

M0011	<a href="#">5,6-Carboxyfluorescein diacetate (CFDA), Fluorescent Esterase Substrate, 100mg</a>		192-Eur	MarkerGene	rat
M0013	<a href="#">Carboxyfluorescein diacetate, NHS ester, Esterase Substrate, for Binding To Proteins and Supports for ELISA-Type Assays, 25mg</a>		201-Eur	MarkerGene	elisa
M0041	<a href="#">Trifluoromethylumbelliferone (TFMU), Long Wavelength Fluorophore, 100mg</a>		90-Eur	MarkerGene	
M0060	<a href="#">Fluorescein diacetate (FDA), Fluorescent Esterase Substrate, 1g</a>		112-Eur	MarkerGene	rat
M0064	<a href="#">Fluorescein mono-beta-D-galactopyranoside (FMGal), in vitro Fluorescent lacZ beta-Galactosidase Probe, 5mg</a>		216-Eur	MarkerGene	
M0065	<a href="#">Fluorescein mono-beta-D-Galactopyranoside, Highly fluorescent beta-glucosidase probe, 10mg</a>		134-Eur	MarkerGene	
M0084	<a href="#">5-(2-Aminoethylamino)-1-naphthalenesulfonic acid, sodium salt, Fluorescent Reagent, 250mg</a>		108-Eur	MarkerGene	
M0095	<a href="#">alpha-DGalU(1-4) DGalU, Digalacturonic Acid, 10mg</a>		108-Eur	MarkerGene	
M0114	<a href="#">2',7'-bis(Carboxyethyl)-5(6)-carboxyfluorescein (BCECF), Intracellular pH Indicator, 10mg</a>		169-Eur	MarkerGene	cat
M0121	<a href="#">Methyl purple sodium salt, Intracellular Redox Indicator, 500mg</a>		151-Eur	MarkerGene	cat
M0122	<a href="#">5(6)-Carboxyfluorescein, Water Soluble Fluorophore Standard, 100mg</a>		82-Eur	MarkerGene	
M0128	<a href="#">Biotin hydrazide hydrochloride, Biotin Labeling Reagent for Peptides and Proteins, 10mg</a>		118-Eur	MarkerGene	
M0165	<a href="#">Chloramphenicol 1-O-beta-D-galactopyranoside, Cell Regulatory Substrate, 2mg</a>		183-Eur	MarkerGene	rat
M0169	<a href="#">alpha-DGal(1-4) DGal - CETE - BSA Conjugate, P1 Blood Group Antigen - Bacterial Receptor, 1mg</a>		348-Eur	MarkerGene	recombinant
M0174	<a href="#">5-Fluorouridine 5'-O-beta-D-galactopyranoside, Cell Regulatory Substrate, 5mg</a>		183-Eur	MarkerGene	rat
M0176	<a href="#">Tetracycline 10-O-beta-D-galactopyranoside, Cell Regulatory Substrate, 2mg</a>		183-Eur	MarkerGene	rat
M0189	<a href="#">3,5-Di-O-(p-toluy)-2-deoxy-D-ribofuranosyl chloride, Useful Nucleoside Precursor, 1g</a>		518-Eur	MarkerGene	recombinant
M0202	<a href="#">Resorufin, High Purity Standard, 20mg</a>		74-Eur	MarkerGene	
M0203	<a href="#">Resorufin beta-D-galactopyranoside (Res-Gal), Long Wavelength (Red), Stable Fluorescent beta-Galactosidase Substrate, 10mg</a>		97-Eur	MarkerGene	rat
M0204	<a href="#">Fluorescein, High Purity Standard, 100mg</a>		82-Eur	MarkerGene	
M0236	<a href="#">D-Luciferin, 6'-methyl ether, Competitive Inhibitor Of Firefly Luciferase, 5mg</a>		175-Eur	MarkerGene	
M0237	<a href="#">D-Luciferin, Sensitive Substrate for Firefly Luciferase, 5mg</a>		145-Eur	MarkerGene	rat

M0239	<a href="#">N-(NBD-Aminohexanoyl) sphingosine, Fluorescent Membrane Probe, 1mg</a>		233-Eur	MarkerGene	
M0240	<a href="#">4-Methylumbelliferyl beta-D-glucuronide (MUGlcU), Fluorescent Substrate for Glucuronidase, 25mg</a>		97-Eur	MarkerGene	rat
M0241	<a href="#">4-Methylumbelliferyl beta-D-galactopyranoside (MUG), Fluorescent Substrate for beta-Galactosidase, 1g</a>		117-Eur	MarkerGene	rat
M0250	<a href="#">Fluorescein di-beta-D-galactopyranoside (FDG), Popular Ultra-Sensitive in vivo Fluorescent lacZ beta-Galactosidase Probe, 5mg</a>		159-Eur	MarkerGene	
M0252	<a href="#">4-Trifluoromethylumbelliferyl-beta-D-galactopyranoside (TFMU-Gal), Long Wavelength Fluorescent lacZ beta-Galactosidase Probe, 25mg</a>		183-Eur	MarkerGene	
M0255	<a href="#">MarkerGeneTM FACS Blue lacZ beta-Galactosidase Detection Kit</a>		298-Eur	MarkerGene	assays
M0256	<a href="#">Carboxyumbelliferyl beta-D-glucuronide (CUGlcU), 10mg</a>		151-Eur	MarkerGene	
M0257	<a href="#">Carboxyumbelliferyl beta-D-galactopyranoside (CUG), Water soluble, Fluorescent lacZ beta-Galactosidase Reagent, 5mg</a>		192-Eur	MarkerGene	
M0258	<a href="#">1,2-Dioleoyl-3-(pyren-1-yl) decanoyl-rac-glycerol, Fluorescent Lipase Substrate, 1mg Ampule</a>		200-Eur	MarkerGene	rat
M0259	<a href="#">MarkerGeneTM in vivo lacZ beta-Galactosidase Intracellular Detection Kit, Allows ultra-sensitive detection of <math>\beta</math>-galactosidase activity in live mammalian, yeast, bacterial, or plant cells. Especially u</a>		315-Eur	MarkerGene	assays
M0259	<a href="#">MarkerGeneTM in vivo lacZ beta-Galactosidase Intracellular Detection Kit, Allows ultra-sensitive detection of <math>\beta</math>-galactosidase activity in live mammalian, yeast, bacterial, or plant cells. Especially u</a>		314-Eur	MarkerGene	assays
M0259	<a href="#">MarkerGeneTM in vivo lacZ beta-Galactosidase Intracellular Detection Kit, Allows ultra-sensitive detection of</a>		298-Eur	MarkerGene	assays
M0261	<a href="#">Phenethyl-1-thio-beta-D-glucopyranosiduronic acid (PETGU), Inhibitor for beta-Glucuronidase, 10mg</a>		93-Eur	MarkerGene	
M0270	<a href="#">Monofluoresceinated mannitol (MFM), Neuronal Intercellular Volume Probe, 10mg</a>		217-Eur	MarkerGene	
M0271	<a href="#">MarkerGeneTM Membrane Fluidity Kit, Allows quantitative monitoring of membrane fluidity in cell membranes, micelles and vesicles using a lipophilic pyrene probe, 1 kit</a>		197-Eur	MarkerGene	assays

