

2275-PC-020	Human Anti-G3PDH Antibody	20 ul	137-Eur	Trevigen	human
2275-PC-020	Human Anti-G3PDH Antibody	20 µl	113-Eur	Trevigen	human
2275-PC-020	Human Anti-G3PDH Antibody	20	113-Eur	Trevigen	human
2275-PC-100	Human Anti-G3PDH Antibody	100 ul	387-Eur	Trevigen	human
2275-PC-100	Human Anti-G3PDH Antibody	100 µl	363-Eur	Trevigen	human
2275-PC-100	Human Anti-G3PDH Antibody	100	344-Eur	Trevigen	human
2280-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-5B7)	25 µg	----Eur	Trevigen	monoclonal
2280-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-5B7) (DISCONTINUED)	25 µg	----Eur	Trevigen	monoclonal
2280-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-5B7) *DISCONTINUED	25 µg	----Eur	Trevigen	monoclonal
2280-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-5B7)	100 ug	387-Eur	Trevigen	monoclonal
2280-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-5B7)	100 µg	364-Eur	Trevigen	monoclonal
2280-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-5B7)	100	344-Eur	Trevigen	monoclonal
2281-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-6A7)	25 µg	----Eur	Trevigen	monoclonal
2281-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-6A7) (DISCONTINUED)	25 µg	----Eur	Trevigen	monoclonal
2281-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-6A7) *DISCONTINUED	25 µg	----Eur	Trevigen	monoclonal
2281-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-6A7)	100 ug	387-Eur	Trevigen	monoclonal
2281-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-6A7)	100 µg	363-Eur	Trevigen	monoclonal
2281-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-6A7)	100	344-Eur	Trevigen	monoclonal
2282-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-2D2)		----Eur	Trevigen	monoclonal
2282-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-2D2) (DISCONTINUED)		----Eur	Trevigen	monoclonal
2282-MC-025	Anti-Bax Monoclonal Antibody (Clone YTH-2D2) *DISCONTINUED		----Eur	Trevigen	monoclonal
2282-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-2D2)	100 ug	387-Eur	Trevigen	monoclonal
2282-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-2D2)	100 µg	363-Eur	Trevigen	monoclonal
2282-MC-100	Anti-Bax Monoclonal Antibody (Clone YTH-2D2)	100	344-Eur	Trevigen	monoclonal
2283-PC-250	Anti-Bax Beta Polyclonal Antibody	250 µg	----Eur	Trevigen	polyclonal
2283-PC-250	Anti-Bax Beta Polyclonal Antibody (DISCONTINUED)	250 µg	----Eur	Trevigen	polyclonal
2283-PC-250	Anti-Bax Beta Polyclonal Antibody *DISCONTINUED	250 µg	----Eur	Trevigen	polyclonal
2290-MC-025	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-10C4)	25 µg	----Eur	Trevigen	monoclonal

2290-MC-025	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-10C4) (DISCONTINUED)	25 µg	----Eur	Trevigen	monoclonal
2290-MC-025	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-10C4) *DISCONTINUED	25 µg	----Eur	Trevigen	monoclonal
2290-MC-100	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-10C4)	100 µg	387-Eur	Trevigen	monoclonal
2290-MC-100	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-10C4)	100 µg	363-Eur	Trevigen	monoclonal
2290-MC-100	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-10C4)	100	344-Eur	Trevigen	monoclonal
2291-MC-025	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-8C8)	25 µg	----Eur	Trevigen	monoclonal
2291-MC-025	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-8C8) (DISCONTINUED)	25 µg	----Eur	Trevigen	monoclonal
2291-MC-025	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-8C8) *DISCONTINUED	25 µg	----Eur	Trevigen	monoclonal
2291-MC-100	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-8C8)	100 µg	387-Eur	Trevigen	monoclonal
2291-MC-100	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-8C8)	100 µg	363-Eur	Trevigen	monoclonal
2291-MC-100	Anti-Bcl-2 Monoclonal Antibody (Clone YTH-8C8)	100	344-Eur	Trevigen	monoclonal
2300-MC-025	Anti-Bcl-XL Monoclonal Antibody (Clone YTH0-2H12)	25 µg	----Eur	Trevigen	monoclonal
2300-MC-025	Anti-Bcl-XL Monoclonal Antibody (Clone YTH0-2H12) (DISCONTINUED)	25 µg	----Eur	Trevigen	monoclonal
2300-MC-025	Anti-Bcl-XL Monoclonal Antibody (Clone YTH0-2H12) *DISCONTINUED	25 µg	----Eur	Trevigen	monoclonal
2300-MC-100	Anti-Bcl-XL Monoclonal Antibody (Clone YTH-2H12)	100 µg	387-Eur	Trevigen	monoclonal
2300-MC-100	Anti-Bcl-XL Monoclonal Antibody (Clone YTH-2H12)	100 µg	363-Eur	Trevigen	monoclonal
2300-MC-100	Anti-Bcl-XL Monoclonal Antibody (Clone YTH-2H12)	100	344-Eur	Trevigen	monoclonal
2304-PC-040	Anti-Human Mouse Caspase 2 Polyclonal Antibody		----Eur	Trevigen	polyclonal
2304-PC-040	Anti-Human Mouse Caspase 2 Polyclonal Antibody (DISCONTINUED)		----Eur	Trevigen	polyclonal
2304-PC-040	Anti-Human Mouse Caspase 2 Polyclonal Antibody *DISCONTINUED		----Eur	Trevigen	polyclonal
2305-PC-020	Anti-Cleaved-Caspase-3 PC Sample	20 µl	159-Eur	Trevigen	
2305-PC-020	Anti-Cleaved-Caspase-3 PC Sample	20 µl	136-Eur	Trevigen	
2305-PC-020	Anti-Cleaved-Caspase-3 PC Sample	20	134-Eur	Trevigen	
2305-PC-100	Anti-Cleaved-Caspase-3 PC	100 µl	421-Eur	Trevigen	
2305-PC-100	Anti-Cleaved-Caspase-3 PC	100 µl	396-Eur	Trevigen	
2305-PC-100	Anti-Cleaved-Caspase-3 PC	100	374-Eur	Trevigen	
2308-MC-050	Anti-Caspase 9 Monoclonal Antibody	50 µg	----Eur	Trevigen	monoclonal
2308-MC-050	Anti-Caspase 9 Monoclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	monoclonal

2308-MC-050	Anti-Caspase 9 Monoclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	monoclonal
2309-MC-050	Anti-Human Caspase 10 a Monoclonal Antibody	50 µg	----Eur	Trevigen	monoclonal
2309-MC-050	Anti-Human Caspase 10 a Monoclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	monoclonal
2309-MC-050	Anti-Human Caspase 10 a Monoclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	monoclonal
2310-PC-050	Anti-Human Caspase 10 b Polyclonal Antibody	50 µg	----Eur	Trevigen	polyclonal
2310-PC-050	Anti-Human Caspase 10 b Polyclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	polyclonal
2310-PC-050	Anti-Human Caspase 10 b Polyclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	polyclonal
2312-MC-050	Anti-Caspase 7 Monoclonal Antibody	50 µg	----Eur	Trevigen	monoclonal
2312-MC-050	Anti-Caspase 7 Monoclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	monoclonal
2312-MC-050	Anti-Caspase 7 Monoclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	monoclonal
2315-PC-050	Anti-Bid Polyclonal Antibody	50 µg	----Eur	Trevigen	polyclonal
2315-PC-050	Anti-Bid Polyclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	polyclonal
2315-PC-050	Anti-Bid Polyclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	polyclonal
2316-050-01	Mcl-1 Western Blot Standard	50 µl	----Eur	Trevigen	
2316-050-01	Mcl-1 Western Blot Standard (DISCONTINUED)	50 µl	----Eur	Trevigen	
2316-050-01	Mcl-1 Western Blot Standard *DISCONTINUED	50 µl	----Eur	Trevigen	
2316-PC-075	Anti-Mcl-1 Polyclonal Antibody	75 µg	----Eur	Trevigen	polyclonal
2316-PC-075	Anti-Mcl-1 Polyclonal Antibody (DISCONTINUED)	75 µg	----Eur	Trevigen	polyclonal
2316-PC-075	Anti-Mcl-1 Polyclonal Antibody *DISCONTINUED	75 µg	----Eur	Trevigen	polyclonal
2317-PC-050	Anti-TRAIL Polyclonal Antibody	50 µg	----Eur	Trevigen	polyclonal
2317-PC-050	Anti-TRAIL Polyclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	polyclonal
2317-PC-050	Anti-TRAIL Polyclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	polyclonal
2319-PC-050	Anti-cIAP-1 Polyclonal Antibody	50 µg	----Eur	Trevigen	polyclonal
2319-PC-050	Anti-cIAP-1 Polyclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	polyclonal
2319-PC-050	Anti-cIAP-1 Polyclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	polyclonal
2320-050-01	rhXIAP Western Blot Standard	50 µg	----Eur	Trevigen	
2320-050-01	rhXIAP Western Blot Standard (DISCONTINUED)	50 µg	----Eur	Trevigen	
2320-050-01	rhXIAP Western Blot Standard *DISCONTINUED	50 µg	----Eur	Trevigen	
2323-PC-050	Anti-XIAP Polyclonal Antibody (Goat)	50 µg	----Eur	Trevigen	polyclonal
2323-PC-050	Anti-XIAP Polyclonal Antibody (Goat) (DISCONTINUED)	50 µg	----Eur	Trevigen	polyclonal

2323-PC-050	Anti-XIAP Polyclonal Antibody (Goat) *DISCONTINUED	50 µg	----Eur	Trevigen	polyclonal
2325-MC-025	Anti-Bcl-2 Family Mouse Panel	25 µg each	----Eur	Trevigen	mouse
2325-MC-025	Anti-Bcl-2 Family Mouse Panel (DISCONTINUED)	25 µg each	----Eur	Trevigen	mouse
2325-MC-025	Anti-Bcl-2 Family Mouse Panel *DISCONTINUED	25 µg each	----Eur	Trevigen	mouse
2330-MC-025	Anti-Bcl-2 Family Human Panel	25 µg each	----Eur	Trevigen	human
2330-MC-025	Anti-Bcl-2 Family Human Panel (DISCONTINUED)	25 µg each	----Eur	Trevigen	human
2330-MC-025	Anti-Bcl-2 Family Human Panel *DISCONTINUED	25 µg each	----Eur	Trevigen	human
2340-MC-050	Anti APAF1 Monoclonal Antibody	50 µg	----Eur	Trevigen	monoclonal
2340-MC-050	Anti APAF1 Monoclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	monoclonal
2340-MC-050	Anti APAF1 Monoclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	monoclonal
2341-PC-050	Anti Bim Polyclonal Antibody	50 µg	----Eur	Trevigen	polyclonal
2341-PC-050	Anti Bim Polyclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	polyclonal
2341-PC-050	Anti Bim Polyclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	polyclonal
2342-PC-050	Anti-Human CD95 Polyclonal Antibody	50 µg	----Eur	Trevigen	polyclonal
2342-PC-050	Anti-Human CD95 Polyclonal Antibody (DISCONTINUED)	50 µg	----Eur	Trevigen	polyclonal
2342-PC-050	Anti-Human CD95 Polyclonal Antibody *DISCONTINUED	50 µg	----Eur	Trevigen	polyclonal
2343-MC-250	Anti-Human CD95 Monoclonal Antibody (Clone D x 2)	250 µg	----Eur	Trevigen	monoclonal
2343-MC-250	Anti-Human CD95 Monoclonal Antibody (Clone D x 2) (DISCONTINUED)	250 µg	----Eur	Trevigen	monoclonal
2343-MC-250	Anti-Human CD95 Monoclonal Antibody (Clone D x 2) *DISCONTINUED	250 µg	----Eur	Trevigen	monoclonal
2344-MC-250	Anti-Human CD95 Monoclonal Antibody	250 µg	----Eur	Trevigen	monoclonal
2344-MC-250	Anti-Human CD95 Monoclonal Antibody (DISCONTINUED)	250 µg	----Eur	Trevigen	monoclonal
2344-MC-250	Anti-Human CD95 Monoclonal Antibody *DISCONTINUED	250 µg	----Eur	Trevigen	monoclonal
2500-096-K	HT Cyclic AMP	96 samples	----Eur	Trevigen	
2500-096-K	HT Cyclic AMP (DISCONTINUED)	96 samples	----Eur	Trevigen	
2500-096-K	HT Cyclic AMP *DISCONTINUED	96 samples	----Eur	Trevigen	
2501-096-K	HT Direct Cyclic AMP	96 samples	----Eur	Trevigen	recombinant
2501-096-K	HT Direct Cyclic AMP (DISCONTINUED)	96 samples	----Eur	Trevigen	recombinant

