate, preloaded 96-well plates, half skirt Lyophilized One-Step RT-PCR Master Mix	2plates	633-Eur	Jena Bioscience	elisa

PCR-201L	Taq Pol high yield, L pack Thermostable DNA polymerase	1000units	165-Eur	Jena Bioscience	pcr
PCR-201L	Taq Pol high yield, L pack	1000units	186-Eur	Jena Bioscience	
PCR-201L-red	Taq Pol high yield, red - L pack	1000units	186-Eur	Jena Bioscience	
PCR-201L-red	Taq Pol high yield, red - L pack Thermostable DNA polymerase	1000units	165-Eur	Jena Bioscience	pcr
PCR-201S	Taq Pol high yield, S pack Thermostable DNA polymerase	200units	64-Eur	Jena Bioscience	pcr
PCR-201S	Taq Pol high yield, S pack	200units	73-Eur	Jena Bioscience	
PCR-201S-red	Taq Pol high yield, red - S pack	200units	73-Eur	Jena Bioscience	
PCR-201S-red	Taq Pol high yield, red - S pack Thermostable DNA polymerase	200units	64-Eur	Jena Bioscience	pcr
PCR-202L	Taq Pol, L pack Thermostable DNA polymerase	1000units	165-Eur	Jena Bioscience	pcr
PCR-202L	Taq Pol, L pack	1000units	186-Eur	Jena Bioscience	
PCR-202L-red	Taq Pol, red - L pack	1000units	186-Eur	Jena Bioscience	
PCR-202L-red	Taq Pol, red - L pack Thermostable DNA polymerase	1000units	165-Eur	Jena Bioscience	pcr
PCR-202S	Taq Pol, S pack Thermostable DNA polymerase	200units	64-Eur	Jena Bioscience	pcr
PCR-202S	Taq Pol, S pack	200units	73-Eur	Jena Bioscience	
PCR-202S-red	Taq Pol, red - S pack	200units	73-Eur	Jena Bioscience	
PCR-202S-red	Taq Pol, red - S pack Thermostable DNA polymerase	200units	64-Eur	Jena Bioscience	pcr
PCR-203L	Hot Start Pol, L pack Heat-activatable DNA polymerase for high specificity	1000units	299-Eur	Jena Bioscience	pcr
PCR-203L	Hot Start Pol, L pack	1000units	337-Eur	Jena Bioscience	
PCR-203L-red	Hot Start Pol, red - L pack	1000units	337-Eur	Jena Bioscience	
PCR-203L-red	Hot Start Pol, red - L pack Heat-activatable DNA polymerase for high specificity	1000units	299-Eur	Jena Bioscience	pcr
PCR-203S	Hot Start Pol, S pack Heat-activatable DNA polymerase for high specificity	200units	98-Eur	Jena Bioscience	pcr

PCR-203S	Hot Start Pol, S pack	200units	111-Eur	Jena Bioscience	
PCR-203S-red	Hot Start Pol, red - S pack	200units	111-Eur	Jena Bioscience	
PCR-203S-red	Hot Start Pol, red - S pack Heat-activatable DNA polymerase for high specificity	200units	98-Eur	Jena Bioscience	pcr
PCR-204L	High Fidelity Pol, L pack Thermostable DNA polymerase for high accuracy	500units	263-Eur	Jena Bioscience	pcr
PCR-204L	High Fidelity Pol, L pack	500units	242-Eur	Jena Bioscience	
PCR-204L	High Fidelity Pol, L pack DNA polymerase for high accuracy	500units	214-Eur	Jena Bioscience	pcr
PCR-204S	High Fidelity Pol, S pack Thermostable DNA polymerase for high accuracy	100units	92-Eur	Jena Bioscience	pcr
PCR-204S	High Fidelity Pol, S pack	100units	87-Eur	Jena Bioscience	
PCR-204S	High Fidelity Pol, S pack DNA polymerase for high accuracy	100units	77-Eur	Jena Bioscience	pcr
PCR-205L	High Fidelity Hot Start Pol, L pack	500units	329-Eur	Jena Bioscience	
PCR-205L	High Fidelity Hot Start Pol, L pack Thermostable DNA polymerase for high accuracy and specificity	500units	291-Eur	Jena Bioscience	pcr
PCR-205S	High Fidelity Hot Start Pol, S pack	100units	109-Eur	Jena Bioscience	
PCR-205S	High Fidelity Hot Start Pol, S pack Heat-activatable DNA polymerase for high accuracy and specificity	100units	96-Eur	Jena Bioscience	pcr
PCR-206L	Sequencing Pol, L pack Taq Pol mutant for incorporation of ddNTPs	1000units	299-Eur	Jena Bioscience	rat
PCR-206L	Sequencing Pol, L pack	1000units	337-Eur	Jena Bioscience	
PCR-206S	Sequencing Pol, S pack Taq Pol mutant for incorporation of ddNTPs	200units	98-Eur	Jena Bioscience	rat
PCR-206S	Sequencing Pol, S pack	200units	111-Eur	Jena Bioscience	
PCR-207L	Pfu-X Polymerase, L pack Proofreading DNA polymerase for highest accuracy	500units	260-Eur	Jena Bioscience	pcr
PCR-207L	Pfu-X Polymerase, L pack	500units	294-Eur	Jena Bioscience	pcr
PCR-207S	Pfu-X Polymerase, S pack Proofreading DNA polymerase for highest accuracy	100units	88-Eur	Jena Bioscience	pcr
PCR-207S	Pfu-X Polymerase, S pack	100units	100-Eur	Jena Bioscience	pcr