M0272	<a href="#">MarkerGene™ Carbohydrate Analysis Detection Kit, Allows estimation and comparison of the composition of carbohydrates obtained from glycoproteins, 1 kit</a>		309-Eur	MarkerGene	assays
M0273	<a href="#">5-(2-Aminoethylamino)-1-naphthalene sulfonic acid (1,5-EDANS), Blue-Green Fluorescent Labeling Reagent for Carbohydrates, Aldehydes, Ketones and Proteins, 10mg</a>		97-Eur	MarkerGene	rat
M0274	<a href="#">1-Pyrenedecanoic acid, Fluorescent Fatty Acid, 10mg</a>		127-Eur	MarkerGene	
M0276	<a href="#">MarkerGene™ beta-Galactosidase Sample Kit, Contains popular b-Gal substrates and their reference fluorophores, 1 kit</a>		380-Eur	MarkerGene	assays
M0308	<a href="#">Fluorescein di-beta-D-N-acetylgalactosamine, Ultrasensitive Fluorescent Substrate, 5mg</a>		183-Eur	MarkerGene	rat
M0326	<a href="#">Myo-inositol galactoside, Cell Regulatory Substrate, 5mg</a>		175-Eur	MarkerGene	rat
M0328	<a href="#">Riboflavin galactoside, Cell Regulatory Substrate, 2mg</a>		183-Eur	MarkerGene	rat
M0329	<a href="#">Dansylaminophenylboronic acid, Fluorescent Reagent, 50mg</a>		98-Eur	MarkerGene	
M0330	<a href="#">Pyridoxal galactoside, Cell Regulatory Substrate, 2mg</a>		166-Eur	MarkerGene	rat
M0350	<a href="#">N-FMOC Rhodamine 110, Cell Regulatory Substrate, 10mg</a>		134-Eur	MarkerGene	rat
M0351	<a href="#">Thiamine galactoside, Cell Regulatory Substrate, 2mg</a>		192-Eur	MarkerGene	rat
M0352	<a href="#">6-amino-D-luciferin, Bioluminogenic Substrate, 5mg</a>		216-Eur	MarkerGene	rat
M0370	<a href="#">Rhodol, Fluorescent Dye, 5mg</a>		151-Eur	MarkerGene	
M0384	<a href="#">8-Azidoadenosine 5'-triphosphate, sodium salt, Photoaffinity Labeling Reagent, 10mg</a>		249-Eur	MarkerGene	
M0500	<a href="#">NBD-aminohexanoic acid N-hydroxyl succinimidyl ester, (NBD-X, SE), Fluorescent Labeling Reagent for Amines, 25mg</a>		216-Eur	MarkerGene	
M0522	<a href="#">4-(Trifluoromethyl) umbelliferyl oleate, Fluorescent Lipase Substrate, 10mg</a>		118-Eur	MarkerGene	rat
M0524	<a href="#">Pyrene 1-sulfonyl chloride, Protein Labeling Reagent, 25mg</a>		145-Eur	MarkerGene	
M0525	<a href="#">Pyrene N-Hexadecylsulfonamide in vivo blue fluorescent probe, 25mg</a>		151-Eur	MarkerGene	
M0529	<a href="#">3-Phenylumbelliferone, Fluorescent pH Indicator, 50mg</a>		97-Eur	MarkerGene	cat
M0530	<a href="#">N-(di-Methyl amino naphthyl)-N-(para carboxy phenyl)hydrazide (MANCYL), Azo Dye Protein Labeling Reagent, 2mg</a>		249-Eur	MarkerGene	

M0532	<a href="#">N-(di-Methyl amino naphthyl)-N-(para carboxy phenyl)hydrazide, NHS ester (MANCYL-SE), Azo Dye Protein Labeling Reagent, 1mg</a>		249-Eur	MarkerGene	
M0535	<a href="#">Pyrene 8-hydroxy-1,4,6-trisulfonyl chloride, Fluorescent Labeling Reagent for Amines, 10mg</a>		192-Eur	MarkerGene	
M0540	<a href="#">Meso-Tetraphenylporphyrin 99+%, Fluorescent Reagent, 1g</a>		201-Eur	MarkerGene	
M0541	<a href="#">3-Phenylumbelliferone 7-O-phosphate, hemipyridinium salt, Fluorescent Substrate for Phosphatases, 50mg</a>		141-Eur	MarkerGene	rat
M0542	<a href="#">Rhodamine 123, Green Fluorescent Dye, 25mg</a>		117-Eur	MarkerGene	
M0545	<a href="#">Dihydrorhodamine 123 (DHR123), Fluorescent Substrate, 2mg</a>		103-Eur	MarkerGene	rat
M0553	<a href="#">2-Chloro-4-nitrophenyl-beta-D-lactoside, Fluorescent Substrate for Cellulases, 25mg</a>		183-Eur	MarkerGene	rat
M0554	<a href="#">4-Methylumbelliferyl-beta-D-lactoside, Fluorescent Substrate for Cellulases, 25mg</a>		154-Eur	MarkerGene	rat
M0569	<a href="#">Resorufin beta-D-glucoopyranoside, beta-Glucosidase Substrate, 10mg</a>		85-Eur	MarkerGene	rat
M0611	<a href="#">3-Carboxyumbelliferone galactoside-BSA conjugate, Extracellular Galactosidase Activity Detector, 2mg</a>		159-Eur	MarkerGene	
M0612	<a href="#">MarkerGene™ Fluorescent Lipase Assay Kit, Allows fast and easy measurement of lipase activity in vitro, in cell preparations or in vivo, 1 kit</a>		380-Eur	MarkerGene	elisa
M0626	<a href="#">MarkerGene™ Live Cell Luciferase Assay Kit, Contains synthetic D-Luciferin, the primary substrate of the firefly luciferase light producing system, as well as a luciferase assay buffer, 1 kit</a>		183-Eur	MarkerGene	elisa
M0637	<a href="#">2-Chloro-4-nitrophenyl-beta-D-cellobioside, Fluorescent Substrate for Cellulases, 25mg</a>		134-Eur	MarkerGene	rat
M0638	<a href="#">5-(Iodoacetamido)fluorescein, Fluorescent Protein Labeling Dye, 25mg</a>		134-Eur	MarkerGene	
M0641	<a href="#">5(6)-Carboxyrhodamine 110, Fluorescent Reagent, 50mg</a>		233-Eur	MarkerGene	
M0704	<a href="#">6-para-Toluidino-2-naphthalenesulfonic acid, Fluorescent Probe, 500mg</a>		101-Eur	MarkerGene	
M0720	<a href="#">6-para-Toluidino-2-naphthalenesulfonic acid, potassium salt, Fluorescent Probe, 100mg</a>		80-Eur	MarkerGene	
M0780	<a href="#">Rose bengal diacetate, Fluorogenic Substrate, 5mg</a>		164-Eur	MarkerGene	rat
M0783	<a href="#">Biotin-X, succinimidyl ester, Special Labeling Reagent, 50mg</a>		119-Eur	MarkerGene	
M0785	<a href="#">Biotin succinimidyl ester (Biotin SE), Special Labeling Reagent, 100mg</a>		127-Eur	MarkerGene	
M0788	<a href="#">Biotin-Dextran (70,000 MW), Special Labeling Reagent, 10mg</a>		134-Eur	MarkerGene	