2501-096-K	HT Direct Cyclic AMP *DISCONTINUED	96 samples	----Eur	Trevigen	recombinant
2704-100-01	10X BloxALL Biotin Free	100 ml	----Eur	Trevigen	
2704-100-01	10X BloxALL Biotin Free (DISCONTINUED)	100 ml	----Eur	Trevigen	
2704-100-01	10X BloxALL Biotin Free *DISCONTINUED	100 ml	----Eur	Trevigen	
2704-100-02	10X BloxALL - BSA	100 ml	----Eur	Trevigen	
2704-100-02	10X BloxALL - BSA (DISCONTINUED)	100 ml	----Eur	Trevigen	
2704-100-02	10X BloxALL - BSA *DISCONTINUED	100 ml	----Eur	Trevigen	
3400-010-01	Cultrex Laminin (mouse)	1 mg	170-Eur	Trevigen	mouse
3400-010-02	Cultrex Laminin (mouse) (PC)	1 mg	180-Eur	Trevigen	mouse
3400-010-02	Cultrex	1 mg	180-Eur	Trevigen	
3400-010-03	Cultrex	1 mg	191-Eur	Trevigen	
3400-PC-100	Rabbit anti-Mouse Laminin I Polyclonal Antibody	100 µl	----Eur	Trevigen	polyclonal
3400-PC-100	Rabbit anti-Mouse Laminin I Polyclonal Antibody (DISCONTINUED)	100 µl	----Eur	Trevigen	polyclonal
3400-PC-100	Rabbit anti-Mouse Laminin I Polyclonal Antibody *DISCONTINUED	100 µl	----Eur	Trevigen	polyclonal
3410-010-01	Cultrex Collagen IV	1 mg	150-Eur	Trevigen	
3415-001-02	Cultrex Human BME PathClear	1 mg/ 1ml	232-Eur	Trevigen	human
3415-001-03	Cultrex	1 mg/ 1ml	262-Eur	Trevigen	
3416-001-01	Cultrex Fibronectin	1 mg	195-Eur	Trevigen	
3416-PC-100	Rabbit anti-Bovine Fibronectin Polyclonal Antibody	100 µl	----Eur	Trevigen	polyclonal
3416-PC-100	Rabbit anti-Bovine Fibronectin Polyclonal Antibody (DISCONTINUED)	100 µl	----Eur	Trevigen	polyclonal
3416-PC-100	Rabbit anti-Bovine Fibronectin Polyclonal Antibody *DISCONTINUED	100 µl	----Eur	Trevigen	polyclonal
3417-001-01	Cultrex Vitronectin	50 ug	226-Eur	Trevigen	
3417-001-01	Cultrex Vitronectin	50 µg	202-Eur	Trevigen	
3417-001-01	Cultrex Vitronectin	50	195-Eur	Trevigen	
3417-PC-100	Rabbit anti-Bovine Vitronectin Polyclonal Antibody	100 µl	----Eur	Trevigen	polyclonal
3417-PC-100	Rabbit anti-Bovine Vitronectin Polyclonal Antibody (DISCONTINUED)	100 µl	----Eur	Trevigen	polyclonal
3417-PC-100	Rabbit anti-Bovine Vitronectin Polyclonal Antibody *DISCONTINUED	100 µl	----Eur	Trevigen	polyclonal
3420-001-01	Cultrex Human Fibronectin, PathClear	1 mg	150-Eur	Trevigen	human
3420-001-03	Cultrex	1 mg	164-Eur	Trevigen	
3421-001-01	Cultrex Human Vitronectin, PathClear	50 ug	176-Eur	Trevigen	human

3421-001-01	Cultrex Human Vitronectin, PathClear	50 µg	153-Eur	Trevigen	human
3421-001-01	Cultrex Human Vitronectin, PathClear	50	150-Eur	Trevigen	human
3421-001-03	Cultrex	200	303-Eur	Trevigen	
3422-001-01	Cultrex	50	205-Eur	Trevigen	
3430-001-01	Cultrex BME with phenol red (3432-001-01 & 3430-50-01)	1 ml	88-Eur	Trevigen	
3430-001-02	Cultrex BME with phenol red (PC) (3432-001-02 & 3430-50-01)	1 ml	93-Eur	Trevigen	
3430-005-01	Cultrex BME with phenol red (3432-005-01 & 3430-50-01)	5 ml	205-Eur	Trevigen	
3430-005-02	Cultrex BME with phenol red (PC) (3432-005-02 & 3430-50-01)	5 ml	216-Eur	Trevigen	
3430-50-06	Phenol Red Solution	6 x 50 µl	152-Eur	Trevigen	
3430-50-06	Phenol Red Solution	6 x 50	150-Eur	Trevigen	
3431-001-01	Cultrex BME with phenol red, reduced growth factor (3433-001-01 & 3430-50-01)	1 ml	88-Eur	Trevigen	
3431-001-02	Cultrex BME with phenol red, RGF (PC) (3433-001-02 & 3430-50-01)	1 ml	93-Eur	Trevigen	
3431-005-01	Cultrex BME with phenol red, RGF (3433-005-01 & 3430-50-01)	5 ml	237-Eur	Trevigen	
3431-005-02	Cultrex BME with phenol red, RGF (PC) (3433-005-02 & 3430-50-01)	5 ml	246-Eur	Trevigen	
3432-001-01	Cultrex BME, no phenol red	1 ml	88-Eur	Trevigen	
3432-001-02	Cultrex BME, no phenol red (PC)	1 ml	93-Eur	Trevigen	
3432-005-01	Cultrex BME, no phenol red	5 ml	205-Eur	Trevigen	
3432-005-02	Cultrex BME, no phenol red (PC)	5 ml	216-Eur	Trevigen	
3433-001-01	Cultrex BME, no phenol red, reduced growth factor	1 ml	88-Eur	Trevigen	
3433-001-02	Cultrex BME, no phenol red, reduced growth factor (PC)	1 ml	93-Eur	Trevigen	
3433-005-01	Cultrex BME, no phenol red, reduced growth factor	5 ml	237-Eur	Trevigen	
3433-005-01	Cultrex BME, no phenol red, reduced growth factor	5 ml	237-Eur	Trevigen	
3433-005-02	Cultrex BME, no phenol red, reduced growth factor (PC)	5 ml	246-Eur	Trevigen	
3434-001-02	Cultrex	1 ml	95-Eur	Trevigen	
3434-005-02	Cultrex	5 ml	267-Eur	Trevigen	
3434-SCQ-K	Cultrex	5/ 1ml	615-Eur	Trevigen	
3436-005-01	Cultrex BME, reduced growth factor in PBS	5 ml	----Eur	Trevigen	
3436-005-01	Cultrex BME, reduced growth factor in PBS (DISCONTINUED)	5 ml	----Eur	Trevigen	
3436-005-01	Cultrex BME, reduced growth factor in PBS *DISCONTINUED	5 ml	----Eur	Trevigen	

3437-100-01	Cultrex CS Solution	100 ml	98-Eur	Trevigen	
3437-100-02	Cultrex CS Wash Solution	100 ml	93-Eur	Trevigen	
3437-100-K	Cultrex Cell Staining Kit	100ml each	130-Eur	Trevigen	assays
3437-100-K	Cultrex Cell Staining Kit	100 ml each	129-Eur	Trevigen	assays
3438-100-01	Cultrex Poly-L-Lysine	100 ml	123-Eur	Trevigen	
3439-100-01	Cultrex Poly-D-Lysine	100 ml	123-Eur	Trevigen	
3440-005-01	Cultrex Collagen I (Rat)	1ml	80-Eur	Trevigen	rat
3440-005-01	Cultrex Collagen I (Rat)	1 ml	82-Eur	Trevigen	rat
3440-100-01	Cultrex Collagen I (Rat)	100 mg	205-Eur	Trevigen	rat
3440-PC-100	Rabbit anti-Rat Collagen I Polyclonal Antibody	100 µl	----Eur	Trevigen	polyclonal
3440-PC-100	Rabbit anti-Rat Collagen I Polyclonal Antibody (DISCONTINUED)	100 µl	----Eur	Trevigen	polyclonal
3440-PC-100	Rabbit anti-Rat Collagen I Polyclonal Antibody *DISCONTINUED	100 µl	----Eur	Trevigen	polyclonal
3441-100-01	Cultrex CellSpere	100 ml	----Eur	Trevigen	
3441-100-01	Cultrex CellSpere (DISCONTINUED)	100 ml	----Eur	Trevigen	
3441-100-01	Cultrex CellSpere *DISCONTINUED	100 ml	----Eur	Trevigen	
3442-005-01	Cultrex Collagen I (Bovine)	1ml	86-Eur	Trevigen	bovine
3442-005-01	Cultrex Collagen I (Bovine)	1 ml	88-Eur	Trevigen	bovine
3442-050-01	Cultrex Collagen I (Bovine)	50 mg	211-Eur	Trevigen	bovine
3443-003-01	Cultrex	1 ml @ 3 mg/ml	82-Eur	Trevigen	
3443-050-01	Cultrex Human Epidermal Growth Factor	50 µg	----Eur	Trevigen	human
3443-050-01	Cultrex Human Epidermal Growth Factor (DISCONTINUED)	50 µg	----Eur	Trevigen	human
3443-050-01	Cultrex Human Epidermal Growth Factor *DISCONTINUED	50 µg	----Eur	Trevigen	human
3443-050-02	Cultrex Fibroblast Growth Factor-2	5 µg	----Eur	Trevigen	
3443-050-02	Cultrex Fibroblast Growth Factor-2 (DISCONTINUED)	5 µg	----Eur	Trevigen	
3443-050-02	Cultrex Fibroblast Growth Factor-2 *DISCONTINUED	5 µg	----Eur	Trevigen	
3443-050-03	Cultrex Murine Vascular Endothelial Growth Factor	1 µg	----Eur	Trevigen	
3443-050-03	Cultrex Murine Vascular Endothelial Growth Factor (DISCONTINUED)	1 µg	----Eur	Trevigen	
3443-050-03	Cultrex Murine Vascular Endothelial Growth Factor *DISCONTINUED	1 µg	----Eur	Trevigen	
3443-050-04	Cultrex Human Beta-Nerve Growth Factor	2 µg	----Eur	Trevigen	human
3443-050-04	Cultrex Human Beta-Nerve Growth Factor (DISCONTINUED)	2 µg	----Eur	Trevigen	human
3443-050-04	Cultrex Human Beta-Nerve Growth Factor *DISCONTINUED	2 µg	----Eur	Trevigen	human

3443-100-01	Cultrex	35 ml @ 3 mg/ml	205-Eur	Trevigen	
3444-005-02	Cultrex High Protein Concentration BME (PC)	5ml	262-Eur	Trevigen	rat
3445-001-01	3-D Culture Matrix	1 ml	103-Eur	Trevigen	cell culture
3445-005-01	3-D Culture Matrix	5ml	287-Eur	Trevigen	cell culture
3445-005-01	3-D Culture Matrix	5 ml	273-Eur	Trevigen	cell culture
3445-048-01	3-D Culture Matrix	15 ml	----Eur	Trevigen	cell culture
3445-048-01	3-D Culture Matrix (DISCONTINUED)	15 ml	----Eur	Trevigen	cell culture
3445-048-01	3-D Culture Matrix *DISCONTINUED	15 ml	----Eur	Trevigen	cell culture
3445-096-02	3-D Culture Cell Proliferation Reagent	3ml	123-Eur	Trevigen	cell culture
3445-096-02	3-D Culture Cell Proliferation Reagent	3 ml	121-Eur	Trevigen	cell culture
3445-096-03	3-D Culture 96 Well Strip Plates	2 plates	132-Eur	Trevigen	elisa
3445-096-CK	3-D Culture Cell Proliferation Assay-Core Kit	96 Tests	180-Eur	Trevigen	elisa
3445-096-K	3-D Culture BME Cell Proliferation Assay Kit	96 Tests	298-Eur	Trevigen	elisa
3446-005-01	3-D Culture Laminin I	30 mg	759-Eur	Trevigen	cell culture
3446-096-K	3-D Culture Laminin I Cell Proliferation Assay Kit	96 Tests	866-Eur	Trevigen	elisa
3447-020-01	3-D Collagen I Rat Tail	100 mg	221-Eur	Trevigen	rat
3447-096-K	3-D Culture Collagen I Cell Proliferation Assay Kit	96 Tests	267-Eur	Trevigen	elisa
3448-020-CH	3-D Culture Cell Harvest Buffers (3448-020-01 & 3448-020-02)	100ml each	136-Eur	Trevigen	cell culture
3448-020-CH	3-D Culture Cell Harvest Buffers (3448-020-01 & 3448-020-02)	100 ml each	134-Eur	Trevigen	cell culture
3448-020-CL	3-D Culture Cell Loading Buffers (3448-020-03 & 3448-020-04)	10 ml / 1 ml	89-Eur	Trevigen	cell culture
3448-020-K	3D Culture Cell Harvesting Kit	20 tests	181-Eur	Trevigen	assays
3450-048-01	DIVAA Angioreactor (**sold as 3450-048-DA**)	48 reactors	52-Eur	Trevigen	
3450-048-02	DIVAA BME (**sold as 3450-048-DA**)	6 x 200uL	52-Eur	Trevigen	
3450-048-03	DIVAA Wash Buffer	25 mL	89-Eur	Trevigen	
3450-048-04	DIVAA FGF-2 Positive Control	100 ng/10 uL	89-Eur	Trevigen	
3450-048-05	DIVAA Cell Sperser	15 mL	123-Eur	Trevigen	