PCR-208L	Rapid Pol, L pack	500units	355-Eur	Jena Bioscience	
PCR-208L	Rapid Pol, L pack Thermostable DNA polymerase for rapid PCR	500units	314-Eur	Jena Bioscience	pcr
PCR-208S	Rapid Pol, S pack	100units	115-Eur	Jena Bioscience	
PCR-208S	Rapid Pol, S pack Thermostable DNA polymerase for rapid PCR	100units	102-Eur	Jena Bioscience	pcr
PCR-231L	Taq Core Kit high yield, L pack Kit of thermostable DNA polymerase, dNTPs and high yield buffer	1000units	214-Eur	Jena Bioscience	assays
PCR-231L	Taq Core Kit high yield, L pack	1000units	242-Eur	Jena Bioscience	assays
PCR-231L-red	Taq Core Kit high yield, red - L pack	1000units	242-Eur	Jena Bioscience	assays
PCR-231L-red	Taq Core Kit high yield, red - L pack Kit of thermostable DNA polymerase, dNTPs and high yield buffer	1000units	214-Eur	Jena Bioscience	assays
PCR-231S	Taq Core Kit high yield, S pack Kit of thermostable DNA polymerase, dNTPs and high yield buffer	200units	77-Eur	Jena Bioscience	assays
PCR-231S	Taq Core Kit high yield, S pack	200units	87-Eur	Jena Bioscience	assays
PCR-231S-red	Taq Core Kit high yield, red - S pack	200units	87-Eur	Jena Bioscience	assays
PCR-231S-red	Taq Core Kit high yield, red - S pack Kit of thermostable DNA polymerase, dNTPs and high yield buffer	200units	77-Eur	Jena Bioscience	assays
PCR-232L	Taq Core Kit, L pack Kit of thermostable DNA polymerase, dNTPs and reaction buffer	1000units	214-Eur	Jena Bioscience	assays
PCR-232L	Taq Core Kit, L pack	1000units	242-Eur	Jena Bioscience	assays
PCR-232L-red	Taq Core Kit, red - L pack	1000units	242-Eur	Jena Bioscience	assays
PCR-232L-red	Taq Core Kit, red - L pack Kit of thermostable DNA polymerase, dNTPs and reaction buffer	1000units	214-Eur	Jena Bioscience	assays
PCR-232S	Taq Core Kit, S pack Kit of thermostable DNA polymerase, dNTPs and reaction buffer	200units	77-Eur	Jena Bioscience	assays
PCR-232S	Taq Core Kit, S pack	200units	87-Eur	Jena Bioscience	assays
PCR-232S-red	Taq Core Kit, red - S pack	200units	87-Eur	Jena Bioscience	assays
PCR-232S-red	Taq Core Kit, red - S pack Kit of thermostable DNA polymerase, dNTPs and reaction buffer	200units	77-Eur	Jena Bioscience	assays

PCR-233L	Hot Start Core Kit, L pack Kit of heat-activatable DNA polymerase for high specificity, dNTPs and reaction buffer	1000units	348-Eur	Jena Bioscience	assays
PCR-233L	Hot Start Core Kit, L pack	1000units	394-Eur	Jena Bioscience	assays
PCR-233L-red	Hot Start Core Kit, red - L pack	1000units	394-Eur	Jena Bioscience	assays
PCR-233L-red	Hot Start Core Kit, red - L pack Kit of heat-activatable DNA polymerase for high specificity, dNTPs and reaction buffer	1000units	348-Eur	Jena Bioscience	assays
PCR-233S	Hot Start Core Kit, S pack Kit of heat-activatable DNA polymerase for high specificity, dNTPs and reaction buffer	200units	110-Eur	Jena Bioscience	assays
PCR-233S	Hot Start Core Kit, S pack	200units	125-Eur	Jena Bioscience	assays
PCR-233S-red	Hot Start Core Kit, red - S pack	200units	125-Eur	Jena Bioscience	assays
PCR-233S-red	Hot Start Core Kit, red - S pack Kit of heat-activatable DNA polymerase for high specificity, dNTPs and reaction buffer	200units	110-Eur	Jena Bioscience	assays
PCR-234L	High Fidelity Core Kit, L pack Kit of thermostable DNA polymerase for high accuracy, dNTPs and reaction buffer	500units	301-Eur	Jena Bioscience	assays
PCR-234L	High Fidelity Core Kit, L pack	500units	277-Eur	Jena Bioscience	assays
PCR-234L	High Fidelity Core Kit, L pack Kit of DNA polymerase for high accuracy, dNTPs and reaction buffer	500units	245-Eur	Jena Bioscience	assays
PCR-234S	High Fidelity Core Kit, S pack Kit of thermostable DNA polymerase for high accuracy, dNTPs and reaction buffer	100units	102-Eur	Jena Bioscience	assays
PCR-234S	High Fidelity Core Kit, S pack	100units	96-Eur	Jena Bioscience	assays
PCR-234S	High Fidelity Core Kit, S pack Kit of DNA polymerase for high accuracy, dNTPs and reaction buffer	100units	85-Eur	Jena Bioscience	assays
PCR-235L	High Fidelity Hot Start Core Kit, L pack	500units	363-Eur	Jena Bioscience	assays
PCR-235L	High Fidelity Hot Start Core Kit, L pack Kit of Heat-activatable DNA polymerase for high accuracy and specificity, dNTPs and reaction buffer	500units	321-Eur	Jena Bioscience	assays
PCR-235S	High Fidelity Hot Start Core Kit, S pack	100units	117-Eur	Jena Bioscience	assays