M0794	<a href="#">MarkerGene™ Hydrophobic Protein Analysis Kit, Allows fast and easy measurement of proteins in complex mixtures, 1 kit</a>		332-Eur	MarkerGene	assays
M0795	<a href="#">MarkerGene™ Live Dead Assay Kit, Allows fast and easy measurement of both living and dead cells by measuring intracellular esterase activity(live cells) and staining of nucleic acid in chromatin (dea</a>		299-Eur	MarkerGene	elisa
M0795	<a href="#">MarkerGene™ Live Dead Assay Kit, Allows fast and easy measurement of both living and dead cells by measuring intracellular esterase activity(live cells) and staining of nucleic acid in chromatin (dea</a>		299-Eur	MarkerGene	elisa
M0802	<a href="#">FMOC-D-Luciferin, Amino analog of D-luciferin substrate for firefly luciferase activity, 5 mg</a>		282-Eur	MarkerGene	rat
M0806	<a href="#">Resorufin acetate, Long-wavelength esterase substrate, 25mg</a>		134-Eur	MarkerGene	rat
M0807	<a href="#">2', 7'-Dichlorofluorescein diacetate, Enzyme Substrate, 25mg</a>		112-Eur	MarkerGene	rat
M0815	<a href="#">Green FAM Poly Caspases Assay Kit 25tests</a>		270-Eur	MarkerGene	elisa
M0816	<a href="#">Green FAM Poly Caspases Assay Kit 100tests</a>		651-Eur	MarkerGene	elisa
M0817	<a href="#">Green FAM Caspase 1 Assay Kit - 25tests</a>		270-Eur	MarkerGene	elisa
M0818	<a href="#">Green FAM Caspase 1 Assay Kit - 100tests</a>		651-Eur	MarkerGene	elisa
M0819	<a href="#">Green FAM Caspase 2 Assay Kit - 25tests</a>		270-Eur	MarkerGene	elisa
M0820	<a href="#">Green FAM Caspase 2 Assay Kit - 100tests</a>		651-Eur	MarkerGene	elisa
M0821	<a href="#">Green FAM Caspases 3 and 7 Assay Kit - 25tests</a>		270-Eur	MarkerGene	elisa
M0822	<a href="#">Green FAM Caspases 3 and 7 Assay Kit - 100tests</a>		651-Eur	MarkerGene	elisa
M0823	<a href="#">Green FAM Caspase 6 Assay Kit - 25tests</a>		270-Eur	MarkerGene	elisa
M0824	<a href="#">Green FAM Caspase 6 Assay Kit - 100tests</a>		651-Eur	MarkerGene	elisa
M0825	<a href="#">Green FAM Caspase 8 Assay Kit - 25tests</a>		270-Eur	MarkerGene	elisa
M0826	<a href="#">Green FAM Caspase 8 Assay Kit - 100tests</a>		651-Eur	MarkerGene	elisa
M0827	<a href="#">Green FAM Caspase 9 Assay Kit - 25tests</a>		270-Eur	MarkerGene	elisa
M0828	<a href="#">Green FAM Caspase 9 Assay Kit - 100tests</a>		651-Eur	MarkerGene	elisa
M0829	<a href="#">Green FAM Caspase 10 Assay Kit - 25tests</a>		270-Eur	MarkerGene	elisa
M0830	<a href="#">Green FAM Caspase 10 Assay Kit - 100tests</a>		651-Eur	MarkerGene	elisa
M0831	<a href="#">Green FAM Caspase 13 Assay Kit - 25tests</a>		270-Eur	MarkerGene	elisa
M0832	<a href="#">Green FAM Caspase 13 Assay Kit - 100tests</a>		651-Eur	MarkerGene	elisa

M0833	<a href="#">Red Sulforhodamine Poly Caspases Assay Kit - 25tests</a>		289-Eur	MarkerGene	elisa
M0834	<a href="#">Red Sulforhodamine Poly Caspases Assay Kit - 100tests</a>		689-Eur	MarkerGene	elisa
M0835	<a href="#">Red Sulforhodamine Caspases 3 and 7 Assay Kit - 25tests</a>		305-Eur	MarkerGene	elisa
M0836	<a href="#">Red Sulforhodamine Caspases 3 and 7 Assay Kit - 100tests</a>		740-Eur	MarkerGene	elisa
M0837	<a href="#">Magic RedTM-(DEVD)2 Caspases 3 and 7 Assay Kit - 25tests</a>		257-Eur	MarkerGene	elisa
M0838	<a href="#">Magic RedTM-(DEVD)2 Caspases 3 and 7 Assay Kit - 100tests</a>		560-Eur	MarkerGene	elisa
M0839	<a href="#">Magic RedTM-(RR)2 Cathepsin B Assay Kit - 25tests</a>		257-Eur	MarkerGene	elisa
M0840	<a href="#">Magic RedTM-(RR)2 Cathepsin B Assay Kit - 100tests</a>		560-Eur	MarkerGene	elisa
M0841	<a href="#">Magic RedTM-(LR)2 Cathepsin K Assay Kit - 25tests</a>		257-Eur	MarkerGene	elisa
M0843	<a href="#">Magic RedTM-(FR)2 Cathepsin L Assay Kit - 25tests</a>		257-Eur	MarkerGene	elisa
M0844	<a href="#">Magic RedTM-(FR)2 Cathepsin L Assay Kit - 100tests</a>		560-Eur	MarkerGene	elisa
M0845	<a href="#">MitoPTM Apoptosis Detection Kit - 100tests</a>		277-Eur	MarkerGene	assays
M0846	<a href="#">MitoPTM Apoptosis Detection Kit - 400tests</a>		483-Eur	MarkerGene	assays
M0851	<a href="#">7-(Diethylamino)coumarin-3-carboxylic acid, Blue-green fluorescent label for use in peptide and protein modification, 100mg</a>		134-Eur	MarkerGene	cat
M0853	<a href="#">7-(Diethylamino)coumarin-3-carbonyl azide, Amine reactive probe useful for labeling proteins or other amine containing compounds, 25mg</a>		194-Eur	MarkerGene	
M0855	<a href="#">MarkerGeneTM Chemiluminescent lacZ beta-Galactosidase Detection Kit, Allows for quantitative measure of b-galactosidase enzyme activity in mammalian, yeast, and bacterial cells through the use of a che</a>		347-Eur	MarkerGene	assays
M0855	<a href="#">MarkerGeneTM Chemiluminescent lacZ beta-Galactosidase Detection Kit, Allows for quantitative measure of b-galactosidase enzyme activity in mammalian, yeast, and bacterial cells through the use of a che</a>		347-Eur	MarkerGene	assays
M0877	<a href="#">MarkerGeneTM beta-Glucuronidase (GUS) Reporter Gene Activity Detection Kit, Allows for quantitative measurement of GUS enzyme activity in transformed plants through the use of a fluorogenic substrate,</a>		350-Eur	MarkerGene	assays

M0877	<a href="#">MarkerGene™ beta-Glucuronidase (GUS) Reporter Gene Activity Detection Kit, Allows for quantitative measurement of GUS enzyme activity in transformed plants through the use of a fluorogenic substrate.</a>		350-Eur	MarkerGene	assays
M0881	<a href="#">Fluorescein di-beta-D-glucopyranoside (FDGlu), beta-Glucosidase Substrate, 5mg</a>		164-Eur	MarkerGene	rat
M0906	<a href="#">D-Luciferin, ethyl ester, Membrane Permeable Enzyme Substrate, 10mg</a>		127-Eur	MarkerGene	rat
M0951	<a href="#">pCMVbeta Mammalian lacZ Expression Vector, 20micrograms</a>		208-Eur	MarkerGene	
M0952	<a href="#">pSV40beta Mammalian lacZ Expression Vector, 20micrograms</a>		208-Eur	MarkerGene	
M0955	<a href="#">MarkerGene™ FITC Antibody Labeling Kit , Allows labeling of antibodies and other proteins with the brilliant green dye fluorescein, 1 kit</a>		277-Eur	MarkerGene	assays
M0962	<a href="#">5(6)-Carboxytetramethylrhodamine (TAMRA), Common DNA labeling reagent, also used for protein labeling, 100mg</a>		225-Eur	MarkerGene	dna
M0969	<a href="#">Fluorescein di-beta-D-glucuronide, di-methyl ester, beta-Glucuronidase Substrate, 5mg</a>		183-Eur	MarkerGene	rat
M0972	<a href="#">MarkerGene™ TAMRA Antibody Protein Cell Labeling Kit, Provides reagents and methods to simply and quickly label antibodies or other proteins with the amine-reactive dye 5(6)-carboxytetramethylrhodami</a>		299-Eur	MarkerGene	assays
M0972	<a href="#">MarkerGene™ TAMRA Antibody Protein Cell Labeling Kit, Provides reagents and methods to simply and quickly label antibodies or other proteins with the amine-reactive dye 5(6)-carboxytetramethylrhodami</a>		299-Eur	MarkerGene	assays
M0979	<a href="#">5(6)-Carboxyfluorescein-hexanoic acid, NHS ester, Fluorescent Labeling Reagent, 5mg</a>		148-Eur	MarkerGene	
M0979	<a href="#">Fluorescein-5(6)-carboxamidocaproic acid N-hydroxysuccinimidyl ester, Fluorescent Labeling Reagent, 5mg</a>		145-Eur	MarkerGene	
M0984	<a href="#">5(6)-Carboxyfluorescein, NHS ester, Fluorescent Labeling Reagent, 25mg</a>		90-Eur	MarkerGene	
M1015	<a href="#">pCMVbeta Mammalian lacZco Expression Vector, 20micrograms</a>		372-Eur	MarkerGene	
M1016	<a href="#">pSV40beta Mammalian lacZco Expression Vector, 20micrograms</a>		372-Eur	MarkerGene	
M1017	<a href="#">pCMVbeta Mammalian lacZnls12co Expression Vector, 20micrograms</a>		388-Eur	MarkerGene	
M1018	<a href="#">pSV40beta Mammalian lacZnls12co Expression Vector, 20micrograms</a>		388-Eur	MarkerGene	