3450-048-06 & 07	DIVAA FITC-Lectin (**sold as 3450-048-FL**)	50	52-Eur	Trevigen	fitc
3450-048-06&07	DIVAA FITC-Lectin (**sold as 3450-048-FL**)	50 ul	71-Eur	Trevigen	fitc
3450-048-06&07	DIVAA FITC-Lectin (**sold as 3450-048-FL**)	50 µl	47-Eur	Trevigen	fitc
3450-048-08	Heparin Solution	10 ul: 2mg/ml	111-Eur	Trevigen	
3450-048-08	Heparin Solution	10 µl: 2mg/ml	87-Eur	Trevigen	
3450-048-08	Heparin Solution	10	89-Eur	Trevigen	
3450-048-09	AngioRack	48 positions	180-Eur	Trevigen	
3450-048-B10	DIVAA FGF-2 (1.8 µg) VEGF(600 ng)	60 ul	221-Eur	Trevigen	
3450-048-B10	DIVAA FGF-2 (1.8 µg) VEGF(600 ng)	60 µl	198-Eur	Trevigen	
3450-048-B10	DIVAA FGF-2 (1.8 µg) VEGF(600 ng)	60	191-Eur	Trevigen	
3450-048-B9	DIVAA FGF-2 (300 ng) VEGF(100 ng)	10 ul	111-Eur	Trevigen	
3450-048-B9	DIVAA FGF-2 (300 ng) VEGF(100 ng)	10 µl	87-Eur	Trevigen	
3450-048-B9	DIVAA FGF-2 (300 ng) VEGF(100 ng)	10	89-Eur	Trevigen	
3450-048-DA	DIVAA Angioreactor with BME (3450-048-01 & 3450-048-02)	48 reactors	487-Eur	Trevigen	
3450-048-FL	200X FITC Lectin & Diluent	50 ul & 400 ul	111-Eur	Trevigen	fitc
3450-048-FL	200X FITC Lectin & Diluent	50 µl & 400 µl	87-Eur	Trevigen	fitc
3450-048-FL	200X FITC Lectin & Diluent	50	89-Eur	Trevigen	fitc
3450-048-IK	Directed In Vivo Angiogenesis Assay Inhibition Kit	48 samples	641-Eur	Trevigen	elisa
3450-048-K	Directed In Vivo Angiogenesis Activation Kit	48 samples	615-Eur	Trevigen	recombinant
3450-048-SK	DIVAA Starter Kit (FGF VEGF & AngioRack included)	48 tests	702-Eur	Trevigen	assays
3455-024-K	Cultrex 24 Well BME Cell Invasion Assay	24 tests	431-Eur	Trevigen	elisa
3455-024-K	Cultrex 24 Well BME Cell Invasion Assay	24 tests	459-Eur	Trevigen	elisa
3455-096-01	Cell Invasion Chamber	each	226-Eur	Trevigen	
3455-096-02	5X BME Solution	1 ml	88-Eur	Trevigen	
3455-096-03	10X Coating Solution	1 ml	80-Eur	Trevigen	
3455-096-04	25X Cell Wash Buffer	2 x 1.5 ml	88-Eur	Trevigen	
3455-096-05	10X Cell Dissociation Solution	2 x 1.5 ml	88-Eur	Trevigen	
3455-096-K	Cultrex 96 Well BME Cell Invasion Assay	96 samples	401-Eur	Trevigen	elisa
3456-024-K	Cultrex 24 Well Laminin I Cell Invasion Assay	24 tests	431-Eur	Trevigen	elisa
3456-096-02	5X Laminin I Solution	1 ml	164-Eur	Trevigen	
3456-096-K	Cultrex 96 Well Laminin I Cell Invasion Assay	96 samples	401-Eur	Trevigen	elisa
3457-024-K	Cultrex 24 Well Collagen I Cell Invasion Assay	24 tests	431-Eur	Trevigen	elisa

3457-096-02	5X Collagen I Solution	1 ml	164-Eur	Trevigen	
3457-096-K	Cultrex 96 Well Collagen I Cell Invasion Assay	96 samples	401-Eur	Trevigen	elisa
3458-024-K	Cultrex 24 Well Collagen IV Cell Invasion Assay	24 tests	431-Eur	Trevigen	elisa
3458-096-02	5X Collagen IV Solution	1 ml	164-Eur	Trevigen	
3458-096-K	Cultrex 96 Well Collagen IV Cell Invasion Assay	96 samples	401-Eur	Trevigen	elisa
3460-024-01	24 Well Cell Invasion Chamber (**sold as 3480-024-01**)	2 plates	71-Eur	Trevigen	
3460-024-K	CultreCoat 24 Well Cell Invasion Assay (**sold as 3480-024-K**)	24 tests	71-Eur	Trevigen	elisa
3465-024-K	Cultrex 24 Well Cell Migration Assay	24 samples	369-Eur	Trevigen	elisa
3465-096-K	Cultrex 96 Well Cell Migration Assay	96 samples	354-Eur	Trevigen	elisa
3470-096-02	Sulforaphane	15 ul	110-Eur	Trevigen	
3470-096-02	Sulforaphane	15 µl	86-Eur	Trevigen	
3470-096-02	Sulforaphane	15	88-Eur	Trevigen	
3470-096-K	Cultrex In Vitro Angiogenesis Assay Kit (**formerly HT CAS Tube Formation Kit**)	96 Tests	298-Eur	Trevigen	elisa
3471-096-K	Cultrex In Vitro Angiogenesis Assay Endothelial Cell Invasion Kit	96 tests	401-Eur	Trevigen	elisa
3475-024-K	Cultrex 24 Well InVitro Vascular Permeability Kit	24 tests	508-Eur	Trevigen	assays
3475-096-K	Cultrex 96 Well InVitro Vascular Permeability Kit	96 Tests	661-Eur	Trevigen	elisa
3480-024-01	24 Well Cell Invasion Chamber	2 plates	359-Eur	Trevigen	
3480-024-K	CultreCoat 24 Well Cell Invasion Assay	24 tests	477-Eur	Trevigen	elisa
3481-024-K	CultreCoat 24 Well Cell Invasion Assay Low Range	24 tests	549-Eur	Trevigen	elisa
3481-096-K	CultreCoat 96 Well Cell Invasion Assay Low Range	96 tests	538-Eur	Trevigen	elisa
3482-024-K	CultreCoat 24 Well Cell Invasion Assay Medium Range	24 tests	549-Eur	Trevigen	elisa
3482-096-K	CultreCoat 96 Well Cell Invasion Assay Medium Range	96 tests	538-Eur	Trevigen	elisa
3483-024-K	CultreCoat 24 Well Cell Invasion Assay High Range	24 tests	549-Eur	Trevigen	elisa
3483-096-K	CultreCoat 96 Well Cell Invasion Assay High Range	96 tests	538-Eur	Trevigen	elisa
3484-024-K	CultreCoat 24 Well Cell Invasion Assay Sampler	24 tests	538-Eur	Trevigen	elisa
3484-096-K	CultreCoat 96 Well Cell Invasion Assay Sampler	96 tests	549-Eur	Trevigen	elisa
3490-096-01	CultreCoat 2X CA Assay Buffer	100 ml	98-Eur	Trevigen	elisa
3490-096-02	CultreCoat 10X Blocking Agent	3 ml	98-Eur	Trevigen	recom binant
3490-096-K	CultreCoat BME 96 Well Cell Adhesion Assay	96 samples	308-Eur	Trevigen	elisa

3490-096-P	CultreCoat BME 96 Well CA Plate	1 plate	175-Eur	Trevigen	elisa
3491-096-K	CultreCoat Laminin I 96 Well Cell Adhesion Assay	96 samples	308-Eur	Trevigen	elisa
3491-096-P	CultreCoat Laminin I 96 Well CA Plate	1 plate	175-Eur	Trevigen	elisa
3492-096-K	CultreCoat Collagen I 96 Well Cell Adhesion Assay	96 samples	252-Eur	Trevigen	elisa
3492-096-P	CultreCoat Collagen I 96 Well CA Plate	1 plate	175-Eur	Trevigen	elisa
3493-096-K	CultreCoat Collagen IV 96 Well Cell Adhesion Assay	96 samples	252-Eur	Trevigen	elisa
3493-096-P	CultreCoat Collagen IV 96 Well CA Plate	1 plate	175-Eur	Trevigen	elisa
3494-096-K	CultreCoat Fibronectin 96 Well Cell Adhesion Assay	96 samples	232-Eur	Trevigen	elisa
3494-096-P	CultreCoat Fibronectin 96 Well CA Plate	1 plate	175-Eur	Trevigen	elisa
3495-096-K	CultreCoat Vitronectin 96 Well Cell Adhesion Assay	96 samples	308-Eur	Trevigen	elisa
3495-096-P	CultreCoat Vitronectin 96 Well CA Plate	1 plate	252-Eur	Trevigen	elisa
3496-096-K	CultreCoat Adhesion Protein Array Kit	96 samples	456-Eur	Trevigen	recombinant
3496-096-P	CultreCoat Adhesion Protein Array Plate	1 plate	308-Eur	Trevigen	recombinant
3800-100-01	MUA Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3800-100-01	MUA Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3800-100-01	MUA Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3800-100-02	MUT Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3800-100-02	MUT Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3800-100-02	MUT Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3800-100-03	MUG Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3800-100-03	MUG Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3800-100-03	MUG Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3800-100-04	MUC Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3800-100-04	MUC Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3800-100-04	MUC Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3800-100-05	MLA Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3800-100-05	MLA Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3800-100-05	MLA Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3800-100-06	MLT Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3800-100-06	MLT Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	

3800-100-06	MLT Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3800-100-07	MLG Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3800-100-07	MLG Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3800-100-07	MLG Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3800-100-08	MLC Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3800-100-08	MLC Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3800-100-08	MLC Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3800-100-A	A Mismatch Oligonucleotide Set (8 oligos)	100 pmol each	----Eur	Trevigen	
3800-100-A	A Mismatch Oligonucleotide Set (8 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-A	A Mismatch Oligonucleotide Set (8 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-AA	A A Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-AA	A A Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-AA	A A Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-AC	A C Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-AC	A C Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-AC	A C Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-AG	A G Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-AG	A G Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-AG	A G Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-AT	A T Control Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-AT	A T Control Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-AT	A T Control Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-C	C Mismatch Oligonucleotide Set (8 oligos)	100 pmol each	----Eur	Trevigen	
3800-100-C	C Mismatch Oligonucleotide Set (8 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-C	C Mismatch Oligonucleotide Set (8 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-CA	C A Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-CA	C A Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	

3800-100-CA	C A Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-CC	C C Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-CC	C C Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-CC	C C Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-CG	C G Control Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-CG	C G Control Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-CG	C G Control Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-CT	C T Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-CT	C T Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-CT	C T Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-G	G Mismatch Oligonucleotide Set (8 oligos)	100 pmol each	----Eur	Trevigen	
3800-100-G	G Mismatch Oligonucleotide Set (8 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-G	G Mismatch Oligonucleotide Set (8 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-GA	G A Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-GA	G A Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-GA	G A Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-GC	G C Control Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-GC	G C Control Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-GC	G C Control Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-GG	G G Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-GG	G G Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-GG	G G Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-GT	G T Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-GT	G T Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-GT	G T Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	

3800-100-K	Mismatch Oligonucleotides Set (Mesophilic) (32 oligos)	100 pmol each	----Eur	Trevigen	
3800-100-K	Mismatch Oligonucleotides Set (Mesophilic) (32 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-K	Mismatch Oligonucleotides Set (Mesophilic) (32 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-T	T Mismatch Oligonucleotide Set (8 oligos)	100 pmol each	----Eur	Trevigen	
3800-100-T	T Mismatch Oligonucleotide Set (8 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-T	T Mismatch Oligonucleotide Set (8 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-TA	T A Control Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-TA	T A Control Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-TA	T A Control Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-TC	T C Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-TC	T C Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-TC	T C Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-TG	T G Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-TG	T G Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-TG	T G Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3800-100-TT	T T Mismatch Oligonucleotides (Mesophilic)	100 pmol each	----Eur	Trevigen	
3800-100-TT	T T Mismatch Oligonucleotides (Mesophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3800-100-TT	T T Mismatch Oligonucleotides (Mesophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-01	TUA Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3810-100-01	TUA Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3810-100-01	TUA Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3810-100-02	TUT Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3810-100-02	TUT Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3810-100-02	TUT Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3810-100-03	TUG Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3810-100-03	TUG Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3810-100-03	TUG Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	