PCR-235S	High Fidelity Hot Start Core Kit, S pack Kit of heat-activatable DNA polymerase for high accuracy and specificity, dNTPs and reaction buffer	100units	104-Eur	Jena Bioscience	assays
PCR-237L	Pfu-X Core Kit, L pack Kit of proofreading DNA polymerase for highest accuracy, dNTPs and reaction buffer Kit of proofreading DNA polymerase for highest accuracy, dNTPs and reaction buffer	500units	291-Eur	Jena Bioscience	assays
PCR-237L	Pfu-X Core Kit, L pack	500units	329-Eur	Jena Bioscience	assays
PCR-237S	Pfu-X Core Kit, S pack Kit of proofreading DNA polymerase for highest accuracy, dNTPs and reaction buffer	100units	96-Eur	Jena Bioscience	assays
PCR-237S	Pfu-X Core Kit, S pack	100units	109-Eur	Jena Bioscience	assays
PCR-238L	Rapid PCR Core Kit, L pack	500units	389-Eur	Jena Bioscience	assays
PCR-238L	Rapid PCR Core Kit, L pack Kit of rapid DNA polymerase, dNTPs and Rapid Buffer	500units	344-Eur	Jena Bioscience	assays
PCR-238S	Rapid PCR Core Kit, S pack	100units	124-Eur	Jena Bioscience	assays
PCR-238S	Rapid PCR Core Kit, S pack Kit of rapid DNA polymerase, dNTPs and Rapid Buffer	100units	109-Eur	Jena Bioscience	assays
PCR-252	PCR Additives Kit, Kit Stabilizer and enhancer	500reactions	69-Eur	Jena Bioscience	assays
PCR-252	PCR Additives Kit, Kit	500reactions	78-Eur	Jena Bioscience	assays
PCR-253	PCR Control Kit, Kit Amplification of a beta-actin gene fragment from human genomic DNA	500reactions	79-Eur	Jena Bioscience	assays
PCR-253	PCR Control Kit, Kit	500reactions	89-Eur	Jena Bioscience	assays
PCR-254-bl	Gel Loading Buffer, Blue Loading buffer for agarose or polyacrylamide gels	5 x 1ml	55-Eur	Jena Bioscience	
PCR-254-bl	Gel Loading Buffer, Blue	5 x 1ml	62-Eur	Jena Bioscience	
PCR-254-gr	Gel Loading Buffer, Green	5 x 1ml	62-Eur	Jena Bioscience	
PCR-254-gr	Gel Loading Buffer, Green Loading buffer for agarose or polyacrylamide gels	5 x 1ml	55-Eur	Jena Bioscience	
PCR-254-or	Gel Loading Buffer, Orange Loading buffer for agarose or polyacrylamide gels	5 x 1ml	55-Eur	Jena Bioscience	
PCR-254-or	Gel Loading Buffer, Orange	5 x 1ml	62-Eur	Jena Bioscience	

PCR-255-bl	Gel Loading Buffer with DNA Stain, Blue Loading buffer for agarose or polyacrylamide gels with EvaGreenTM fluorescent DNA stain	5 x 1ml	64-Eur	Jena Bioscience	dna
PCR-255-bl	Gel Loading Buffer with DNA Stain, Blue	5 x 1ml	73-Eur	Jena Bioscience	dna
PCR-255-gr	Gel Loading Buffer with DNA Stain, Green	5 x 1ml	73-Eur	Jena Bioscience	dna
PCR-255-gr	Gel Loading Buffer with DNA Stain, Green Loading buffer for agarose or polyacrylamide gels with EvaGreenTM fluorescent DNA stain	5 x 1ml	64-Eur	Jena Bioscience	dna
PCR-255-or	Gel Loading Buffer with DNA Stain, Orange	5 x 1ml	73-Eur	Jena Bioscience	dna
PCR-255-or	Gel Loading Buffer with DNA Stain, Orange Loading buffer for agarose or polyacrylamide gels with EvaGreenTM fluorescent DNA stain	5 x 1ml	64-Eur	Jena Bioscience	dna
PCR-256	EvaGreenTM Fluorescent Gel Stain, Kit Staining dye for DNA gel electrophoresis	100µl	83-Eur	Jena Bioscience	assays
PCR-256	EvaGreenTM Fluorescent Gel Stain, Kit	500	78-Eur	Jena Bioscience	assays
PCR-256	EvaGreenTM Fluorescent Gel Stain, Kit Staining dye for DNA gel electrophoresis	500	69-Eur	Jena Bioscience	assays
PCR-257	dNTP Mix GCamplifier 10 mM, Kit Modified dNTP Mix for amplification of GC-rich sequences	100µl	130-Eur	Jena Bioscience	assays
PCR-257	dNTP Mix GCamplifier 10 mM, Kit	100	121-Eur	Jena Bioscience	assays
PCR-257	dNTP Mix GCamplifier 10 mM, Kit Modified dNTP Mix for amplification of GC-rich sequences	100	107-Eur	Jena Bioscience	assays
PCR-258L	PCR-grade Water, L pack	50ml	46-Eur	Jena Bioscience	pcr
PCR-258S	PCR-grade Water, S pack	5 x 1ml	49-Eur	Jena Bioscience	pcr
PCR-258S	PCR-grade Water, S pack	10 x 1ml	50-Eur	Jena Bioscience	pcr
PCR-258S	PCR-grade Water, S pack	10 x 1.2ml	44-Eur	Jena Bioscience	pcr
PCR-258XL	PCR-grade Water, XL pack	500ml	58-Eur	Jena Bioscience	pcr
PCR-259	Control DNA, Lambda DNA (dam-) Positive control templates for PCR, conc. 100 ng_µl	100µg	77-Eur	Jena Bioscience	pcr
PCR-259	Control DNA, Lambda DNA (dam-)	100	73-Eur	Jena Bioscience	dna
PCR-259	Control DNA, Lambda DNA (dam-) Positive control templates for PCR, conc. 100 ng_	100	64-Eur	Jena Bioscience	pcr