M1021	<a href="#">7-Methoxycoumarin-3-carboxylic acid, Fluorescent Labeling Reagent, 100mg</a>		118-Eur	MarkerGene	
M1025	<a href="#">4-Hydrazino-7-nitrobenzofurazane, Fluorescent Reagent, 25mg</a>		118-Eur	MarkerGene	
M1034	<a href="#">Fluorescein diphosphate, tetraammonium salt, Fluorescent Substrate for Alkaline Phosphatases, 5mg</a>		321-Eur	MarkerGene	rat
M1036	<a href="#">Fluorescein-5-thiosemicarbazide, Cell impermeant fluorescent probe for determining cell surface protein and peptide topology, 50 mg</a>		141-Eur	MarkerGene	
M1037	<a href="#">Resorufin beta-D-N-acetylgalactosamine, beta-Hexosaminidase Substrate, 10mg</a>		151-Eur	MarkerGene	rat
M1040	<a href="#">Fluorescein mono-beta-D-N-acetylgalactosamine, beta-Hexosaminidase Substrate, 5mg</a>		151-Eur	MarkerGene	rat
M1045	<a href="#">MarkerGene™ Live Cell Glutathione Transferase Activity Kit, Measures glutathione transferase activity in live cells, tissues or cell lysate samples, 1 kit</a>		249-Eur	MarkerGene	assays
M1049	<a href="#">MarkerGene™ Live Cell Fluorescent Reactive Oxygen Species Detection Kit, for the detection of Reactive Oxygen Species (ROS, peroxidase activity) in live cells, 1 kit</a>		299-Eur	MarkerGene	assays
M1051	<a href="#">4-((4-(dimethylamino)phenyl)azo)benzoic acid, succinimidyl ester (DABCYL-SE), Azo Dye Protein Peptide Labeling Reagent, 25mg</a>		93-Eur	MarkerGene	
M1053	<a href="#">7-Diethylaminocoumarin-3-carboxylic acid, succinimidyl ester, Amine Protein Peptide Labeling Reagent, 25mg</a>		151-Eur	MarkerGene	
M1059	<a href="#">7-Amino-4-methylcoumarin, Fluorescent Reagent, 100mg</a>		97-Eur	MarkerGene	
M1060	<a href="#">L-Leucine-(4-methyl-7-coumarinylamide) hydrochloride, Fluorescent Substrate, 25mg</a>		189-Eur	MarkerGene	rat
M1065	<a href="#">4-Methylumbelliferyl 4-guanidinobenzoate Hydrochloride Hydrate, Spectrofluorometric titrant for chymotrypsin, trypsin, thrombin and factor Xa, 100mg</a>		74-Eur	MarkerGene	rat
M1073	<a href="#">5-(Octadecanoylamino)fluorescein, Amphiphilic fluorescent probe for monitoring membrane lipid behavior, 100mg</a>		159-Eur	MarkerGene	
M1074	<a href="#">Eosin 5-isothiocyanate, Reversible inhibitor of erythrocyte calcium pump, 25mg</a>		112-Eur	MarkerGene	
M1076	<a href="#">10-Octadecylacridine orange bromide, Fluorescent Membrane Probe, 20 mg</a>		183-Eur	MarkerGene	
M1080	<a href="#">12-(7-Nitrobenzofurazan-4-ylamino)dodecanoic acid (C12-NBD), Fluorescent fatty acid, 100 mg</a>		201-Eur	MarkerGene	



M1087	<a href="#">D-Luciferin-6-0-β-D-Galactopyranoside, Ultrasensitive substrate for chemiluminescent measurement of galactosidase activity, 5mg</a>		258-Eur	MarkerGene	rat
M1087	<a href="#">D-Luciferin-6-0-</a>		246-Eur	MarkerGene	
M1088	<a href="#">1-[4-(Dimethylamino)phenyl]-6-phenylhexatriene (DMA-DPH), Fluorescent probe of lipid bilayer structure and dynamics, 100mg</a>		249-Eur	MarkerGene	
M1091	<a href="#">N,N,N-Trimethyl-4-(6-phenyl-1,3,5-hexatrien-1-yl)phenylammonium p-toluenesulfonate (TMA-DPH), Fluorescent probe for fluorescence polarization studies of rotational motion and membrane fluidity measur</a>		112-Eur	MarkerGene	
M1091	<a href="#">N,N,N-Trimethyl-4-(6-phenyl-1,3,5-hexatrien-1-yl)phenylammonium p-toluenesulfonate (TMA-DPH), Fluorescent probe for fluorescence polarization studies of rotational motion and membrane fluidity measur</a>		112-Eur	MarkerGene	
M1092	<a href="#">N-Acetyl-D-glucosaminitol, Carbohydrate analog useful in differentiation of bacteria,1g</a>		162-Eur	MarkerGene	rat
M1124	<a href="#">Avidin Sulforhodamine 101 Conjugate (Texas Red™ equivalent), Highly fluorescent conjugate of Avidin and sulforhodamine 101, 5mg</a>		227-Eur	MarkerGene	
M1127	<a href="#">Dansyl-beta-lactoglobulin-A, IEF-Marker for HPCE and for IEF-gels, 1mg</a>		102-Eur	MarkerGene	
M1138	<a href="#">MarkerGene™ Biotin-X Antibody Protein Labeling Kit, For efficient biotinylation of antibodies and other proteins, 1kit</a>		339-Eur	MarkerGene	assays
M1166	<a href="#">Resorufin 7-O-methyl ether, For analysis of microsomal dealkylase and cytochrome P450 enzymes, 5mg</a>		191-Eur	MarkerGene	
M1193	<a href="#">MarkerGene™ Gaussia Luciferase Cellular Assay Kit, Utilizes a new luciferase which does not require ATP and can be expressed in mammalian cells using commercially available reporter plasmids, 1 kit</a>		140-Eur	MarkerGene	elisa
M1194	<a href="#">2, 7-Dichlorofluorescein di-galactoside, Fluorescent substrate for measuring galactosidase and galactocerebrosidase activity, 25mg</a>		155-Eur	MarkerGene	rat
M1197	<a href="#">3,3-dioctadecyloxycarbocyanine perchlorate (DiO; DiOC18(3)), Highly fluorescent membrane probe for labeling live and fixed cells in culture, 25mg</a>		114-Eur	MarkerGene	cell culture
M1202	<a href="#">Eosin-5-thiouredylphenylboronic acid, triethylammonium salt, Long-wavelength fluorescent labeling agent for cis-diols (sugars), 25mg</a>		155-Eur	MarkerGene	