3810-100-04	TUC Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3810-100-04	TUC Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3810-100-04	TUC Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3810-100-05	TLA Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3810-100-05	TLA Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3810-100-05	TLA Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3810-100-06	TLT Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3810-100-06	TLT Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3810-100-06	TLT Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3810-100-07	TLG Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3810-100-07	TLG Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3810-100-07	TLG Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3810-100-08	TLC Oligonucleotide	100 pmol/10 µl	----Eur	Trevigen	
3810-100-08	TLC Oligonucleotide (DISCONTINUED)	100 pmol/10 µl	----Eur	Trevigen	
3810-100-08	TLC Oligonucleotide *DISCONTINUED	100 pmol/10 µl	----Eur	Trevigen	
3810-100-A	A Mismatch Oligonucleotides Set (Thermophilic) (8 oligos)	100 pmol each	----Eur	Trevigen	
3810-100-A	A Mismatch Oligonucleotides Set (Thermophilic) (8 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-A	A Mismatch Oligonucleotides Set (Thermophilic) (8 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-AA	A A Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-AA	A A Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-AA	A A Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-AC	A C Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-AC	A C Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-AC	A C Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-AG	A G Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-AG	A G Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-AG	A G Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-AT	A T Control Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	

3810-100-AT	A T Control Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-AT	A T Control Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-C	C Mismatch Oligonucleotides Set (Thermophilic) (8 oligos)	100 pmol each	----Eur	Trevigen	
3810-100-C	C Mismatch Oligonucleotides Set (Thermophilic) (8 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-C	C Mismatch Oligonucleotides Set (Thermophilic) (8 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-CA	C A Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-CA	C A Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-CA	C A Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-CC	C C Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-CC	C C Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-CC	C C Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-CG	C G Control Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-CG	C G Control Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-CG	C G Control Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-CT	C T Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-CT	C T Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-CT	C T Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-G	G Mismatch Oligonucleotides Set (Thermophilic) (8 oligos)	100 pmol each	----Eur	Trevigen	
3810-100-G	G Mismatch Oligonucleotides Set (Thermophilic) (8 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-G	G Mismatch Oligonucleotides Set (Thermophilic) (8 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-GA	G A Control Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-GA	G A Control Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-GA	G A Control Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-GC	G C Control Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-GC	G C Control Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	

3810-100-GC	G C Control Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-GG	G G Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-GG	G G Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-GG	G G Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-GT	G T Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-GT	G T Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-GT	G T Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-K	Mismatch Oligonucleotides Set (Thermophilic) (32 oligos)	100 pmol each	----Eur	Trevigen	
3810-100-K	Mismatch Oligonucleotides Set (Thermophilic) (32 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-K	Mismatch Oligonucleotides Set (Thermophilic) (32 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-T	T Mismatch Oligonucleotides Set (Thermophilic) (8 oligos)	100 pmol each	----Eur	Trevigen	
3810-100-T	T Mismatch Oligonucleotides Set (Thermophilic) (8 oligos) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-T	T Mismatch Oligonucleotides Set (Thermophilic) (8 oligos) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-TA	T A Control Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-TA	T A Control Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-TA	T A Control Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-TC	T C Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-TC	T C Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-TC	T C Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-TG	T G Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-TG	T G Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-TG	T G Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3810-100-TT	T T Mismatch Oligonucleotides (Thermophilic)	100 pmol each	----Eur	Trevigen	
3810-100-TT	T T Mismatch Oligonucleotides (Thermophilic) (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3810-100-TT	T T Mismatch Oligonucleotides (Thermophilic) *DISCONTINUED	100 pmol each	----Eur	Trevigen	

3849-100-01	Oligo Complement A	100 pmol	164-Eur	Trevigen	
3849-100-02	Oligo Complement B	100 pmol	----Eur	Trevigen	
3849-100-02	Oligo Complement B (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3849-100-02	Oligo Complement B *DISCONTINUED	100 pmol	----Eur	Trevigen	
3849-100-03	Oligo Complement C	100 pmol	----Eur	Trevigen	
3849-100-03	Oligo Complement C (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3849-100-03	Oligo Complement C *DISCONTINUED	100 pmol	----Eur	Trevigen	
3849-100-04	Oligo Complement D	100 pmol	----Eur	Trevigen	
3849-100-04	Oligo Complement D (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3849-100-04	Oligo Complement D *DISCONTINUED	100 pmol	----Eur	Trevigen	
3850-010-03	REC Dilution Buffer	10 ml	----Eur	Trevigen	recom binant
3850-010-03	REC Dilution Buffer (DISCONTINUED)	10 ml	----Eur	Trevigen	recom binant
3850-010-03	REC Dilution Buffer *DISCONTINUED	10 ml	----Eur	Trevigen	recom binant
3850-100-01	8-oxo-dG Oligonucleotide	100 pmol	205-Eur	Trevigen	
3850-100-OL	8-oxo-dG Oligo and Complement A[DISCONTINUED]	100 pmol each	232-Eur	Trevigen	
3852-100-01	Uracil-containing Oligonucleotide	100 pmol	----Eur	Trevigen	
3852-100-01	Uracil-containing Oligonucleotide (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3852-100-01	Uracil-containing Oligonucleotide *DISCONTINUED	100 pmol	----Eur	Trevigen	
3852-100-OL	Uracil Oligo and Complement B	100 pmol each	----Eur	Trevigen	
3852-100-OL	Uracil Oligo and Complement B (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3852-100-OL	Uracil Oligo and Complement B *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3855-100-01	Hypoxanthine Oligonucleotide	100 pmol	----Eur	Trevigen	
3855-100-01	Hypoxanthine Oligonucleotide (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3855-100-01	Hypoxanthine Oligonucleotide *DISCONTINUED	100 pmol	----Eur	Trevigen	
3855-100-OL	Hypoxanthine Oligo and Complement C	100 pmol each	----Eur	Trevigen	
3855-100-OL	Hypoxanthine Oligo and Complement C (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3855-100-OL	Hypoxanthine Oligo and Complement C *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3856-100-01	Phosphoglycolate Oligonucleotide	100 pmol	----Eur	Trevigen	
3856-100-01	Phosphoglycolate Oligonucleotide (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3856-100-01	Phosphoglycolate Oligonucleotide *DISCONTINUED	100 pmol	----Eur	Trevigen	
3856-100-OL	Phosphoglycolate Oligo and Complement D	100 pmol each	----Eur	Trevigen	
3856-100-OL	Phosphoglycolate Oligo and Complement D (DISCONTINUED)	100 pmol each	----Eur	Trevigen	

3856-100-OL	Phosphoglycolate Oligo and Complement D *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3862-100-01	FLAP Oligo	100 pmol each	----Eur	Trevigen	
3862-100-01	FLAP Oligo (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3862-100-01	FLAP Oligo *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3862-100-02	FLAP Bridge Oligo	100 pmol	----Eur	Trevigen	
3862-100-02	FLAP Bridge Oligo (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3862-100-02	FLAP Bridge Oligo *DISCONTINUED	100 pmol	----Eur	Trevigen	
3862-100-03	FLAP Adjacent Oligo	100 pmol	----Eur	Trevigen	
3862-100-03	FLAP Adjacent Oligo (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3862-100-03	FLAP Adjacent Oligo *DISCONTINUED	100 pmol	----Eur	Trevigen	
3862-100-OL	Flap Substrate Oligonucleotides	100 pmol each	----Eur	Trevigen	rat
3862-100-OL	Flap Substrate Oligonucleotides (DISCONTINUED)	100 pmol each	----Eur	Trevigen	rat
3862-100-OL	Flap Substrate Oligonucleotides *DISCONTINUED	100 pmol each	----Eur	Trevigen	rat
3863-100-01	Etheno-adenosine Oligonucleotide	100 pmol	----Eur	Trevigen	
3863-100-01	Etheno-adenosine Oligonucleotide (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3863-100-01	Etheno-adenosine Oligonucleotide *DISCONTINUED	100 pmol	----Eur	Trevigen	
3863-100-OL	etheno-adenosine Oligo and Complement D	100 pmol each	----Eur	Trevigen	
3863-100-OL	etheno-adenosine Oligo and Complement D (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3863-100-OL	etheno-adenosine Oligo and Complement D *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3864-100-01	Etheno-cytosine Oligonucleotide	100 pmol	----Eur	Trevigen	
3864-100-01	Etheno-cytosine Oligonucleotide (DISCONTINUED)	100 pmol	----Eur	Trevigen	
3864-100-01	Etheno-cytosine Oligonucleotide *DISCONTINUED	100 pmol	----Eur	Trevigen	
3864-100-OL	etheno-cytosine Oligo and Complement D	100 pmol each	----Eur	Trevigen	
3864-100-OL	etheno-cytosine Oligo and Complement D (DISCONTINUED)	100 pmol each	----Eur	Trevigen	
3864-100-OL	etheno-cytosine Oligo and Complement D *DISCONTINUED	100 pmol each	----Eur	Trevigen	
3900-200-08	10X REC Buffer 8	200ul	88-Eur	Trevigen	recom binant
3900-500-01	10X REC Buffer 1	1 ml	88-Eur	Trevigen	recom binant
3900-500-02	10X REC Buffer 2	1 ml	88-Eur	Trevigen	recom binant
3900-500-02	10X REC Buffer 2 (DISCONTINUED)	1 ml	----Eur	Trevigen	recom binant
3900-500-02	10X REC Buffer 2 *DISCONTINUED	1 ml	----Eur	Trevigen	recom binant

3900-500-03	10X REC Buffer 3	1 ml	88-Eur	Trevigen	recom binant
3900-500-03	10X REC Buffer 3 (DISCONTINUED)	1 ml	---Eur	Trevigen	recom binant
3900-500-03	10X REC Buffer 3 *DISCONTINUED	1 ml	---Eur	Trevigen	recom binant
3900-500-04	10X REC Buffer 4	1 ml	88-Eur	Trevigen	recom binant
3900-500-05	10X REC Buffer 5	1 ml	88-Eur	Trevigen	recom binant
3900-500-06	10X REC Buffer 6	1 ml	88-Eur	Trevigen	recom binant
3900-500-07	10X REC Buffer 7	1 ml	88-Eur	Trevigen	recom binant
3900-500-09	10X REC Buffer 9	1 ml	88-Eur	Trevigen	recom binant
3900-500-10	10X REC Buffer 10	1 ml	88-Eur	Trevigen	recom binant
3900-500-11	10X REC Buffer 11	1 ml	88-Eur	Trevigen	recom binant
3900-500-12	10 x REC Buffer 12	1 ml	88-Eur	Trevigen	recom binant
3900-500-14	10 x REC Buffer 14	1 ml	---Eur	Trevigen	recom binant
3900-500-14	10 x REC Buffer 14 (DISCONTINUED)	1 ml	---Eur	Trevigen	recom binant
3900-500-14	10 x REC Buffer 14 *DISCONTINUED	1 ml	---Eur	Trevigen	recom binant
3900-500-15	10 x REC Buffer 15	1 ml	88-Eur	Trevigen	recom binant
3950-010-03	REC Dilution Buffer	10 ml	123-Eur	Trevigen	recom binant
3950-040-01	25X FLARE Buffer 1	40 ml	103-Eur	Trevigen	
3950-075-02	FLARE Slides	25 slides	185-Eur	Trevigen	
3950-075-SP	FLARE Sample Prep	75 tests	287-Eur	Trevigen	
3950-100-04	FLARE Buffer BSA Additive	100 ul	132-Eur	Trevigen	
3950-100-04	FLARE Buffer BSA Additive	100 µl	109-Eur	Trevigen	
3950-100-04	FLARE Buffer BSA Additive	100	109-Eur	Trevigen	
3950-100-05	FLARE Buffer Cation Solution	100 ul	110-Eur	Trevigen	cat
3950-100-05	FLARE Buffer Cation Solution	100 µl	86-Eur	Trevigen	cat