PCR-260	Control DNA, E. coli DNA	100µg	77-Eur	Jena Bioscience	recombinant
PCR-260	Control DNA, E. coli DNA	100	73-Eur	Jena Bioscience	recombinant
PCR-260	Control DNA, E. coli DNA Positive control templates for PCR, conc. 100 ng	100	64-Eur	Jena Bioscience	recombinant
PCR-261	Control DNA, Human Genomic DNA	50µg	172-Eur	Jena Bioscience	dna
PCR-261	Control DNA, Human Genomic DNA	50	159-Eur	Jena Bioscience	dna
PCR-261	Control DNA, Human Genomic DNA Positive control templates for PCR, conc. 100 ng	50	141-Eur	Jena Bioscience	pcr
PCR-301L	qPCR ProbesMaster with UNG, L pack	500reactions	597-Eur	Jena Bioscience	pcr
PCR-301L	qPCR ProbesMaster with UNG, L pack Master mix for quantitative real-time PCR using labeled DNA probes	500reactions	528-Eur	Jena Bioscience	labeled
PCR-301L-bl	qPCR ProbesMaster with UNG, blue dyed - L pack	500reactions	597-Eur	Jena Bioscience	pcr
PCR-301L-bl	qPCR ProbesMaster with UNG, blue dyed - L pack Master mix for quantitative real-time PCR using labeled DNA probes	500reactions	528-Eur	Jena Bioscience	labeled
PCR-301S	qPCR ProbesMaster with UNG, S pack	100reactions	175-Eur	Jena Bioscience	pcr
PCR-301S	qPCR ProbesMaster with UNG, S pack Master mix for quantitative real-time PCR using labeled DNA probes	100reactions	155-Eur	Jena Bioscience	labeled
PCR-301S-bl	qPCR ProbesMaster with UNG, blue dyed - S pack	100reactions	175-Eur	Jena Bioscience	pcr
PCR-301S-bl	qPCR ProbesMaster with UNG, blue dyed - S pack Master mix for quantitative real-time PCR using labeled DNA probes	100reactions	155-Eur	Jena Bioscience	labeled
PCR-302L	qPCR ProbesMaster with UNG ROX, L pack	500reactions	652-Eur	Jena Bioscience	pcr
PCR-302L	qPCR ProbesMaster with UNG ROX, L pack	500reactions	597-Eur	Jena Bioscience	pcr
PCR-302L	qPCR ProbesMaster with UNG ROX, L pack Master mix for quantitative real-time PCR using labeled DNA probes	500reactions	528-Eur	Jena Bioscience	labeled
PCR-302L-bl	qPCR ProbesMaster with UNG ROX, blue dyed - L pack	500reactions	597-Eur	Jena Bioscience	pcr
PCR-302L-bl	qPCR ProbesMaster with UNG ROX, blue dyed - L pack Master mix for quantitative real-time PCR using labeled DNA probes	500reactions	528-Eur	Jena Bioscience	labeled

PCR-302S	qPCR ProbesMaster with UNG ROX, S pack	100reaction s	189-Eur	Jena Bioscience	pcr
PCR-302S	qPCR ProbesMaster with UNG ROX, S pack	100reaction s	175-Eur	Jena Bioscience	pcr
PCR-302S	qPCR ProbesMaster with UNG ROX, S pack Master mix for quantitative real-time PCR using labeled DNA probes	100reaction s	155-Eur	Jena Bioscience	labeled
PCR-302S-bl	qPCR ProbesMaster with UNG ROX, blue dyed - S pack	100reaction s	175-Eur	Jena Bioscience	pcr
PCR-302S-bl	qPCR ProbesMaster with UNG ROX, blue dyed - S pack Master mix for quantitative real-time PCR using labeled DNA probes	100reaction s	155-Eur	Jena Bioscience	labeled
PCR-303L	qPCR GreenMaster with UNG, L pack	500reaction s	597-Eur	Jena Bioscience	pcr
PCR-303L	qPCR GreenMaster with UNG, L pack Master mix for real-time qPCR with green-fluorescent DNA stain	500reaction s	528-Eur	Jena Bioscience	pcr
PCR-303L-bl	qPCR GreenMaster with UNG, blue dyed - L pack	500reaction s	597-Eur	Jena Bioscience	pcr
PCR-303L-bl	qPCR GreenMaster with UNG, blue dyed - L pack Master mix for real-time qPCR with green-fluorescent DNA stain	500reaction s	528-Eur	Jena Bioscience	pcr
PCR-303S	qPCR GreenMaster with UNG, S pack	100reaction s	175-Eur	Jena Bioscience	pcr
PCR-303S	qPCR GreenMaster with UNG, S pack Master mix for real-time qPCR with green-fluorescent DNA stain	100reaction s	155-Eur	Jena Bioscience	pcr
PCR-303S-bl	qPCR GreenMaster with UNG, blue dyed - S pack	100reaction s	175-Eur	Jena Bioscience	pcr
PCR-303S-bl	qPCR GreenMaster with UNG, blue dyed - S pack Master mix for real-time qPCR with green-fluorescent DNA stain	100reaction s	155-Eur	Jena Bioscience	pcr
PCR-304L	qPCR GreenMaster with UNG ROX, L pack	500reaction s	652-Eur	Jena Bioscience	pcr
PCR-304L	qPCR GreenMaster with UNG ROX, L pack	500reaction s	597-Eur	Jena Bioscience	pcr
PCR-304L	qPCR GreenMaster with UNG ROX, L pack Master mix for real-time qPCR with green-fluorescent DNA stain	500reaction s	528-Eur	Jena Bioscience	pcr
PCR-304L-bl	qPCR GreenMaster with UNG ROX, blue dyed - L pack	500reaction s	597-Eur	Jena Bioscience	pcr
PCR-304L-bl	qPCR GreenMaster with UNG ROX, blue dyed - L pack Master mix for real-time qPCR with green-fluorescent DNA stain	500reaction s	528-Eur	Jena Bioscience	pcr