M1208	<a href="#">Resorufin Oleate, Fluorogenic substrate with red emission for use in detection of intracellular and in vitro lipase activity, 10mg</a>		150-Eur	MarkerGene	assays
M1209	<a href="#">Resorufin, ethyl ether, Microsomal dealkylase and Cytochrome P450 enzyme substrate, 5mg</a>		203-Eur	MarkerGene	rat
M1214	<a href="#">MarkerGene™ Long Wavelength Fluorescent Lipase Assay Kit, Allows fast and easy measurement of lipase activity in vitro, in cell preparations or in vivo using the substrate resorufin oleate, 1 kit</a>		380-Eur	MarkerGene	elisa
M1222	<a href="#">MarkerGene™ Fluorescent Alkaline Phosphatase Assay Kit, Allows fast and easy measurement of Alkaline Phosphatase activity in vitro, in cell preparations or in vivo using the substrate fluorescein diph</a>		355-Eur	MarkerGene	elisa
M1222	<a href="#">MarkerGene™ Fluorescent Alkaline Phosphatase Assay Kit, Allows fast and easy measurement of Alkaline Phosphatase activity in vitro, in cell preparations or in vivo using the substrate fluorescein diph</a>		355-Eur	MarkerGene	elisa
M1224	<a href="#">Rhodamine B octadecyl ester perchlorate, Lipophilic energy transfer acceptor from lipophilic fluoresceins in fluorescence energy transfer (FRET) assays in cell fusion experiments, 10mg</a>		168-Eur	MarkerGene	elisa
M1227	<a href="#">8-Octadecyloxy pyrene-1,3,6-trisulfonic acid trisodium salt, Highly water soluble polar fluorescent lipid probe for the sensitive fluorimetric assay of cationic surfactants, 10mg</a>		223-Eur	MarkerGene	elisa
M1228	<a href="#">Octyl β-D-1-thiogluco pyranoside, A non-ionic detergent for purification of soluble proteins from cells, including bacteria, and for solubilization and reconstitution of membrane proteins, 500mg</a>		103-Eur	MarkerGene	recombinant
M1228	<a href="#">Octyl β-D-1-thiogluco pyranoside, A non-ionic detergent for purification of soluble proteins from cells, including bacteria, and for solubilization and reconstitution of membrane proteins, 500mg</a>		103-Eur	MarkerGene	recombinant
M1231	<a href="#">7-Methoxycoumarin, Fluorogenic Cytochrome P450 and microsomal dealkylase substrate for several isoforms of these enzymes with blue fluorescence emission, 50mg</a>		128-Eur	MarkerGene	rat
M1236	<a href="#">8-Hydroxy pyrene-1,3,6-trisulfonic acid trisodium salt, Fluorescent pH indicator, 50mg</a>		82-Eur	MarkerGene	cat
M1238	<a href="#">Resorufin cellobioside, Fluorogenic substrate for detection of cellulase activity, 5mg</a>		165-Eur	MarkerGene	assays
M1239	<a href="#">5(6)-Carboxy-2',7'-dichloro fluorescein, Useful intracellular organelle stain, 50mg</a>		94-Eur	MarkerGene	

M1241	<a href="#">Dihydroethidium, Useful for detection of oxidative activities in viable cells,10mg</a>		116-Eur	MarkerGene	assays
M1245	<a href="#">MarkerGene™ Fluorescent Cellulase Assay Kit, Allows fast and easy detection of most cellulases in a microtiter plate based assay format, 1 kit</a>		367-Eur	MarkerGene	elisa
M1245	<a href="#">MarkerGene™ Fluorescent Cellulase Assay Kit, Allows fast and easy detection of most cellulases in a microtiter plate based assay format, 1 kit</a>		347-Eur	MarkerGene	elisa
M1248	<a href="#">5(6)-Carboxynaphthofluorescein, pH-dependent fluorophore with red fluorescence, 25mg</a>		112-Eur	MarkerGene	
M1249	<a href="#">Dansyl-11-aminoundecanoic acid, For analysis of fatty acid binding proteins, 25mg</a>		96-Eur	MarkerGene	
M1253	<a href="#">3-(2-Benzoxazolyl)umbelliferyl acetate, Fluorogenic esterase substrate with blue-green emission, 25mg</a>		160-Eur	MarkerGene	rat
M1257	<a href="#">Berberine sulfate, Fluorescent stain for heparin, 25mg</a>		132-Eur	MarkerGene	
M1269	<a href="#">1,1'-Diocadecyl-3,3,3',3'-tetramethylindodicarbocyanine perchlorate, Red fluorescent membrane probe, 10mg</a>		118-Eur	MarkerGene	rat
M1278	<a href="#">2',7'-Dichlorofluorescein, Green fluorophore standard used in enzyme assay systems, 100mg</a>		116-Eur	MarkerGene	elisa
M1279	<a href="#">Sulforhodamine 101, Red fluorophore standard used in enzyme assay systems, 5mg</a>		82-Eur	MarkerGene	elisa
M1281	<a href="#">Rhodamine 110, Red fluorophore standard used in enzyme assay systems, 25mg</a>		89-Eur	MarkerGene	elisa
M1295	<a href="#">Trifluoroacetamidoiminobiotin NHS ester, Reversibly binds to avidin preventing protein denaturation during purification, 10mg</a>		100-Eur	MarkerGene	cat
M1296	<a href="#">8-Octanoyloxypyrene-1,3,6-trisulfonic acid trisodium salt, Highly polar, highly water soluble lipase substrate, 25mg</a>		128-Eur	MarkerGene	rat
M1300	<a href="#">5(6)-Carboxyeosin, Good photosensitizer and singlet oxygen generator, 100mg</a>		131-Eur	MarkerGene	rat
M1306	<a href="#">pCMVLuxA Mammalian LuxA Expression Vector, High copy number eukaryotic vector, pCMVLuxA, expresses the alpha subunit of luciferase encoded by the bacterium Vibria harveyi. When paired with pCMVLuxB,</a>		197-Eur	MarkerGene	
M1306	<a href="#">pCMVLuxA Mammalian LuxA Expression Vector, High copy number eukaryotic vector, pCMVLuxA, expresses the alpha subunit of luciferase encoded by the bacterium Vibria harveyi. When paired with pCMVLuxB,</a>		197-Eur	MarkerGene	