3950-100-05	FLARE Buffer Cation Solution	100	88-Eur	Trevigen	cat
3950-300-02	FLARE Slides	100 slides	349-Eur	Trevigen	
3951-040-01	25X FLARE Buffer 2	40 ml	103-Eur	Trevigen	
4000-500-EB	E. coli MutY Enzyme & Buffer	500 Units	349-Eur	Trevigen	recom binant
4017-500	REC 3X Alkaline Loading Buffer	500 µl	----Eur	Trevigen	recom binant
4017-500	REC 3X Alkaline Loading Buffer (DISCONTINUED)	500 µl	----Eur	Trevigen	recom binant
4017-500	REC 3X Alkaline Loading Buffer *DISCONTINUED	500 µl	----Eur	Trevigen	recom binant
4018-250	REC 5X Loading Buffer	250 ul	104-Eur	Trevigen	recom binant
4018-250	REC 5X Loading Buffer	250 µl	80-Eur	Trevigen	recom binant
4018-250	REC 5X Loading Buffer	250	94-Eur	Trevigen	recom binant
4019-1	REC water	1 ml	88-Eur	Trevigen	recom binant
4020-01K-EB	Human β Polymerase Enzyme & Buffer	1000 Units	1042-Eur	Trevigen	pcr
4020-01K-EB	Human	1000 units	1121-Eur	Trevigen	human
4020-100-EB	Human β Polymerase Enzyme & Buffer	100 Units	297-Eur	Trevigen	pcr
4020-100-EB	Human	100 units	282-Eur	Trevigen	human
4020-100-K	Human β Polymerase Kit	100 Units	370-Eur	Trevigen	assays
4020-100-K	Human	100 units	349-Eur	Trevigen	human
4020-500-EB	Human β Polymerase Enzyme & Buffer	500 Units	681-Eur	Trevigen	pcr
4020-500-EB	Human	500 units	636-Eur	Trevigen	human
4025-100-EB	E. coli Uracil N Glycosylase Enzyme & Buffer	100 Units	164-Eur	Trevigen	recom binant
4025-100-FK	UNGase FLARE™ Assay Kit,	75 Samples	----Eur	Trevigen	elisa
4025-100-FK	UNGase FLARE™ Assay Kit, (DISCONTINUED)	75 Samples	----Eur	Trevigen	elisa
4025-100-FK	UNGase FLARE™ Assay Kit, *DISCONTINUED	75 Samples	----Eur	Trevigen	elisa
4025-100-FM	UNGase FLARE™ Module,	100 Samples	----Eur	Trevigen	
4025-100-FM	UNGase FLARE™ Module, (DISCONTINUED)	100 Samples	----Eur	Trevigen	
4025-100-FM	UNGase FLARE™ Module, *DISCONTINUED	100 Samples	----Eur	Trevigen	
4030-05K-01	E.coli Exonuclease III		----Eur	Trevigen	recom binant

4030-05K-01	E.coli Exonuclease III (DISCONTINUED)		----Eur	Trevigen	recom binant
4030-05K-01	E.coli Exonuclease III *DISCONTINUED		----Eur	Trevigen	recom binant
4030-05K-EB	E. coli Exonuclease III Enzyme & Buffer	5000 Units	----Eur	Trevigen	recom binant
4030-05K-EB	E. coli Exonuclease III Enzyme & Buffer (DISCONTINUED)	5000 Units	----Eur	Trevigen	recom binant
4030-05K-EB	E. coli Exonuclease III Enzyme & Buffer *DISCONTINUED	5000 Units	----Eur	Trevigen	recom binant
4035-500-EB	E. coli Endonuclease V Enzyme & Buffer	500 Units	----Eur	Trevigen	recom binant
4035-500-EB	E. coli Endonuclease V Enzyme & Buffer (DISCONTINUED)	500 Units	----Eur	Trevigen	recom binant
4035-500-EB	E. coli Endonuclease V Enzyme & Buffer *DISCONTINUED	500 Units	----Eur	Trevigen	recom binant
4035-500-K	E. coli Endonuclease V Kit	500 Units	----Eur	Trevigen	recom binant
4035-500-K	E. coli Endonuclease V Kit (DISCONTINUED)	500 Units	----Eur	Trevigen	recom binant
4035-500-K	E. coli Endonuclease V Kit *DISCONTINUED	500 Units	----Eur	Trevigen	recom binant
4040-100-EB	E. coli Fpg Enzyme & Buffer	500 Units	349-Eur	Trevigen	recom binant
4040-100-FK	E. coli Fpg. FLARE Kit	75 samples	401-Eur	Trevigen	recom binant
4040-100-FM	E. coli Fpg FLARE Module	>100 Samples	374-Eur	Trevigen	recom binant
4040-500-EB	E. coli Fpg Enzyme & Buffer	2500 Units	759-Eur	Trevigen	recom binant
4045-01K-EB	E. coli Endonuclease III Enzyme & Buffer	1000 Units	319-Eur	Trevigen	recom binant
4045-01K-FK	E. coli Endonuclease III FLARE Kit	>75 Samples	401-Eur	Trevigen	recom binant
4045-01K-FM	E. coli Endonuclease III FLARE Module	>100 Samples	374-Eur	Trevigen	recom binant
4045-05K-EB	E. coli Endonuclease III Enzyme & Buffer	5000 Units	702-Eur	Trevigen	recom binant
4050-100-EB	E. coli Endonuclease IV Enzyme & Buffer	100 Units	349-Eur	Trevigen	recom binant
4050-500-EB	E. coli Endonuclease IV Enzyme & Buffer	500 Units	764-Eur	Trevigen	recom binant

4055-100-EB	T4 Endonuclease V Enzyme & Buffer[DISCONTINUED]	100,000 Units	349-Eur	Trevigen	
4055-100-FK	T4-PDG FLARE Kit[DISCONTINUED]	75 samples	401-Eur	Trevigen	assays
4055-100-FM	T4-PDG FLARE Module[DISCONTINUED]	>100 Samples	374-Eur	Trevigen	
4060-01K-EB	E. coli Endonuclease VIII Enzyme & Buffer	1000 Units	----Eur	Trevigen	recom binant
4060-01K-EB	E. coli Endonuclease VIII Enzyme & Buffer (DISCONTINUED)	1000 Units	----Eur	Trevigen	recom binant
4060-01K-EB	E. coli Endonuclease VIII Enzyme & Buffer *DISCONTINUED	1000 Units	----Eur	Trevigen	recom binant
4060-05K-EB	E. coli Endonuclease VIII Enzyme & Buffer	5000 Units	----Eur	Trevigen	recom binant
4060-05K-EB	E. coli Endonuclease VIII Enzyme & Buffer (DISCONTINUED)	5000 Units	----Eur	Trevigen	recom binant
4060-05K-EB	E. coli Endonuclease VIII Enzyme & Buffer *DISCONTINUED	5000 Units	----Eur	Trevigen	recom binant
4065-100-EB	Chlorella Virus Pyrimidine Dimer Glycosylase E&B	1,000 Units	349-Eur	Trevigen	
4065-100-FK	cv-PDG FLARE Kit	75 samples	401-Eur	Trevigen	assays
4065-100-FM	cv-PDG FLARE Module	>100 Samples	374-Eur	Trevigen	
4070-500-EB	Thermostable TDG Enzyme & Buffer	500 Units	374-Eur	Trevigen	
4070-500-K	Thermostable TDG Kit	500 Units	----Eur	Trevigen	assays
4070-500-K	Thermostable TDG Kit (DISCONTINUED)	500 Units	----Eur	Trevigen	assays
4070-500-K	Thermostable TDG Kit *DISCONTINUED	500 Units	----Eur	Trevigen	assays
4090-100-EB	Mouse 3-mA DNA Glycosylase (Aag Protein)	100 Units	349-Eur	Trevigen	dna
4090-500-EB	Mouse 3-mA DNA Glycosylase (Aag Protein)	500 Units	759-Eur	Trevigen	dna
4100-100-EB	S. pombe UVDE Enzyme & Buffer	100 ul	393-Eur	Trevigen	
4100-100-EB	S. pombe UVDE Enzyme & Buffer	100 µl	369-Eur	Trevigen	
4100-100-EB	S. pombe UVDE Enzyme & Buffer	100	349-Eur	Trevigen	
4100-100-FK	S. pombe UVDE FLARE Kit	75 samples	401-Eur	Trevigen	assays
4100-100-FM	S. pombe UVDE FLARE Module	>100 Samples	374-Eur	Trevigen	
4110-01K-EB	Human AP Endonuclease & Buffer	1000 Units	164-Eur	Trevigen	human
4110-05K-EB	Human AP Endonuclease & Buffer	5000 Units	401-Eur	Trevigen	human
4120-100-EB	Human Fen-1 Enzyme and Buffer	100 Units	349-Eur	Trevigen	human
4125-100-EB	Mismatched Uracil Glycosylase Enzyme Buffer	100 Units	396-Eur	Trevigen	
4125-100-EB	Mismatched Uracil Glycosylase Enzyme Buffer	100 units	344-Eur	Trevigen	

4130-100-EB	hoGG1 Enzyme & Buffer	100 Units	344-Eur	Trevigen	
4130-100-FK	hoGG1 FLARE Kit	75 samples	401-Eur	Trevigen	assays
4130-100-FM	hoGG1 FLARE Module	100 Samples	374-Eur	Trevigen	
4130-500-EB	hoGG1 Enzyme & Buffer	500 samples	820-Eur	Trevigen	
4135-250-01	Human Ku70_Ku80	250 units	374-Eur	Trevigen	human
4140-100-EB	DNA ligase IV XRCC4 Tetramer	100 Units	----Eur	Trevigen	dna
4140-100-EB	DNA ligase IV XRCC4 Tetramer (DISCONTINUED)	100 Units	----Eur	Trevigen	dna
4140-100-EB	DNA ligase IV XRCC4 Tetramer *DISCONTINUED	100 Units	----Eur	Trevigen	dna
4145-100-02	100 mM DTT	500 ul	143-Eur	Trevigen	
4145-100-02	100 mM DTT	500 µl	119-Eur	Trevigen	
4145-100-02	100 mM DTT	500	118-Eur	Trevigen	
4145-100-EB	E.coli Photolyase[DISCONTINUED]	2,000 Units	421-Eur	Trevigen	recom binant
4145-100-EB	E. coli Photolyase[DISCONTINUED]	2,000 Units	----Eur	Trevigen	recom binant
4145-100-EB	E. coli Photolyase (DISCONTINUED)	2,000 Units	----Eur	Trevigen	recom binant
4145-100-EB	E. coli Photolyase *DISCONTINUED	2,000 Units	----Eur	Trevigen	recom binant
4145-500-EB	E.coli Photolyase[DISCONTINUED]	5 X 2,000 Units	905-Eur	Trevigen	recom binant
4145-500-EB	E. coli Photolyase[DISCONTINUED]	5 x 2,000 Units	----Eur	Trevigen	recom binant
4145-500-EB	E. coli Photolyase (DISCONTINUED)	5 x 2,000 Units	----Eur	Trevigen	recom binant
4145-500-EB	E. coli Photolyase *DISCONTINUED	5 x 2,000 Units	----Eur	Trevigen	recom binant
4150-010-02	100 mM MgCl2	1 ml	88-Eur	Trevigen	
4150-010-03	50 mM MnCl2	1 ml	88-Eur	Trevigen	
4150-010-EB	DPO-4+ Buffer + Cations	10 ug	393-Eur	Trevigen	cat
4150-010-EB	DPO-4+ Buffer + Cations	10 µg	369-Eur	Trevigen	cat
4150-010-EB	DPO-4+ Buffer + Cations	10	349-Eur	Trevigen	cat
4150-050-EB	DPO-4+ Buffer + Cations	50 ug	905-Eur	Trevigen	cat
4150-050-EB	DPO-4+ Buffer + Cations	50 µg	880-Eur	Trevigen	cat
4150-050-EB	DPO-4+ Buffer + Cations	50	820-Eur	Trevigen	cat
4250-004-03	CometSlide	2 slides	88-Eur	Trevigen	
4250-010-01	CometAssay Lysis Solution	100 ml	109-Eur	Trevigen	elisa

4250-050-01	CometAssay Lysis Solution	2 x 500 ml	123-Eur	Trevigen	elisa
4250-050-02	CometAssay LMAgarose	15 ml	93-Eur	Trevigen	elisa
4250-050-03	CometSlide	25 each	144-Eur	Trevigen	
4250-050-04	200 mM EDTA, pH 10	12.5 ml	93-Eur	Trevigen	
4250-050-05	SYBR Green[DISCONTINUED]	5 ul	----Eur	Trevigen	
4250-050-05	SYBR Green[DISCONTINUED]	5 µl	----Eur	Trevigen	
4250-050-05	SYBR Green[DISCONTINUED]	5	----Eur	Trevigen	
4250-050-ES	CometAssay Electrophoresis System	1 system	1995-Eur	Trevigen	elisa
4250-050-ESK	CometAssay Electrophoresis Starter Kit (includes CometAssay Kit, Control Cells & ES)	-	2217-Eur	Trevigen	elisa
4250-050-ESK-PS1	CometAssay Electrophoresis Starter Kit plus Power Supply for North America	-	2678-Eur	Trevigen	elisa
4250-050-ESK-PS2	CometAssay Electrophoresis Starter Kit plus Power Supply for EU (except UK & Switzerland)	-	2719-Eur	Trevigen	elisa
4250-050-ESK-PS3	CometAssay Electrophoresis Starter Kit plus Power Supply for UK	-	2719-Eur	Trevigen	elisa
4250-050-ESK-PS4	CometAssay Electrophoresis Starter Kit plus Power Supply for Switzerland	-	2719-Eur	Trevigen	elisa
4250-050-ESK-PS5	CometAssay Electrophoresis Starter Kit plus Power Supply for Australia		2719-Eur	Trevigen	elisa
4250-050-K	CometAssay Kit	50 Samples	282-Eur	Trevigen	elisa
4250-200-03	CometSlide	100 slides	269-Eur	Trevigen	
4250-500-02	CometAssay LMAgarose	100 ml	294-Eur	Trevigen	elisa
4251-050-K	CometAssay Silver Kit	50 Samples	374-Eur	Trevigen	elisa
4252-02K-01	CometAssay HT Slide	100 slides	1051-Eur	Trevigen	elisa
4252-040-01	CometAssay HT Slide	2 slides	98-Eur	Trevigen	elisa
4252-040-02	CometSlide Rack System	each	144-Eur	Trevigen	
4252-040-ESK	CometAssay 20 Well ES Starter Kit	1 system	2217-Eur	Trevigen	elisa
4252-040-ESK-PS1	CometAssay 20 Well ES Starter Kit plus Power Supply for North America	-	2678-Eur	Trevigen	elisa
4252-040-ESK-PS2	CometAssay 20 Well ES Starter Kit plus Power Supply for EU (except UK & Switzerland)	-	2719-Eur	Trevigen	elisa
4252-040-ESK-PS3	CometAssay 20 Well ES Starter Kit plus Power Supply for UK	-	2719-Eur	Trevigen	elisa
4252-040-ESK-PS4	CometAssay 20 Well ES Starter Kit plus Power Supply for Switzerland	-	2719-Eur	Trevigen	elisa
4252-040-ESK-PS5	CometAssay Electrophoresis Starter Kit plus Power Supply for Australia		2719-Eur	Trevigen	elisa
4252-040-K	CometAssay HT Sample Kit	40 samples	282-Eur	Trevigen	elisa
4252-200-01	CometAssay HT Slide	10 slides	241-Eur	Trevigen	elisa