PCR-304S	qPCR GreenMaster with UNG ROX, S pack	100reaction s	189-Eur	Jena Bioscience	pcr
PCR-304S	qPCR GreenMaster with UNG ROX, S pack	100reaction s	175-Eur	Jena Bioscience	pcr
PCR-304S	qPCR GreenMaster with UNG ROX, S pack Master mix for real-time qPCR with green-fluorescent DNA stain	100reaction s	155-Eur	Jena Bioscience	pcr
PCR-304S-bl	qPCR GreenMaster with UNG ROX, blue dyed - S pack	100reaction s	175-Eur	Jena Bioscience	pcr
PCR-304S-bl	qPCR GreenMaster with UNG ROX, blue dyed - S pack Master mix for real-time qPCR with green-fluorescent DNA stain	100reaction s	155-Eur	Jena Bioscience	pcr
PCR-311L	qPCR ProbesMaster, L pack	500reaction s	510-Eur	Jena Bioscience	pcr
PCR-311L	qPCR ProbesMaster, L pack Master mix for quantitative real-time PCR using labeled DNA probes	500reaction s	451-Eur	Jena Bioscience	labeled
PCR-311L-bl	qPCR ProbesMaster, blue dyed - L pack	500reaction s	510-Eur	Jena Bioscience	pcr
PCR-311L-bl	qPCR ProbesMaster, blue dyed - L pack Master mix for quantitative real-time PCR using labeled DNA probes	500reaction s	451-Eur	Jena Bioscience	labeled
PCR-311S	qPCR ProbesMaster, S pack	100reaction s	154-Eur	Jena Bioscience	pcr
PCR-311S	qPCR ProbesMaster, S pack Master mix for quantitative real-time PCR using labeled DNA probes	100reaction s	136-Eur	Jena Bioscience	labeled
PCR-311S-bl	qPCR ProbesMaster, blue dyed - S pack	100reaction s	154-Eur	Jena Bioscience	pcr
PCR-311S-bl	qPCR ProbesMaster, blue dyed - S pack Master mix for quantitative real-time PCR using labeled DNA probes	100reaction s	136-Eur	Jena Bioscience	labeled
PCR-312L	qPCR ProbesMaster with ROX, L pack	500reaction s	510-Eur	Jena Bioscience	pcr
PCR-312L	qPCR ProbesMaster with ROX, L pack Master mix for quantitative real-time PCR using labeled DNA probes	500reaction s	451-Eur	Jena Bioscience	labeled
PCR-312L-bl	qPCR ProbesMaster with ROX, blue dyed - L pack	500reaction s	510-Eur	Jena Bioscience	pcr
PCR-312L-bl	qPCR ProbesMaster with ROX, blue dyed - L pack Master mix for quantitative real-time PCR using labeled DNA probes	500reaction s	451-Eur	Jena Bioscience	labeled
PCR-312S	qPCR ProbesMaster with ROX, S pack	100reaction s	154-Eur	Jena Bioscience	pcr

PCR-312S	qPCR ProbesMaster with ROX, S pack Master mix for quantitative real-time PCR using labeled DNA probes	100reactions	136-Eur	Jena Bioscience	labeled
PCR-312S-bl	qPCR ProbesMaster with ROX, blue dyed - S pack	100reactions	154-Eur	Jena Bioscience	pcr
PCR-312S-bl	qPCR ProbesMaster with ROX, blue dyed - S pack Master mix for quantitative real-time PCR using labeled DNA probes	100reactions	136-Eur	Jena Bioscience	labeled
PCR-313L	qPCR GreenMaster, L pack	500reactions	510-Eur	Jena Bioscience	pcr
PCR-313L	qPCR GreenMaster, L pack Master mix for real-time qPCR with green-fluorescent DNA stain	500reactions	451-Eur	Jena Bioscience	pcr
PCR-313L-bl	qPCR GreenMaster, blue dyed - L pack	500reactions	510-Eur	Jena Bioscience	pcr
PCR-313L-bl	qPCR GreenMaster, blue dyed - L pack Master mix for real-time qPCR with green-fluorescent DNA stain	500reactions	451-Eur	Jena Bioscience	pcr
PCR-313S	qPCR GreenMaster, S pack	100reactions	154-Eur	Jena Bioscience	pcr
PCR-313S	qPCR GreenMaster, S pack Master mix for real-time qPCR with green-fluorescent DNA stain	100reactions	136-Eur	Jena Bioscience	pcr
PCR-313S-bl	qPCR GreenMaster, blue dyed - S pack	100reactions	154-Eur	Jena Bioscience	pcr
PCR-313S-bl	qPCR GreenMaster, blue dyed - S pack Master mix for real-time qPCR with green-fluorescent DNA stain	100reactions	136-Eur	Jena Bioscience	pcr
PCR-314L	qPCR GreenMaster with ROX, L pack	500reactions	510-Eur	Jena Bioscience	pcr
PCR-314L	qPCR GreenMaster with ROX, L pack Master mix for real-time qPCR with green-fluorescent DNA stain	500reactions	451-Eur	Jena Bioscience	pcr
PCR-314L-bl	qPCR GreenMaster with ROX, blue dyed - L pack	500reactions	510-Eur	Jena Bioscience	pcr
PCR-314L-bl	qPCR GreenMaster with ROX, blue dyed - L pack Master mix for real-time qPCR with green-fluorescent DNA stain	500reactions	451-Eur	Jena Bioscience	pcr
PCR-314S	qPCR GreenMaster with ROX, S pack	100reactions	154-Eur	Jena Bioscience	pcr
PCR-314S	qPCR GreenMaster with ROX, S pack Master mix for real-time qPCR with green-fluorescent DNA stain	100reactions	136-Eur	Jena Bioscience	pcr
PCR-314S-bl	qPCR GreenMaster with ROX, blue dyed - S pack	100reactions	154-Eur	Jena Bioscience	pcr
PCR-314S-bl	qPCR GreenMaster with ROX, blue dyed - S pack Master mix for real-time qPCR with green-fluorescent DNA stain	100reactions	136-Eur	Jena Bioscience	pcr