M1307	<a href="#">pCMVLuxB Mammalian LuxB Expression Vector, High copy number eukaryotic vector, pCMVLuxB, expresses the beta subunit of luciferase encoded by the bacterium Vibria harveyi. When paired with pCMVLuxA, I</a>		197-Eur	MarkerGene	
M1307	<a href="#">pCMVLuxB Mammalian LuxB Expression Vector, High copy number eukaryotic vector, pCMVLuxB, expresses the beta subunit of luciferase encoded by the bacterium Vibria harveyi. When paired with pCMVLuxA, I</a>		197-Eur	MarkerGene	
M1312	<a href="#">Resorufin maltotriose, <math>\alpha</math>-amylase substrate with red emission, 5mg</a>		165-Eur	MarkerGene	rat
M1314	<a href="#">Naphthofluorescein, Near infrared dye is also a cell membrane permeable inhibitor of furin, 100mg</a>		91-Eur	MarkerGene	
M1319	<a href="#">MarkerGene™ Fluorescent Protease Assay Kit, Allows quick and simple measurement of general protease activity in biological samples.</a>		261-Eur	MarkerGene	elisa
M1327	<a href="#">pCdgCAT Mammalian CAT Expression Vector, expresses the E. coli Chloramphenicol Acetyltransferase (CAT) gene, 20 micrograms</a>		178-Eur	MarkerGene	recombinant
M1331	<a href="#">3,3'-Dipropylthiacarbocyanine iodide, Membrane potential sensitive dye, 250mg</a>		103-Eur	MarkerGene	
M1352	<a href="#">MarkerGene™ <math>\alpha</math>-Galactosidase Staining Kit, used to monitor and detect enzyme activity in stably or transiently transfected cells or transgenic tissues using X-Gal, 1 kit</a>		240-Eur	MarkerGene	assays
M1352	<a href="#">MarkerGene™ <math>\beta</math>-Galactosidase Staining Kit, used to monitor and detect enzyme activity in stably or transiently transfected cells or transgenic tissues using X-Gal, 1 kit</a>		229-Eur	MarkerGene	assays
M1356	<a href="#">MarkerGene™ Biotin Detection and Quantitation Kit, Allows the measurement of the molar ratio of biotin to protein in biotin-protein conjugates, biotin-DNA molar ratios in biotinylated DNA samples, or</a>		200-Eur	MarkerGene	assays
M1356	<a href="#">MarkerGene™ Biotin Detection and Quantitation Kit, Allows the measurement of the molar ratio of biotin to protein in biotin-protein conjugates, biotin-DNA molar ratios in biotinylated DNA samples, or</a>		200-Eur	MarkerGene	assays
M1376	<a href="#">MarkerGene™ LysoLive™ Lysosomal Phosphatase Assay Kit, Useful for labeling lysosomes in a live-cell format and capable of monitoring lysosomal metabolic activity, 1 kit</a>		459-Eur	MarkerGene	elisa

M1377	<a href="#">MarkerGene™ LysoLive™ Lysosomal Sulfatase Assay Kit, Useful for labeling lysosomes in a live-cell format and capable of monitoring lysosomal metabolic activity, 1 kit</a>		459-Eur	MarkerGene	elisa
M1385	<a href="#">Dansyl hydrazine, For use in HPLC labeling, 100 mg</a>		118-Eur	MarkerGene	
M1388	<a href="#">4-Methylumbelliferyl sulfate, potassium salt, Highly sensitive fluorescent substrate for monitoring aryl sulfatase activity, 25mg</a>		90-Eur	MarkerGene	rat
M1389	<a href="#">MarkerGene™ Cellular Senescence Assay Kit, Can be used to monitor and detect <math>\alpha</math>-galactosidase activity in senescent cells at pH 6.0 using X-Gal, 1 kit</a>		317-Eur	MarkerGene	elisa
M1389	<a href="#">MarkerGene™ Cellular Senescence Assay Kit, Can be used to monitor and detect <math>\beta</math>-galactosidase activity in senescent cells at pH 6.0 using X-Gal, 1 kit</a>		301-Eur	MarkerGene	elisa
M1390	<a href="#">pNosdcGUS Plant GUS Expression Vector, This vector may be used to monitor virus production and transfection efficiency, 20 micrograms</a>		362-Eur	MarkerGene	plant
M1394	<a href="#">pDC57 Mammalian Luciferase Expression Vector, This vector is very useful for transfection of mammalian cells in culture and may also be used in other species, 20 micrograms</a>		361-Eur	MarkerGene	cell culture
M1395	<a href="#">pDC99 Mammalian Luciferase Expression Vector, This vector is very useful for transfection of mammalian cells in culture and may also be used in other species, 20 micrograms</a>		361-Eur	MarkerGene	cell culture
M1400	<a href="#">5(6)-Carboxy-X-Rhodamine, 25mg</a>		160-Eur	MarkerGene	
M1405	<a href="#">MarkerGene™ Cellular Senescence Microtiterplate Assay Kit, This kit uses the high-sensitivity substrate fluorescein di-<math>\alpha</math>-D-galactopyranoside (FDG) to quantify senescent cells, 1 kit</a>		316-Eur	MarkerGene	elisa
M1405	<a href="#">MarkerGene™ Cellular Senescence Microtiterplate Assay Kit, This kit uses the high-sensitivity substrate fluorescein di-<math>\beta</math>-D-galactopyranoside (FDG) to quantify senescent cells, 1 kit</a>		299-Eur	MarkerGene	elisa
M1410	<a href="#">4-Nitro-7-(1-piperazinyl)-2,1,3-benzoxadiazole, Widely used fluorophore that has the unusual environmentally sensitive property of increasing fluorescence in low pH environments, 10mg</a>		107-Eur	MarkerGene	
M1441	<a href="#">Nile Red, A lipophilic dye that stains intracellular lipid droplets to produce a bright red fluorescence in live cells, 10 mg</a>		123-Eur	MarkerGene	
M1456	<a href="#">9-(2,2-dicyanovinyl)julolidine, A fluorescent probe useful for binding to proteins, 5 mg</a>		95-Eur	MarkerGene	

M1459	<a href="#">Sulforhodamine 101 cadaverine - TFA salt, Texas Red™</a> <a href="#">Cadaverine is a useful labeling reagent for proteins and other biological molecules giving a stable, bright red fluorescence with excitation at 591</a>		226-Eur	MarkerGene	
M1459	<a href="#">Sulforhodamine 101 cadaverine - TFA salt, Texas Red™</a> <a href="#">Cadaverine is a useful labeling reagent for proteins and other biological molecules giving a stable, bright red fluorescence with excitation at 591</a>		226-Eur	MarkerGene	
M1460	<a href="#">MarkerGene™ FDG Bacterial Detection and Quantification Kit, This kit uses the substrate fluorescein di-<math>\alpha</math>-D-galactopyranoside (FDG) to sensitively detect E. coli and other coliforms through both basal</a>		342-Eur	MarkerGene	recombinant
M1460	<a href="#">MarkerGene™ FDG Bacterial Detection and Quantification Kit, This kit uses the substrate fluorescein di-<math>\alpha</math>-D-galactopyranoside (FDG) to sensitively detect E. coli and other coliforms through both basal</a>		342-Eur	MarkerGene	recombinant
M1460	<a href="#">MarkerGene™ FDG Bacterial Detection and Quantification Kit, This kit uses the substrate fluorescein di-<math>\beta</math>-D-galactopyranoside (FDG) to sensitively detect E. coli and other coliforms through both basal</a>		324-Eur	MarkerGene	recombinant
M1471	<a href="#">5-Carboxy-X-Rhodamine, NHS Ester, This dye is commonly used in dye-terminator sequencing methods by attachment to dideoxynucleotide triphosphates (ddNTP's). It can also be used in other DNA or RNA lab</a>		388-Eur	MarkerGene	dna
M1471	<a href="#">5-Carboxy-X-Rhodamine, NHS Ester, This dye is commonly used in dye-terminator sequencing methods by attachment to dideoxynucleotide triphosphates (ddNTP's). It can also be used in other DNA or RNA lab</a>		388-Eur	MarkerGene	dna
M1475	<a href="#">Marker Gene™ Non-Radioactive Cell Proliferation Assay Kit (MTT Assay Kit), Quickly and accurately measures cell viability, 1 kit</a>		341-Eur	MarkerGene	elisa
M1485	<a href="#">Fluorescein mono-<math>\alpha</math>-D-N-Acetyl-Glucosamine, Fluorogenic substrate for hexosaminidase enzymes, 5mg</a>		154-Eur	MarkerGene	rat
M1485	<a href="#">Fluorescein mono-<math>\beta</math>-D-N-Acetyl-Glucosamine, Fluorogenic substrate for hexosaminidase enzymes, 5mg</a>		151-Eur	MarkerGene	rat