4252-500-01	CometAssay HT Slide	25 slides	374-Eur	Trevigen	elisa
4253-02K-03	96-Well CometSlide	20 slides	----Eur	Trevigen	elisa
4253-02K-03	96-Well CometSlide (DISCONTINUED)	20 slides	----Eur	Trevigen	elisa
4253-02K-03	96-Well CometSlide *DISCONTINUED	20 slides	----Eur	Trevigen	elisa
4253-096-03	96-Well CometSlide	1 slide	98-Eur	Trevigen	elisa
4253-096-ESK	CometAssay 96 Well ES Starter Kit	1 system	2217-Eur	Trevigen	elisa
4253-096-ESK-PS1	CometAssay 96 Well ES Starter Kit plus Power Supply for North America	-	2678-Eur	Trevigen	elisa
4253-096-ESK-PS2	CometAssay 96 Well ES Starter Kit plus Power Supply for EU (except UK & Switzerland)	-	2719-Eur	Trevigen	elisa
4253-096-ESK-PS3	CometAssay 96 Well ES Starter Kit plus Power Supply for UK	-	2719-Eur	Trevigen	elisa
4253-096-ESK-PS4	CometAssay 96 Well ES Starter Kit plus Power Supply for Switzerland	-	2719-Eur	Trevigen	elisa
4253-096-ESK-PS5	CometAssay Electrophoresis Starter Kit plus Power Supply for Australia	-	2719-Eur	Trevigen	elisa
4253-096-K	CometAssay Kit 96 wells	96 samples	282-Eur	Trevigen	elisa
4253-10K-03	96-Well CometSlide	100 slides	----Eur	Trevigen	elisa
4253-10K-03	96-Well CometSlide (DISCONTINUED)	100 slides	----Eur	Trevigen	elisa
4253-10K-03	96-Well CometSlide *DISCONTINUED	100 slides	----Eur	Trevigen	elisa
4253-960-03	96-Well CometSlide	10 slides	----Eur	Trevigen	elisa
4253-960-03	96-Well CometSlide (DISCONTINUED)	10 slides	----Eur	Trevigen	elisa
4253-960-03	96-Well CometSlide *DISCONTINUED	10 slides	----Eur	Trevigen	elisa
4254-200-01	20X Staining Reagent #1	1.2 ml	93-Eur	Trevigen	
4254-200-02	20X Staining Reagent #2	1.2 ml	93-Eur	Trevigen	
4254-200-03	20X Staining Reagent #3	1.2 ml	93-Eur	Trevigen	
4254-200-04	2X Staining Reagent #4	1.2 g	93-Eur	Trevigen	
4254-200-05	10X Fixation Additive	2.2 ml	93-Eur	Trevigen	
4254-200-K	CometAssay Silver Staining Kit	200 Samples	216-Eur	Trevigen	elisa
4255-050-K	Diffusion Apoptosis Slide Halo (DASH)		----Eur	Trevigen	apoptosis
4255-050-K	Diffusion Apoptosis Slide Halo (DASH) (DISCONTINUED)		----Eur	Trevigen	apoptosis
4255-050-K	Diffusion Apoptosis Slide Halo (DASH) *DISCONTINUED		----Eur	Trevigen	apoptosis
4256-010-CC	CometAssay Control Cells	10 assays	185-Eur	Trevigen	elisa
4257-010-NC	Neutral Comet Assay Control Cells	10 assays	215-Eur	Trevigen	elisa
4257-010-NC	Neutral CometAssay Control Cells	10 assays	185-Eur	Trevigen	elisa
4335-AMC-050	PAR Monoclonal Antibody Affinity Purified	50 ul	476-Eur	Trevigen	monoclonal
4335-AMC-050	PAR Monoclonal Antibody Affinity Purified	50 µl	452-Eur	Trevigen	monoclonal
4335-AMC-050	PAR Monoclonal Antibody Affinity Purified	50	426-Eur	Trevigen	monoclonal
4335-MC-01K-AC	Anti-PAR Monoclonal Antibody	1000 ul	2523-Eur	Trevigen	monoclonal

4335-MC-01K-AC	Anti-PAR Monoclonal Antibody	1000 µl	2499-Eur	Trevigen	monoclonal
4335-MC-01K-AC	Anti-PAR Monoclonal Antibody	1000	2310-Eur	Trevigen	monoclonal
4335-MC-100	Anti-PAR Monoclonal Antibody w o Control	100 ul	360-Eur	Trevigen	monoclonal
4335-MC-100	Anti-PAR Monoclonal Antibody w o Control	100 µl	336-Eur	Trevigen	monoclonal
4335-MC-100	Anti-PAR Monoclonal Antibody w o Control	100	319-Eur	Trevigen	monoclonal
4335-MC-100-AC	Anti-PAR Monoclonal Antibody w Control	100 ul	360-Eur	Trevigen	monoclonal
4335-MC-100-AC	Anti-PAR Monoclonal Antibody w Control	100 µl	336-Eur	Trevigen	monoclonal
4335-MC-100-AC	Anti-PAR Monoclonal Antibody w Control	100	319-Eur	Trevigen	monoclonal
4336-100-01	Poly(ADP) Ribose (PAR) Polymer	100 ul	265-Eur	Trevigen	
4336-100-01	Poly(ADP) Ribose (PAR) Polymer	100 µl	241-Eur	Trevigen	
4336-100-01	Poly(ADP) Ribose (PAR) Polymer	100	232-Eur	Trevigen	
4336-APC-50	PAR Polyclonal Antibody Affinity Purified	50 ul	476-Eur	Trevigen	polyclonal
4336-APC-50	PAR Polyclonal Antibody Affinity Purified	50 µl	452-Eur	Trevigen	polyclonal
4336-APC-50	PAR Polyclonal Antibody Affinity Purified	50	426-Eur	Trevigen	polyclonal
4336-BPC-100	Anti-PAR Polyclonal Antibody (Rabbit)	100 ul	421-Eur	Trevigen	polyclonal
4336-BPC-100	Anti-PAR Polyclonal Antibody (Rabbit)	100 µl	396-Eur	Trevigen	polyclonal
4336-BPC-100	Anti-PAR Polyclonal Antibody (Rabbit)	100	374-Eur	Trevigen	polyclonal
4338-MC-50	Anti-PARP Monoclonal Antibody (Clone C2-10)	50 ug	287-Eur	Trevigen	monoclonal
4338-MC-50	Anti-PARP Monoclonal Antibody (Clone C2-10)	50 µg	263-Eur	Trevigen	monoclonal
4338-MC-50	Anti-PARP Monoclonal Antibody (Clone C2-10)	50	252-Eur	Trevigen	monoclonal
4350-MC-100	Anti-UVssDNA Monoclonal Antibody	100 ug	449-Eur	Trevigen	monoclonal
4350-MC-100	Anti-UVssDNA Monoclonal Antibody	100 µg	425-Eur	Trevigen	monoclonal
4350-MC-100	Anti-UVssDNA Monoclonal Antibody	100	401-Eur	Trevigen	monoclonal
4354-MC-050	Anti-8-oxo-dG Monoclonal Antibody (Clone 2E2)	50 ul	532-Eur	Trevigen	monoclonal
4354-MC-050	Anti-8-oxo-dG Monoclonal Antibody (Clone 2E2)	50 µl	509-Eur	Trevigen	monoclonal
4354-MC-050	Anti-8-oxo-dG Monoclonal Antibody (Clone 2E2)	50	477-Eur	Trevigen	monoclonal
4357-MC-100	Anti-8-oxo-dG Monoclonal Antibody clone 4A6	100 µg	----Eur	Trevigen	monoclonal
4357-MC-100	Anti-8-oxo-dG Monoclonal Antibody clone 4A6 (DISCONTINUED)	100 µg	----Eur	Trevigen	monoclonal
4357-MC-100	Anti-8-oxo-dG Monoclonal Antibody clone 4A6 *DISCONTINUED	100 µg	----Eur	Trevigen	monoclonal
4358-MC-100	Anti-8-oxo-dG Monoclonal Antibody FAB 166[DISCONTINUED]	100 µg	----Eur	Trevigen	monoclonal

4358-MC-100	Anti-8-oxo-dG Monoclonal Antibody FAB 166 (DISCONTINUED)	100 µg	----Eur	Trevigen	monoclonal
4358-MC-100	Anti-8-oxo-dG Monoclonal Antibody FAB 166 *DISCONTINUED	100 µg	----Eur	Trevigen	monoclonal
4359-MC-100	Anti-8-oxo-dG Monoclonal Antibody (Clone 4E9)	100 µg	----Eur	Trevigen	monoclonal
4359-MC-100	Anti-8-oxo-dG Monoclonal Antibody (Clone 4E9) (DISCONTINUED)	100 µg	----Eur	Trevigen	monoclonal
4359-MC-100	Anti-8-oxo-dG Monoclonal Antibody (Clone 4E9) *DISCONTINUED	100 µg	----Eur	Trevigen	monoclonal
4360-MC-100	Anti-BPDE Monoclonal Antibody (Clone 8E11)	100 ug	449-Eur	Trevigen	monoclonal
4360-MC-100	Anti-BPDE Monoclonal Antibody (Clone 8E11)	100 µg	425-Eur	Trevigen	monoclonal
4360-MC-100	Anti-BPDE Monoclonal Antibody (Clone 8E11)	100	401-Eur	Trevigen	monoclonal
4365-MC-100	Anti-BPDE-DNA Monoclonal Antibody (Clone 5D11)	100 µg	----Eur	Trevigen	monoclonal
4365-MC-100	Anti-BPDE-DNA Monoclonal Antibody (Clone 5D11) (DISCONTINUED)	100 µg	----Eur	Trevigen	monoclonal
4365-MC-100	Anti-BPDE-DNA Monoclonal Antibody (Clone 5D11) *DISCONTINUED	100 µg	----Eur	Trevigen	monoclonal
4370-096-K	8-oxo-dG Elisa Kit	96 samples	866-Eur	Trevigen	elisa
4380-096-K	8-oxo-dG Elisa Kit	96 samples	948-Eur	Trevigen	elisa
4380-192-K	8-oxo-dG Elisa Kit	2 x 96 samples	1275-Eur	Trevigen	elisa
4410-PC-100	Anti-Fen-1 Polyclonal Antibody	100 ul	401-Eur	Trevigen	polyclonal
4411-PC-020	Anti-Phosphorylated Histone H2AX Sample[DISCONTINUED]	20 ul	134-Eur	Trevigen	
4411-PC-100	Anti-Phosphorylated Histone -H2AX Polyclonal Antibody[DISCONTINUED]	100 ul	395-Eur	Trevigen	polyclonal
4415-PC-100	APE Polyclonal Antibody		----Eur	Trevigen	polyclonal
4415-PC-100	APE Polyclonal Antibody (DISCONTINUED)		----Eur	Trevigen	polyclonal
4415-PC-100	APE Polyclonal Antibody *DISCONTINUED		----Eur	Trevigen	polyclonal
4418-APC-020	anti-phos histone H2AX	20 ul	150-Eur	Trevigen	
4418-APC-100	H2AX Phosphorylated Histone Double Affinity Purified Antibody	100 ul	446-Eur	Trevigen	
4421-MC-100	Anti-XRCC1 (144)	100 µg	----Eur	Trevigen	
4421-MC-100	Anti-XRCC1 (144) (DISCONTINUED)	100 µg	----Eur	Trevigen	
4421-MC-100	Anti-XRCC1 (144) *DISCONTINUED	100 µg	----Eur	Trevigen	
4431-MC-100	Anti-XPF (218)	100 µg	----Eur	Trevigen	
4431-MC-100	Anti-XPF (218) (DISCONTINUED)	100 µg	----Eur	Trevigen	
4431-MC-100	Anti-XPF (218) *DISCONTINUED	100 µg	----Eur	Trevigen	
4451-MC-200	Anti-RAD1 (Clone 33) Monoclonal Antibody	200 µg	----Eur	Trevigen	monoclonal
4451-MC-200	anti-RAD1 (clone 33)	200 ug	----Eur	Trevigen	