PCR-331L	qPCR Probes Core Kit, L pack	500reaction s	375-Eur	Jena Bioscience	assays
PCR-331S	qPCR Probes Core Kit, S pack	100reaction s	117-Eur	Jena Bioscience	assays
PCR-332L	qPCR Probes Core Kit with ROX, L pack	500reaction s	375-Eur	Jena Bioscience	assays
PCR-332S	qPCR Probes Core Kit with ROX, S pack	100reaction s	117-Eur	Jena Bioscience	assays
PCR-333L	qPCR Green Core Kit, L pack	500reaction s	375-Eur	Jena Bioscience	assays
PCR-333S	qPCR Green Core Kit, S pack	100reaction s	117-Eur	Jena Bioscience	assays
PCR-334L	qPCR Green Core Kit with ROX, L pack	500reaction s	375-Eur	Jena Bioscience	assays
PCR-334S	qPCR Green Core Kit with ROX, S pack	100reaction s	117-Eur	Jena Bioscience	assays
PCR-351	ROX Reference Dye, Kit	500reaction s	55-Eur	Jena Bioscience	assays
PCR-352	EvaGreen™ Fluorescent DNA Stain, Kit	500reaction s	69-Eur	Jena Bioscience	assays
PCR-353	Thermolabile UNG (Uracil N-Glycosylase), Kit	200units	127-Eur	Jena Bioscience	assays
PCR-354	qPCR Control Kit, Kit	500reaction s	155-Eur	Jena Bioscience	assays
PCR-355	Fluorescein Reference Dye, Kit	1000reactio ns	55-Eur	Jena Bioscience	assays
PCR-401L	DNA Cycle Sequencing Kit, L pack	500reaction s	683-Eur	Jena Bioscience	assays
PCR-401L	DNA Cycle Sequencing Kit, L pack Sequencing with fluorescently labeled primers	500reaction s	604-Eur	Jena Bioscience	assays
PCR-401S	DNA Cycle Sequencing Kit, S pack	100reaction s	197-Eur	Jena Bioscience	assays
PCR-401S	DNA Cycle Sequencing Kit, S pack Sequencing with fluorescently labeled primers	100reaction s	174-Eur	Jena Bioscience	assays
PCR-411	Termination Mixes for Cycle Sequencing, Terminator A	1ml	69-Eur	Jena Bioscience	
PCR-412	Termination Mixes for Cycle Sequencing, Terminator C	1ml	69-Eur	Jena Bioscience	
PCR-413	Termination Mixes for Cycle Sequencing, Terminator G	1ml	69-Eur	Jena Bioscience	
PCR-414	Termination Mixes for Cycle Sequencing, Terminator T	1ml	69-Eur	Jena Bioscience	

PCR-416	Termination Mixes for Non-cycle Sequencing, Terminator A	1ml	69-Eur	Jena Bioscience	
PCR-417	Termination Mixes for Non-cycle Sequencing, Terminator C	1ml	69-Eur	Jena Bioscience	
PCR-418	Termination Mixes for Non-cycle Sequencing, Terminator G	1ml	69-Eur	Jena Bioscience	
PCR-419	Termination Mixes for Non-cycle Sequencing, Terminator T	1ml	69-Eur	Jena Bioscience	
PCR-501L	M-MLV Reverse Transcriptase (RNase H-), L pack Reverse Transcriptase	50000units	486-Eur	Jena Bioscience	rna
PCR-501S	M-MLV Reverse Transcriptase (RNase H-), S pack Reverse Transcriptase	10000units	148-Eur	Jena Bioscience	rna
PCR-502L	RT-PCR Two-Step Kit, L pack Two-Step Kit for Reverse Transcription and PCR	200reactions	605-Eur	Jena Bioscience	assays
PCR-502S	RT-PCR Two-Step Kit, S pack Two-Step Kit for Reverse Transcription and PCR	25reactions	135-Eur	Jena Bioscience	assays
PCR-504L	RNase Inhibitor, L pack Inhibition of RNases by non-covalent binding	10000units	203-Eur	Jena Bioscience	rna
PCR-504L	RNase Inhibitor, L pack	10000units	229-Eur	Jena Bioscience	rna
PCR-504S	RNase Inhibitor, S pack Inhibition of RNases by non-covalent binding	2000units	74-Eur	Jena Bioscience	rna
PCR-504S	RNase Inhibitor, S pack	2000units	84-Eur	Jena Bioscience	rna
PCR-505L	SCRIPT Reverse Transcriptase, L pack Reverse Transcriptase with increased thermal stability	50000units	566-Eur	Jena Bioscience	
PCR-505L	SCRIPT Reverse Transcriptase, L pack	50000units	640-Eur	Jena Bioscience	
PCR-505S	SCRIPT Reverse Transcriptase, S pack Reverse Transcriptase with increased thermal stability	10000units	165-Eur	Jena Bioscience	
PCR-505S	SCRIPT Reverse Transcriptase, S pack	10000units	186-Eur	Jena Bioscience	
PCR-506L	SCRIPT RT-PCR Two-Step Kit, L pack Two-Step RT-PCR Kit for highest sensitivity and specificity	200reactions	830-Eur	Jena Bioscience	assays
PCR-506L	SCRIPT RT-PCR Two-Step Kit, L pack	200reactions	759-Eur	Jena Bioscience	assays
PCR-506L	SCRIPT RT-PCR Two-Step Kit, L pack Two-Step RT-PCR Kit for highest sensitivity and specificity	200reactions x 50	671-Eur	Jena Bioscience	assays
PCR-506S	SCRIPT RT-PCR Two-Step Kit, S pack Two-Step RT-PCR Kit for highest sensitivity and specificity	25reactions	175-Eur	Jena Bioscience	assays
PCR-506S	SCRIPT RT-PCR Two-Step Kit, S pack	25reactions	163-Eur	Jena Bioscience	assays