M1530	<a href="#">11-(4,4-difluoro-5,7-dimethyl-4-bora-3a,4a-diaza-s-indacene-3-yl)undecanoic acid NHS ester ( BODIPY® FL C11, SE), Useful fluorescent amine-reactive probe has an added spacer to improve accessibility o</a>		363-Eur	MarkerGene	
M1530	<a href="#">11-(4,4-difluoro-5,7-dimethyl-4-bora-3a,4a-diaza-s-indacene-3-yl)undecanoic acid NHS ester ( BODIPY® FL C11, SE), Useful fluorescent amine-reactive probe has an added spacer to improve accessibility o</a>		363-Eur	MarkerGene	
M1530	<a href="#">11-(4,4-difluoro-5,7-dimethyl-4-bora-3a,4a-diaza-s-indacene-3-yl)undecanoic acid NHS ester ( BODIPY</a>		342-Eur	MarkerGene	
M1563	<a href="#">Astra Blue 6GLL, Stain for oligo- and polysaccharides such as cellulose in plant tissues. Has also been used for analysis of human mast cells from tissues or blood samples, 25g</a>		192-Eur	MarkerGene	tissue
M1573	<a href="#">RubyGlow™ Luminescent Bacterial Detection Kit. Contains a luciferase emitting red light, can detect bacteria from a number of media or sources with an extremely high sensitivity (low detection limi</a>		187-Eur	MarkerGene	assays
M1574	<a href="#">RubyGlow™ Luminescent Cell Proliferation Assay Kit, Contains a luciferase emitting red light, generates very stable luminescent signals. Allows multiplexing with currently available luciferase in cel</a>		187-Eur	MarkerGene	elisa
M1575	<a href="#">RubyGlow™ Luminescent Cell Viability Assay Kit, Contains a luciferase emitting red light, generates very stable luminescent signals. Allows multiplexing with currently available luciferase in cell-ba</a>		187-Eur	MarkerGene	elisa
M1576	<a href="#">RubyGlow™ Luminescent Cytotoxicity Assay Kit, Contains a luciferase emitting red light, generates very stable luminescent signals. Allows multiplexing with currently available luciferase in cell-bas</a>		187-Eur	MarkerGene	elisa
M1577	<a href="#">1,1'-Diocetadecyl-3,3,3',3'-tetramethylindotricarbocyanine iodide, DiR, A lipophilic near-IR (NIR) fluorescent membrane probe used for labeling cells for long term analysis, 25mg</a>		148-Eur	MarkerGene	
M1579	<a href="#">pCAMBIA0105.1R Vector, (GusPlus™ No Bacterial Selection Streptomycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker for adding DNA of intere</a>		186-Eur	MarkerGene	dna

M1580	<a href="#">MarkerGene™ Multiple Drug Resistance Microtiterplate Assay Kit, High-throughput assay system based on measurement of efflux of green fluorescent dye known to bind to MDR transporters ABCG2 and ABCB1</a>		310-Eur	MarkerGene	elisa
M1581	<a href="#">pCAMBIA0305.1 Vector, (GusPlus™ No Bacterial Selection Kanamycin Resistant Plant Expression Vector), pUC18 poly-linker, no plant selection gene, kanamycin resistance gene, GusPlus™ reporter gene, 20UG</a>		186-Eur	MarkerGene	plant
M1582	<a href="#">pCAMBIA0305.2 Vector (Secreted GusPlus™ No Bacterial Selection Kanamycin Resistant Plant Expression Vector), pUC18 poly-linker, no plant selection gene, kanamycin resistance, GusPlus™, GRP signal pepti</a>		186-Eur	MarkerGene	plant
M1583	<a href="#">pCAMBIA0380 Vector (No Reporter, No Bacterial Selection Kanamycin Resistant pUC8 Plant Expression Vector), pUC8 poly-linker, no plant selection gene, kanamycin resistance gene, no reporter gene, 20UG</a>		186-Eur	MarkerGene	plant
M1584	<a href="#">pCAMBIA0390 Vector (No Reporter, No Bacterial Selection Kanamycin Resistant pUC9 Plant Expression Vector), Has restriction sites for modular plasmid modifications, pUC9 poly-linker, Kanamycin resistan</a>		186-Eur	MarkerGene	cat
M1585	<a href="#">MarkerGene™ Total Protein Determination Kit. Utilizes the principles of the Bradford Assay for protein quantification, 1 kit</a>		156-Eur	MarkerGene	elisa
M1586	<a href="#">pCAMBIA1105.1 (GusPlus™ lacZ, Hygromycin B Streptomycin Resistant Plant Expression Vector), Hygromycin B resistance gene for plant selection, streptomycin resistance, GusPlus™ reporter gene, lacZ for</a>		186-Eur	MarkerGene	plant
M1587	<a href="#">pCAMBIA1105.1R Vecotr (GusPlus™ Hygromycin B Streptomycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, Hygromycin B resistance gene, stre</a>		186-Eur	MarkerGene	cat
M1588	<a href="#">pCAMBIA1200 Vector (No Reporter Gene Hygromycin B chloramphenicol Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, Hygromycin B and chloramph</a>		186-Eur	MarkerGene	cat



M1589	<a href="#"><u>pCAMBIA1201 Vector (gusA Hygromycin B Chloramphenicol Resistant Plant Expression Vector), Restriction sites or modular plasmid modifications, pUC18 poly-linker, Hygromycin B and chloramphenicol resist</u></a>		186-Eur	MarkerGene	cat
M1590	<a href="#"><u>pCAMBIA1281Z Vector (gusA lacZ Hygromycin B Chloramphenicol Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC8 poly-linker, Hygromycin B and chloramphenicol</u></a>		186-Eur	MarkerGene	cat
M1591	<a href="#"><u>pCAMBIA1300 Vector (No Reporter Gene Hygromycin B Kanamycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, kanamycin and hygromycin B resis</u></a>		186-Eur	MarkerGene	cat
M1592	<a href="#"><u>pCAMBIA1301 Vector (gusA Hygromycin B Kanamycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, kanamycin and hygromycin B resistance genes,</u></a>		186-Eur	MarkerGene	cat
M1593	<a href="#"><u>pCAMBIA1302 Vector (mgfp5 Hygromycin B Kanamycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, kanamycin and hygromycin B resistance, mgfp</u></a>		186-Eur	MarkerGene	cat
M1594	<a href="#"><u>pCAMBIA1303 Vector (mgfp5 gusA Hygromycin B Kanamycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, kanamycin and hygromycin B resistance,</u></a>		186-Eur	MarkerGene	cat
M1595	<a href="#"><u>pCAMBIA1304 Vector (gusA mgfp5 Hygromycin B Kanamycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, kanamycin and hygromycin B resistance,</u></a>		186-Eur	MarkerGene	cat
M1596	<a href="#"><u>pCAMBIA1305.1 Vector (GusPlus™ Hygromycin B Kanamycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, kanamycin and hygromycin B resistance,</u></a>		186-Eur	MarkerGene	cat
M1597	<a href="#"><u>pCAMBIA1305.2 Vector (Secretory GusPlus™ Hygromycin B Kanamycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, kanamycin and hygromycin B r</u></a>		186-Eur	MarkerGene	cat