4451-MC-200	Anti-RAD1 (Clone 33) Monoclonal Antibody (DISCONTINUED)	200 µg	----Eur	Trevigen	monoclonal
4451-MC-200	anti-RAD1 (clone 33) (DISCONTINUED)	200 ug	----Eur	Trevigen	
4451-MC-200	Anti-RAD1 (Clone 33) Monoclonal Antibody *DISCONTINUED	200 µg	----Eur	Trevigen	monoclonal
4451-MC-200	anti-RAD1 (clone 33) *DISCONTINUED	200 ug	----Eur	Trevigen	
4500-10-P	PARP Treated Protein Control for Western Blot	10 ul	154-Eur	Trevigen	
4500-10-P	PARP Treated Protein Control for Western Blot	10 µl	130-Eur	Trevigen	
4500-10-P	PARP Treated Protein Control for Western Blot	10	129-Eur	Trevigen	
4510-096-K	PARP in vivo Pharmacodynamic Assay	96 samples	1461-Eur	Trevigen	elisa
4520-096-K	PARP in vivo Pharmacodynamic Assay 2nd Generation	96 Samples	1332-Eur	Trevigen	elisa
4667-1K-01	Recombinant Human PARP Enzyme	1 ml	----Eur	Trevigen	recombinant
4667-1K-01	Recombinant Human PARP Enzyme (DISCONTINUED)	1 ml	----Eur	Trevigen	recombinant
4667-1K-01	Recombinant Human PARP Enzyme *DISCONTINUED	1 ml	----Eur	Trevigen	recombinant
4667-250-01	Recombinant Human PARP Enzyme	250 µl	880-Eur	Trevigen	recombinant
4667-250-01	Recombinant Human PARP Enzyme	250	820-Eur	Trevigen	recombinant
4667-250-EB	Recombinant Human PARP Enzyme	250 ul	905-Eur	Trevigen	recombinant
4667-250-EB	Recombinant Human PARP Enzyme	250 µl	880-Eur	Trevigen	recombinant
4667-250-EB	Recombinant Human PARP Enzyme	250	820-Eur	Trevigen	recombinant
4667-50-01	Recombinant Human PARP Enzyme	50 ul	277-Eur	Trevigen	recombinant
4667-50-02	10X PARP Buffer	700 ul	132-Eur	Trevigen	
4667-50-02	10X PARP Buffer	700 µl	108-Eur	Trevigen	
4667-50-02	10X PARP Buffer	700	109-Eur	Trevigen	
4667-50-03	200 mM 3-Aminobenzamide	60 ul	153-Eur	Trevigen	
4667-50-03	200 mM 3-Aminobenzamide	60 µl	130-Eur	Trevigen	
4667-50-03	200 mM 3-Aminobenzamide	60	129-Eur	Trevigen	
4667-50-04	1 mM NAD		----Eur	Trevigen	
4667-50-04	1 mM NAD (DISCONTINUED)		----Eur	Trevigen	
4667-50-04	1 mM NAD *DISCONTINUED		----Eur	Trevigen	
4667-50-05	Distilled Water	100 µg	----Eur	Trevigen	

4667-50-05	Distilled Water (DISCONTINUED)	100 µg	----Eur	Trevigen	
4667-50-05	Distilled Water *DISCONTINUED	100 µg	----Eur	Trevigen	
4667-50-06	Activated DNA for PARP Assay	500 µl	141-Eur	Trevigen	elisa
4667-50-06	Activated DNA for PARP Assay	500	139-Eur	Trevigen	elisa
4667-50-07	Histone Proteins	700 ul	137-Eur	Trevigen	
4667-50-07	Histone Proteins	700 µl	113-Eur	Trevigen	
4667-50-09	4-Amino-1,8-naphthalimide (800 uM)	100 ul	193-Eur	Trevigen	
4667-50-09	4-Amino-1,8-naphthalimide (800 µM)	100 µl	169-Eur	Trevigen	
4667-50-09	4-Amino-1,8-naphthalimide (800	100	164-Eur	Trevigen	
4667-50-10	6(5H)-Phenanthridinone (160 uM)	100 ul	193-Eur	Trevigen	
4667-50-10	6(5H)-Phenanthridinone (160 µM)	100 µl	169-Eur	Trevigen	
4667-50-10	6(5H)-Phenanthridinone (160	100	164-Eur	Trevigen	
4667-50-11	Benzamide (8 mM)	100 ul	193-Eur	Trevigen	
4667-50-11	Benzamide (8 mM)	100 µl	169-Eur	Trevigen	
4667-50-11	Benzamide (8 mM)	100	164-Eur	Trevigen	
4667-50-EB	Recombinant Human PARP Enzyme	50 ul	277-Eur	Trevigen	recom binant
4668-02K-01	Recombinant Human PARP Enzyme (HSA)	20,000 Units	3021-Eur	Trevigen	recom binant
4668-100-01	Recombinant Human PARP Enzyme (HSA)	1,000 Units	303-Eur	Trevigen	recom binant
4668-2K-01	Recombinant Human PARP Enzyme (HSA)	20,000 Units	3297-Eur	Trevigen	recom binant
4668-500-01	Recombinant Human PARP Enzyme (HSA)	5,000 Units	922-Eur	Trevigen	recom binant
4669-100-01	PARP Catalytic Domain (Chicken)	100 ug	----Eur	Trevigen	cat
4669-100-01	PARP Catalytic Domain (Chicken) (DISCONTINUED)	100 ug	----Eur	Trevigen	cat
4669-100-01	PARP Catalytic Domain (Chicken) *DISCONTINUED	100 ug	----Eur	Trevigen	cat
4669-100-02	PARP Catalytic Domain (Human)	5 x 500 µl	----Eur	Trevigen	human
4669-100-02	PARP Catalytic Domain (Human) (DISCONTINUED)	5 x 500 µl	----Eur	Trevigen	human
4669-100-02	PARP Catalytic Domain (Human) *DISCONTINUED	5 x 500 µl	----Eur	Trevigen	human
4669-50-02	2 x PARP Cocktail	2 x 1.5 ml	284-Eur	Trevigen	
4670-500-01	Biotinylated NAD	500 ul	399-Eur	Trevigen	
4670-500-01	Biotinylated NAD	500 µl	375-Eur	Trevigen	
4670-500-01	Biotinylated NAD	500	354-Eur	Trevigen	

4670-500-05	Biotinylated NAD	10 x 500 µl	----Eur	Trevigen	
4670-500-05	Biotinylated NAD (DISCONTINUED)	10 x 500 µl	----Eur	Trevigen	
4670-500-05	Biotinylated NAD *DISCONTINUED	10 x 500 µl	----Eur	Trevigen	
4670-500-10	Biotinylated NAD	30 tests	----Eur	Trevigen	
4670-500-10	Biotinylated NAD (DISCONTINUED)	30 tests	----Eur	Trevigen	
4670-500-10	Biotinylated NAD *DISCONTINUED	30 tests	----Eur	Trevigen	
4671-096-02	20X PARP Buffer	500 ul	121-Eur	Trevigen	
4671-096-02	20X PARP Buffer	500 µl	97-Eur	Trevigen	
4671-096-02	20X PARP Buffer	500	98-Eur	Trevigen	
4671-096-03	10X PARP Cocktail	300 ul	265-Eur	Trevigen	
4671-096-03	10X PARP Cocktail	300 µl	242-Eur	Trevigen	
4671-096-03	10X PARP Cocktail	300	232-Eur	Trevigen	
4671-096-04	10X Strep-Diluent	2.0 ml	93-Eur	Trevigen	
4671-096-05	5X Coating Buffer	1.4 ml	147-Eur	Trevigen	
4671-096-06	10X Activated DNA	300 ul	166-Eur	Trevigen	dna
4671-096-06	10X Activated DNA	300 µl	142-Eur	Trevigen	dna
4671-096-06	10X Activated DNA	300	139-Eur	Trevigen	dna
4671-096-K	Universal Colorimetric PARP Assay Kit with Histone Reagent	96 samples	----Eur	Trevigen	elisa
4671-096-K	Colorimetric Universal 96-Well PARP Assay Kit w Histones	96 tests	----Eur	Trevigen	elisa
4671-096-K	Universal Colorimetric PARP Assay Kit with Histone Reagent (DISCONTINUED)	96 samples	----Eur	Trevigen	elisa
4671-096-K	Colorimetric Universal 96-Well PARP Assay Kit w Histones (DISCONTINUED)	96 tests	----Eur	Trevigen	elisa
4671-096-K	Universal Colorimetric PARP Assay Kit with Histone Reagent *DISCONTINUED	96 samples	----Eur	Trevigen	elisa
4671-096-K	Colorimetric Universal 96-Well PARP Assay Kit w Histones *DISCONTINUED	96 tests	----Eur	Trevigen	elisa
4673-500-01	Fluorescein-NAD (FITC NAD)	250 µl	456-Eur	Trevigen	fitc
4673-500-01	Fluorescein-NAD (FITC NAD)	250	385-Eur	Trevigen	fitc
4674-250-01	Cell Permeabilization Reagent	250 ul	182-Eur	Trevigen	
4674-250-01	Cell Permeabilization Solution	250 µl	297-Eur	Trevigen	
4674-250-01	Cell Permeabilization Solution	250	282-Eur	Trevigen	
4675-096-01	PeroxyGlow A	6 ml	93-Eur	Trevigen	
4675-096-02	PeroxyGlow B	6 ml	93-Eur	Trevigen	
4675-096-K	Universal Chemiluminescent PARP Assay Kit w Histone Reagent	96 Samples	----Eur	Trevigen	elisa

4675-096-K	Chemiluminescent Universal 96-Well PARP Assay Kit w Histones	96 tests	----Eur	Trevigen	elisa
4675-096-K	Universal Chemiluminescent PARP Assay Kit w Histone Reagent (DISCONTINUED)	96 Samples	----Eur	Trevigen	elisa
4675-096-K	Chemiluminescent Universal 96-Well PARP Assay Kit w Histones (DISCONTINUED)	96 tests	----Eur	Trevigen	elisa
4675-096-K	Universal Chemiluminescent PARP Assay Kit w Histone Reagent *DISCONTINUED	96 Samples	----Eur	Trevigen	elisa
4675-096-K	Chemiluminescent Universal 96-Well PARP Assay Kit w Histones *DISCONTINUED	96 tests	----Eur	Trevigen	elisa
4676-096-K	Universal Chemiluminescent PARP Assay Kit w Histone Coated Strip wells	96 Samples	508-Eur	Trevigen	elisa
4677-096-K	Universal Colorimetric PARP Assay Kit w Histone Coated Strip Wells	96 Samples	508-Eur	Trevigen	elisa
4677-096-P	96-Well Histone Coated Plate (stripwell) (natural)	1 plate	113-Eur	Trevigen	elisa
4678-096-P	96-Well Histone Coated Plate (stripwell) (white)	each	113-Eur	Trevigen	elisa
4680-096-01	PARG Enzyme (1ug_mL)	300 ul	376-Eur	Trevigen	
4680-096-01	PARG Enzyme (1µg_mL)	300 µl	352-Eur	Trevigen	
4680-096-01	PARG Enzyme (1	300	333-Eur	Trevigen	
4680-096-02	10X PARG Buffer	8 mL	93-Eur	Trevigen	
4680-096-03	100 mM DEA	200 ul	115-Eur	Trevigen	
4680-096-03	100 mM DEA	200 µl	115-Eur	Trevigen	
4680-096-03	100 mM DEA	200	115-Eur	Trevigen	
4680-096-04	Strep-HRP 80	30 ul	132-Eur	Trevigen	hrp
4680-096-04	Strep-HRP 80	30 µl	109-Eur	Trevigen	hrp
4680-096-04	Strep-HRP 80	30	109-Eur	Trevigen	hrp
4682-096-K	HT Chemiluminescent PARG Assay Kit	96 Tests	549-Eur	Trevigen	elisa
4683-096-K	HT Colorimetric PARG Assay Kit	96 Tests	549-Eur	Trevigen	elisa
4684-096-02	20mM NAD	300 ul	110-Eur	Trevigen	
4684-096-02	20mM NAD	300 µl	86-Eur	Trevigen	
4684-096-02	20mM NAD	300	88-Eur	Trevigen	
4684-096-03	5X Antibody Diluent	3ml	88-Eur	Trevigen	
4684-096-05	HRP Conjugate Diluent	20 ul	110-Eur	Trevigen	hrp
4684-096-05	HRP Conjugate Diluent	20 µl	86-Eur	Trevigen	hrp
4684-096-05	HRP Conjugate Diluent	20	88-Eur	Trevigen	hrp
4684-096-K	HT Colorimetric PARP Apoptosis Assay Kit	96 Tests	559-Eur	Trevigen	elisa
4685-096-K	HT Chemiluminescent PARP Apoptosis Assay Kit	96 Tests	559-Eur	Trevigen	elisa
4690-096-K	HT F Homogeneous PARP Inhibition Assay Kit	96 Tests	513-Eur	Trevigen	elisa