PCR-506S	SCRIPT RT-PCR Two-Step Kit, S pack Two-Step RT-PCR Kit for highest sensitivity and specificity	25reactions x 50	144-Eur	Jena Bioscience	assays
PCR-507L	SCRIPT RT-PCR One-Step Kit, L pack One-Step RT-PCR Kit for highest sensitivity and specificity	200reactions	830-Eur	Jena Bioscience	assays
PCR-507S	SCRIPT RT-PCR One-Step Kit, S pack One-Step RT-PCR Kit for highest sensitivity and specificity	25reactions	175-Eur	Jena Bioscience	assays
PCR-509L	SCRIPT One-Step RT-PCR Kit, L pack One-Step RT-PCR Kit for highly sensitive and specific amplification	500reactions x 50	1483-Eur	Jena Bioscience	assays
PCR-509S	SCRIPT One-Step RT-PCR Kit, S pack One-Step RT-PCR Kit for highly sensitive and specific amplification	100reactions x 50	394-Eur	Jena Bioscience	assays
PCR-509XS	SCRIPT One-Step RT-PCR Kit, XS pack One-Step RT-PCR Kit for highly sensitive and specific amplification	20reactions x 50	122-Eur	Jena Bioscience	assays
PCR-510L	SCRIPT High Fidelity One-Step RT-PCR Kit, L pack	500reactions	1901-Eur	Jena Bioscience	assays
PCR-510L	SCRIPT High Fidelity One-Step RT-PCR Kit, L pack One-Step RT-PCR Kit for highly precise and fast amplification	500reactions x 50	1682-Eur	Jena Bioscience	recombinant
PCR-510S	SCRIPT High Fidelity One-Step RT-PCR Kit, S pack	100reactions	502-Eur	Jena Bioscience	assays
PCR-510S	SCRIPT High Fidelity One-Step RT-PCR Kit, S pack One-Step RT-PCR Kit for highly precise and fast amplification	100reactions x 50	444-Eur	Jena Bioscience	recombinant
PCR-510XS	SCRIPT High Fidelity One-Step RT-PCR Kit, XS pack	20reactions	152-Eur	Jena Bioscience	assays
PCR-510XS	SCRIPT High Fidelity One-Step RT-PCR Kit, XS pack One-Step RT-PCR Kit for highly precise and fast amplification	20reactions x 50	134-Eur	Jena Bioscience	recombinant
PCR-511L	SCRIPT cDNA Synthesis Kit, L pack First strand cDNA synthesis with high sensitivity and efficiency	500reactions x 20	948-Eur	Jena Bioscience	assays
PCR-511S	SCRIPT cDNA Synthesis Kit, S pack First strand cDNA synthesis with high sensitivity and efficiency	100reactions x 20	260-Eur	Jena Bioscience	assays
PCR-511XS	SCRIPT cDNA Synthesis Kit, XS pack First strand cDNA synthesis with high sensitivity and efficiency	20reactions x 20	88-Eur	Jena Bioscience	assays
PCR-601L	T7 Transcription Kit, L pack T7 RNA Polymerase Kit	50reactions	227-Eur	Jena Bioscience	assays
PCR-601L	T7 Transcription Kit, L pack	100reactions	242-Eur	Jena Bioscience	assays
PCR-601L	T7 Transcription Kit, L pack T7 RNA Polymerase Kit	100reactions	214-Eur	Jena Bioscience	assays
PCR-601S	T7 Transcription Kit, S pack T7 RNA Polymerase Kit	10reactions	92-Eur	Jena Bioscience	assays

PCR-601S	T7 Transcription Kit, S pack	20reactions	87-Eur	Jena Bioscience	assays
PCR-601S	T7 Transcription Kit, S pack T7 RNA Polymerase Kit	20reactions	77-Eur	Jena Bioscience	assays
PCR-602L	SP6 Transcription Kit, L pack SP6 RNA Polymerase Kit	50reactions	227-Eur	Jena Bioscience	assays
PCR-602L	SP6 Transcription Kit, L pack	100reactions	242-Eur	Jena Bioscience	assays
PCR-602L	SP6 Transcription Kit, L pack SP6 RNA Polymerase Kit	100reactions	214-Eur	Jena Bioscience	assays
PCR-602S	SP6 Transcription Kit, S pack SP6 RNA Polymerase Kit	10reactions	92-Eur	Jena Bioscience	assays
PCR-602S	SP6 Transcription Kit, S pack	20reactions	87-Eur	Jena Bioscience	assays
PCR-602S	SP6 Transcription Kit, S pack SP6 RNA Polymerase Kit	20reactions	77-Eur	Jena Bioscience	assays
PCR-603L	T7 RNA Polymerase, L pack	10000units	242-Eur	Jena Bioscience	pcr
PCR-603L	T7 RNA Polymerase, L pack RNA Polymerase	10000units	214-Eur	Jena Bioscience	pcr
PCR-603S	T7 RNA Polymerase, S pack	2000units	87-Eur	Jena Bioscience	pcr
PCR-603S	T7 RNA Polymerase, S pack RNA Polymerase	2000units	77-Eur	Jena Bioscience	pcr
PCR-604L	SP6 RNA Polymerase, L pack	10000units	242-Eur	Jena Bioscience	pcr
PCR-604L	SP6 RNA Polymerase, L pack RNA Polymerase	10000units	214-Eur	Jena Bioscience	pcr
PCR-604S	SP6 RNA Polymerase, S pack	2000units	87-Eur	Jena Bioscience	pcr
PCR-604S	SP6 RNA Polymerase, S pack RNA Polymerase	2000units	77-Eur	Jena Bioscience	pcr
PE-200	AKT PKB substrate peptide RPRAATF	1mg	177-Eur	Jena Bioscience	rat
PE-200	AKT PKB substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-201	Abl substrate peptide EAIYAAPFAKKK	1mg	177-Eur	Jena Bioscience	rat
PE-201	Abl substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-202	GSK3 substrate peptide YRRAAVPPSPSLSRHSSPHQ(pS)EDEEE	1mg	177-Eur	Jena Bioscience	rat

PE-202	GSK3 substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-203	Cdc2 substrate peptide (Ac-S)PGRRRRK	1mg	177-Eur	Jena Bioscience	rat
PE-203	Cdc2 substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-204	Cdk5 substrate peptide PKTPKKAKKL	1mg	177-Eur	Jena Bioscience	rat
PE-204	Cdk5 substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-205	CHK substrate peptide KKKVSRSGLYRSPSPENLNRPR	1mg	177-Eur	Jena Bioscience	rat
PE-205	CHK substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-206	CK1 substrate peptide RRKDLHDEEDEAMSITA	1mg	177-Eur	Jena Bioscience	rat
PE-206	CK1 substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-207	CK2 substrate peptide 1 RRRDDDSDDD	1mg	177-Eur	Jena Bioscience	rat
PE-207	CK2 substrate peptide 1	1mg	200-Eur	Jena Bioscience	rat
PE-208	PKA substrate peptide GRTGRRNSI	1mg	177-Eur	Jena Bioscience	rat
PE-208	PKA substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-209	PKC substrate peptide QKRPSQRSKYL	1mg	177-Eur	Jena Bioscience	rat
PE-209	PKC substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-210	P38alpha substrate peptide RRRLVEPLTPSGEAPNQK	1mg	177-Eur	Jena Bioscience	rat
PE-210	P38alpha substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-211	Src substrate peptide KVEKIGEGTYGVVYK	1mg	177-Eur	Jena Bioscience	rat
PE-211	Src substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-212	AMPK substrate peptide HMRSAMSGLHLVKRR	1mg	177-Eur	Jena Bioscience	rat
PE-212	AMPK substrate peptide	1mg	200-Eur	Jena Bioscience	rat