M1598	<a href="#">pCAMBIA1380 Vector (No Reporter Hygromycin B Kanamycin Resistant pUC8 Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC8 poly-linker, kanamycin and hygromycin B resist</a>		186-Eur	MarkerGene	cat
M1599	<a href="#">pCAMBIA1381Xa Vector (Fusible gusA(ORF a)Hygromycin B Kanamycin Resistant pUC8 Plant Expression Vector), pUC8 poly-linker, kanamycin and hygromycin B resistance, gusA with no start codon for fusion of</a>		186-Eur	MarkerGene	plant
M1600	<a href="#">OliGlo™ TAMRA Universal Nucleic Acid Labeling Kit-trial size</a>		281-Eur	MarkerGene	assays
M1600	<a href="#">OliGlo™ TAMRA Universal Nucleic Acid Labeling Kit-trial size, Utilizes a direct labeling methodology through reaction with the phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA,</a>		267-Eur	MarkerGene	recombinant
M1601	<a href="#">OliGlo™ TAMRA Universal Nucleic Acid Labeling Kit-standard size</a>		688-Eur	MarkerGene	assays
M1601	<a href="#">OliGlo™ TAMRA Universal Nucleic Acid Labeling Kit-standard size, Utilizes direct labeling methodology through reaction with phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, st</a>		642-Eur	MarkerGene	recombinant
M1602	<a href="#">OliGlo™ Cy3 Universal Nucleic Acid Labeling Kit-trial size</a>		281-Eur	MarkerGene	assays
M1602	<a href="#">OliGlo™ Cy3 Universal Nucleic Acid Labeling Kit - trial size, Utilizes a direct labeling methodology through reaction with the phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA,</a>		267-Eur	MarkerGene	recombinant
M1603	<a href="#">OliGlo™ Cy3 Universal Nucleic Acid Labeling Kit-standard size</a>		688-Eur	MarkerGene	assays
M1603	<a href="#">OliGlo™ Cy3 Universal Nucleic Acid Labeling Kit - standard size, Utilizes direct labeling methodology through reaction with phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, s</a>		642-Eur	MarkerGene	recombinant
M1604	<a href="#">OliGlo™ Biotin Universal Nucleic Acid Labeling Kit-trial size</a>		281-Eur	MarkerGene	assays
M1604	<a href="#">OliGlo™ Biotin Universal Nucleic Acid Labeling Kit - trial size, Utilizes direct labeling methodology through reaction with phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, tr</a>		267-Eur	MarkerGene	recombinant
M1605	<a href="#">OliGlo™ Biotin Universal Nucleic Acid Labeling Kit-standard size</a>		688-Eur	MarkerGene	assays

M1605	<a href="#">OliGlo™ Biotin Universal Nucleic Acid Labeling Kit - standard size, Utilizes direct labeling methodology through reaction with phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA</a>		642-Eur	MarkerGene	recombinant
M1620	<a href="#">OliGlo™ TAMRA FISH Kit-trial size</a>		374-Eur	MarkerGene	assays
M1620	<a href="#">OliGlo™ TAMRA FISH Kit - trial size, Utilizes a direct labeling methodology through reaction with the phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, trial size, 1 kit</a>		353-Eur	MarkerGene	recombinant
M1621	<a href="#">OliGlo™ TAMRA FISH Kit-standard size</a>		1008-Eur	MarkerGene	assays
M1621	<a href="#">OliGlo™ TAMRA FISH Kit - standard size, Utilizes a direct labeling methodology through reaction with the phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, standard size, 1 kit</a>		936-Eur	MarkerGene	recombinant
M1622	<a href="#">OliGlo™ Cy3 FISH Kit-trial size</a>		374-Eur	MarkerGene	assays
M1622	<a href="#">OliGlo™ Cy3 FISH Kit - trial size, Utilizes a direct labeling methodology through reaction with the phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, trial size, 1 kit</a>		353-Eur	MarkerGene	recombinant
M1623	<a href="#">OliGlo™ Cy3 FISH Kit-standard size</a>		1008-Eur	MarkerGene	assays
M1623	<a href="#">OliGlo™ Cy3 FISH Kit - standard size, Utilizes a direct labeling methodology through reaction with the phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, standard size, 1 kit</a>		936-Eur	MarkerGene	recombinant
M1624	<a href="#">OliGlo™ Biotin FISH Kit-trial size</a>		374-Eur	MarkerGene	assays
M1624	<a href="#">OliGlo™ Biotin FISH Kit - trial size, Utilizes a direct labeling methodology through reaction with the phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, trial size, 1 kit</a>		353-Eur	MarkerGene	recombinant
M1625	<a href="#">OliGlo™ Biotin FISH Kit-standard size</a>		1008-Eur	MarkerGene	assays
M1625	<a href="#">OliGlo™ Biotin FISH Kit - standard size, Utilizes a direct labeling methodology through reaction with the phosphate groups (terminal and backbone) on oligonucleotides, DNA or RNA, standard size, 1 kit</a>		936-Eur	MarkerGene	recombinant
M1700	<a href="#">pCAMBIA1381Xb Vector (Fusible gusA(ORF b)Hygromycin B Kanamycin Resistant pUC8 Plant Expression Vector), pUC8 poly-linker, kanamycin and hygromycin B resistance, gusA with no start codon for fusion of</a>		186-Eur	MarkerGene	plant
M1701	<a href="#">pCAMBIA1381Xc Vector (Fusible gusA(ORF c)Hygromycin B Kanamycin Resistant pUC8 Plant Expression Vector), pUC8 poly-linker, kanamycin and hygromycin B resistance, gusA no start codon to allow fusion of</a>		186-Eur	MarkerGene	plant

M1702	<a href="#"><u>pCAMBIA1381Z Vector (gusA lacZ Hygromycin B Kanamycin Resistant pUC8 Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC8 poly-linker, kanamycin and hygromycin B resist</u></a>		186-Eur	MarkerGene	cat
M1703	<a href="#"><u>pCAMBIA1390 Vector (No Reporter Hygromycin B Kanamycin Resistant pUC9 Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC9 poly-linker, kanamycin and hygromycin B resista</u></a>		186-Eur	MarkerGene	cat
M1704	<a href="#"><u>pCAMBIA1391 Vector (gusA Hygromycin B Kanamycin Resistant pUC9 Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC9 poly-linker, kanamycin and hygromycin B resistance, g</u></a>		186-Eur	MarkerGene	cat
M1705	<a href="#"><u>pCAMBIA1391Xa Vector (Fusible gusA (ORFa)Hygromycin B Kanamycin Resistant pUC9 Plant Expression Vector), pUC9 poly-linker, kanamycin and hygromycin B resistance, gusA with no start codon to allow fusi</u></a>		186-Eur	MarkerGene	plant
M1706	<a href="#"><u>pCAMBIA1391Xc Vector (Fusible gusA (ORF c) Hygromycin B Kanamycin Resistant pUC9 Plant Expression Vector), pUC9 poly-linker, kanamycin and hygromycin B resistance, gusA with no start codon to allow fu</u></a>		186-Eur	MarkerGene	plant
M1707	<a href="#"><u>pCAMBIA1391Z Vector (gusA lacZ Hygromycin B Kanamycin Resistant pUC9 Plant Expression Vector), pUC8 poly-linker, kanamycin and hygromycin B resistance, gusA, lacZ gene for white blue selection, 20UG</u></a>		186-Eur	MarkerGene	plant
M1708	<a href="#"><u>pCAMBIA2200 Vector (No Reporter Gene Kanamycin Chloramphenicol Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, kanamycin and chloramphenicol</u></a>		186-Eur	MarkerGene	cat
M1709	<a href="#"><u>pCAMBIA2300 Vector (No Reporter Gene Kanamycin Kanamycin Resistant Plant Expression Vector), pUC18 poly-linker, genes for bacterial and plant selection with kanamycin, no reporter gene allowing constr</u></a>		186-Eur	MarkerGene	plant
M1710	<a href="#"><u>pCAMBIA2301 Vector (gusA Kanamycin Kanamycin Resistant Plant Expression Vector), Restriction sites for modular plasmid modifications, pUC18 poly-linker, genes for bacterial and plant selection with ka</u></a>		186-Eur	MarkerGene	cat

M1722	<u>Tetramethylrhodamine, ethyl ester (TMRE), Positively charged lipophilic red-orange fluorophore; rapidly accumulates in mitochondria due to relative negative charge of active mitochondria with respect</u>		134-Eur	MarkerGene	
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