PE-213	CK2 substrate peptide 2 RRRADDSDDDDDD	1mg	177-Eur	Jena Bioscience	rat
PE-213	CK2 substrate peptide 2	1mg	200-Eur	Jena Bioscience	rat
PE-214	DYRK substrate peptide KKISGRLSPIMTEQ	1mg	177-Eur	Jena Bioscience	rat
PE-214	DYRK substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-215	LKB1 substrate peptide LSNLYHQGKFLQTCGSPLYRRR	1mg	177-Eur	Jena Bioscience	rat
PE-215	LKB1 substrate peptide	1mg	200-Eur	Jena Bioscience	rat
PE-216	PIM1 peptide substrate	1mg	170-Eur	Jena Bioscience	rat
PE-216	PIM1 peptide substrate KKRNRRLTV	1mg	150-Eur	Jena Bioscience	rat
PHAT-B1	pHat(TM) Buffers in 96 Well Block Plate 1.0 ml per well	1Block	348-Eur	Jena Bioscience	elisa
PHAT-B1	pHat(TM) Buffers in 96 Well Block Plate	1Block	402-Eur	Jena Bioscience	elisa
PHAT-B1	pHat(TM) Buffers in 96 Well Block Plate 1.0 ml per well	96solutions	355-Eur	Jena Bioscience	elisa
PK-101	JBS Halo-ATP Kit	1Kit	579-Eur	Jena Bioscience	assays
PK-101	JBS Halo-ATP Kit	12nucleotides	513-Eur	Jena Bioscience	assays
PK-102	JBS Halo-GTP Kit	1Kit	381-Eur	Jena Bioscience	assays
PK-102	JBS Halo-GTP Kit	6nucleotides	337-Eur	Jena Bioscience	assays
PK-103	Tantalum Cluster Derivatization Kit	1Kit	346-Eur	Jena Bioscience	assays
PK-103	Tantalum Cluster Derivatization Kit	6mg	306-Eur	Jena Bioscience	assays
PK-104	JBS Magic Triangle	1Kit	236-Eur	Jena Bioscience	
PK-104	JBS Magic Triangle	6reactions	209-Eur	Jena Bioscience	
PK-105	JBS Phosphotungstate Cluster Kit	1Kit	319-Eur	Jena Bioscience	assays
PK-105	JBS Phosphotungstate Cluster Kit	21mg	282-Eur	Jena Bioscience	assays

PK-106	JBS Metatungstate Cluster Kit	1Kit	319-Eur	Jena Bioscience	assays
PK-106	JBS Metatungstate Cluster Kit	21mg	282-Eur	Jena Bioscience	assays
PK-107	JBS Paratungstate Cluster Kit	1Kit	319-Eur	Jena Bioscience	assays
PK-107	JBS Paratungstate Cluster Kit	21mg	282-Eur	Jena Bioscience	assays
PM-101	A264 insert sequencing reverse primer (for all expression vectors)	20nmol	61-Eur	Jena Bioscience	
PM-101	A264	2,5nmol	66-Eur	Jena Bioscience	
PM-101	A264 insert sequencing reverse primer(for all expression vectors)	2,5nmol	58-Eur	Jena Bioscience	
PM-102	A992 insert sequencing forward primer (for all 'F4' expression vectors with 5'utr camBA)	20nmol	61-Eur	Jena Bioscience	
PM-102	A992	2,5nmol	66-Eur	Jena Bioscience	
PM-102	A992 insert sequencing forward primer(for all (R)F4(R) expression vectors with 5'utr camBA)	2,5nmol	58-Eur	Jena Bioscience	
PM-103	F2999 sat forward primer (for integration diagnostics of all sat expression vectors)	20nmol	61-Eur	Jena Bioscience	rat
PM-103	F2999	2,5nmol	66-Eur	Jena Bioscience	
PM-103	F2999 sat forward primer(for integration diagnostics of all sat expression vectors)	2,5nmol	58-Eur	Jena Bioscience	rat
PM-104	F3002 ssu reverse primer (for integration diagnostics of all ssu integration vectors)	20nmol	61-Eur	Jena Bioscience	rat
PM-104	F3002	2,5nmol	66-Eur	Jena Bioscience	
PM-104	F3002 ssu reverse primer(for integration diagnostics of all ssu integration vectors)	2,5nmol	58-Eur	Jena Bioscience	rat
PM-105	F3001 ssu forward primer (for integration diagnostics of all ssu integration vectors)	20nmol	61-Eur	Jena Bioscience	rat
PM-105	F3001	2,5nmol	66-Eur	Jena Bioscience	
PM-105	F3001 ssu forward primer(for integration diagnostics of all ssu integration vectors)	2,5nmol	58-Eur	Jena Bioscience	rat
PM-106	A1045 F4 reverse primer (for integration diagnostics of all 'F4' expression vectors with 5'utr camBA)	20nmol	61-Eur	Jena Bioscience	rat
PM-106	A1045	2,5nmol	66-Eur	Jena Bioscience	

PM-106	A1045 F4 reverse primer(for integration diagnostics of all (R)F4(R) expression vectors with 5'utr camBA)	2,5nmol	58-Eur	Jena Bioscience	rat
PM-107	A708 ble forward primer (for integration diagnostics of all ble expression vectors)	20nmol	61-Eur	Jena Bioscience	rat
PM-107	A708	2,5nmol	66-Eur	Jena Bioscience	
PM-107	A708 ble forward primer(for integration diagnostics of all ble expression vectors)	2,5nmol	58-Eur	Jena Bioscience	rat
PM-108	A1432 neo forward primer (for integration diagnostics of all neo expression vectors)	20nmol	61-Eur	Jena Bioscience	rat