4700-096-K	Tankyrase 1 Colorimetric Activity Assay	96 samples	1045-Eur	Trevigen	elisa
4700-192-K	Tankyrase 1 Colorimetric Activity Assay	192 samples	1409-Eur	Trevigen	elisa
4701-096-K	Tankyrase 1 Chemiluminescent Activity Assay	96 samples	1045-Eur	Trevigen	elisa
4701-192-K	Tankyrase 1 Chemiluminescent Activity Assay	192 samples	1409-Eur	Trevigen	elisa
4800-30-01	Proteinase K	30 ul	110-Eur	Trevigen	
4800-30-01	Proteinase K	30 µl	86-Eur	Trevigen	
4800-30-01	Proteinase K	30	88-Eur	Trevigen	
4800-30-06	Streptavidin-HRP	30 ul	132-Eur	Trevigen	hrp
4800-30-06	Streptavidin-HRP	30 µl	109-Eur	Trevigen	hrp
4800-30-06	Streptavidin-HRP	30	109-Eur	Trevigen	hrp
4800-30-07	Diaminobenzidine & Enhancer	3.75 ml	82-Eur	Trevigen	
4800-30-08	Methyl Green Stain, 0.5%	50 ml	88-Eur	Trevigen	
4800-30-11	TACS Blue Label	3 ml	109-Eur	Trevigen	
4800-30-12	Blue Strep-HRP Diluent	7.5 ml	82-Eur	Trevigen	hrp
4800-30-13	Red Counterstain B	100 µl	----Eur	Trevigen	
4800-30-13	Red Counterstain B (DISCONTINUED)	100 µl	----Eur	Trevigen	
4800-30-13	Red Counterstain B *DISCONTINUED	100 µl	----Eur	Trevigen	
4800-30-14	Streptavidin-FITC	30 ul	143-Eur	Trevigen	fitc
4800-30-14	Streptavidin-FITC	30 µl	119-Eur	Trevigen	fitc
4800-30-14	Streptavidin-FITC	30	118-Eur	Trevigen	fitc
4800-30-15	TACS Nuclease (**sold as 4800-30-N**)	15 ul	71-Eur	Trevigen	
4800-30-15	TACS Nuclease (**sold as 4800-30-N**)	15 µl	47-Eur	Trevigen	
4800-30-15	TACS Nuclease (**sold as 4800-30-N**)	15	52-Eur	Trevigen	
4800-30-16	TACS Nuclease and Buffer (**sold as 4800-30-N**)	15 ul	71-Eur	Trevigen	
4800-30-16	TACS Nuclease and Buffer (**sold as 4800-30-N**)	15 µl	47-Eur	Trevigen	
4800-30-16	TACS Nuclease and Buffer (**sold as 4800-30-N**)	15	52-Eur	Trevigen	
4800-30-17	Nuclear Fast Red	50 ml	93-Eur	Trevigen	
4800-30-18	Methyl Green 1%	50 ml	93-Eur	Trevigen	
4800-30-19	Red Counterstain C	50 ml	93-Eur	Trevigen	
4800-30-20	Cell Control Slides	2 each	82-Eur	Trevigen	
4800-30-21	Cell Control Slides	5 each	109-Eur	Trevigen	
4800-30-40	Tissue Control Slides	2 each	93-Eur	Trevigen	tissue
4800-30-41	Tissue Control Slides	5 each	134-Eur	Trevigen	tissue
4800-30-42	EpiDerm Control Slides	2 each	93-Eur	Trevigen	
4800-30-BC	Blue Label Conversion Kit	30 Samples	123-Eur	Trevigen	assays
4800-30-BL	Blue Label and Diluent (4800-30-11 & 4800-30-12)	30 Samples	109-Eur	Trevigen	

4800-30-K-001	TACS 1 DAB Module (-20° C)	30 tests	----Eur	Trevigen	
4800-30-K-001	TACS 1 DAB Module (-20° C) (DISCONTINUED)	30 tests	----Eur	Trevigen	
4800-30-K-001	TACS 1 DAB Module (-20° C) *DISCONTINUED	30 tests	----Eur	Trevigen	
4800-30-K-002M	TACS 1 DAB Module (4° C and RT)	50 ml	----Eur	Trevigen	
4800-30-K-002M	TACS 1 DAB Module (4° C and RT) (DISCONTINUED)	50 ml	----Eur	Trevigen	
4800-30-K-002M	TACS 1 DAB Module (4° C and RT) *DISCONTINUED	50 ml	----Eur	Trevigen	
4800-30-N	TACS Nuclease and Buffer	15 ul	137-Eur	Trevigen	
4800-30-N	TACS Nuclease and Buffer	15 µl	113-Eur	Trevigen	
4800-30-N	TACS Nuclease and Buffer	15	113-Eur	Trevigen	
4810-30-02	TACS 2 TdT Labeling Buffer	100 ml	109-Eur	Trevigen	
4810-30-03	TACS 2 TdT Stop Buffer	100 ml	88-Eur	Trevigen	
4810-30-04	TACS 2 TdT dNTP	30 ul	176-Eur	Trevigen	
4810-30-04	TACS 2 TdT dNTP	30 µl	153-Eur	Trevigen	
4810-30-04	TACS 2 TdT dNTP	30	150-Eur	Trevigen	
4810-30-05	TdT Enzyme	30 ul	204-Eur	Trevigen	
4810-30-05	TdT Enzyme	30 µl	180-Eur	Trevigen	
4810-30-05	TdT Enzyme	30	175-Eur	Trevigen	
4810-30-09	Cobalt Cation (**sold as 4810-90-09**)	30 ul	71-Eur	Trevigen	cat
4810-30-09	Cobalt Cation (**sold as 4810-90-09**)	30 µl	47-Eur	Trevigen	cat
4810-30-09	Cobalt Cation (**sold as 4810-90-09**)	30	52-Eur	Trevigen	cat
4810-30-10	Magnesium Cation	30 ul	98-Eur	Trevigen	cat
4810-30-10	Magnesium Cation	30 µl	74-Eur	Trevigen	cat
4810-30-10	Magnesium Cation	30	77-Eur	Trevigen	cat
4810-30-14	Manganese Cation (**sold as 4810-90-14**)	30 ul	71-Eur	Trevigen	cat
4810-30-14	Manganese Cation (**sold as 4810-90-14**)	30 µl	47-Eur	Trevigen	cat
4810-30-14	Manganese Cation (**sold as 4810-90-14**)	30	52-Eur	Trevigen	cat
4810-30-CI	Cations (1 of each)	30 ul each	110-Eur	Trevigen	cat
4810-30-CI	Cations (1 of each)	30 µl each	86-Eur	Trevigen	cat
4810-30-CI	Cations (1 of each)	30	88-Eur	Trevigen	cat
4810-30-CK	TACS 2 TdT-Core Kit	30 Samples	349-Eur	Trevigen	assays
4810-30-K	TACS 2 TdT-DAB Kit	30 Samples	410-Eur	Trevigen	assays
4810-30-R	TdT 2 Replenisher Kit	30 Samples	319-Eur	Trevigen	assays
4810-90-09	Cobalt Cation	3 x 30 ul	110-Eur	Trevigen	cat
4810-90-09	Cobalt Cation	3 x 30 µl	86-Eur	Trevigen	cat
4810-90-09	Cobalt Cation	3 x 30	88-Eur	Trevigen	cat
4810-90-10	Magnesium Cation	3 x 30 ul	110-Eur	Trevigen	cat

4810-90-10	Magnesium Cation	3 x 30 µl	86-Eur	Trevigen	cat
4810-90-10	Magnesium Cation	3 x 30	88-Eur	Trevigen	cat
4810-90-14	Manganese Cation	3 x 30 ul	110-Eur	Trevigen	cat
4810-90-14	Manganese Cation	3 x 30 µl	86-Eur	Trevigen	cat
4810-90-14	Manganese Cation	3 x 30	88-Eur	Trevigen	cat
4811-30-K	TACS 2 TdT-Blue Label Kit	30 Samples	410-Eur	Trevigen	assays
4812-30-K	TACS 2 TdT-Fluorescein Kit	30 Samples	410-Eur	Trevigen	assays
4815-30-K	TumorTACS Kit	30 Samples	410-Eur	Trevigen	assays
4817-60-02	10X TdT Labeling Buffer	20 ml	77-Eur	Trevigen	
4817-60-03	10X TdT Stop Buffer	20 ml	77-Eur	Trevigen	
4817-60-04	PI RNase	1 ml	98-Eur	Trevigen	rna
4817-60-K	FlowTACS Kit	60 Samples	410-Eur	Trevigen	assays
4820-30-01	NeuroPore	5 ml	118-Eur	Trevigen	
4820-30-13	Blue Counterstain	50 ml	93-Eur	Trevigen	
4820-60-01	NeuroPore	2 x 5ml	144-Eur	Trevigen	
4821-96-01	Proteinase K	100 ul	154-Eur	Trevigen	
4821-96-01	Proteinase K	100 µl	130-Eur	Trevigen	
4821-96-01	Proteinase K	100	129-Eur	Trevigen	
4821-96-04	TdT dNTP	35 ul	193-Eur	Trevigen	
4821-96-04	TdT dNTP	35 µl	169-Eur	Trevigen	
4821-96-04	TdT dNTP	35	164-Eur	Trevigen	
4821-96-05	TdT Enzyme	35 ul	210-Eur	Trevigen	
4821-96-05	TdT Enzyme	35 µl	185-Eur	Trevigen	
4821-96-05	TdT Enzyme	35	180-Eur	Trevigen	
4821-96-14	Manganese Cation	100 ul	110-Eur	Trevigen	cat
4821-96-14	Manganese Cation	100 µl	86-Eur	Trevigen	cat
4821-96-14	Manganese Cation	100	88-Eur	Trevigen	cat
4822-96-08	TACS-Sapphire	10 ml	123-Eur	Trevigen	
4822-96-K	TiterTACS Colorimetric Kit	96 Samples	421-Eur	Trevigen	assays
4823-30-K	NeuroTACS II Kit	30 Samples	410-Eur	Trevigen	assays
4825-30-RL	Red Label	30 Samples	129-Eur	Trevigen	
4826-30-K	VasoTACS Kit	30 Samples	410-Eur	Trevigen	assays
4827-30-K	CardioTACS Kit	30 Samples	410-Eur	Trevigen	assays
4828-30-04	TACS B-dNTP Mix	30 ul	170-Eur	Trevigen	

4828-30-04	TACS B-dNTP Mix	30 µl	147-Eur	Trevigen	
4828-30-04	TACS B-dNTP Mix	30	144-Eur	Trevigen	
4828-30-06	anti-BrdU antibody	30 ul	203-Eur	Trevigen	
4828-30-06	anti-BrdU antibody	30 µl	179-Eur	Trevigen	
4828-30-06	anti-BrdU antibody	30	175-Eur	Trevigen	
4828-30-12	Strep-Diluent	7.5 ml	98-Eur	Trevigen	
4828-30-18	Methyl Green	50 ml	93-Eur	Trevigen	
4828-30-AC	TACS.XL Antibody Module	30 Samples	164-Eur	Trevigen	
4828-30-BC	TACS Blue Label Detection Module	30 Samples	123-Eur	Trevigen	assays
4828-30-BK	TACS.XL Blue Labeling Kit	30 Samples	410-Eur	Trevigen	assays
4828-30-DC	TACS.XL DAB Detection Module	30 Samples	123-Eur	Trevigen	assays
4828-30-DK	TACS.XL DAB Kit	30 Samples	410-Eur	Trevigen	assays
4828-30-K	TACS.XL Kit	30 Samples	354-Eur	Trevigen	assays
4828-30-N	TACS.XL Nuclease Module	15 Samples	103-Eur	Trevigen	
4828-30-R	TACS.XL Replenisher Kit	30 Samples	319-Eur	Trevigen	assays
4829-30-K	DermaTACS Kit	30 Samples	410-Eur	Trevigen	assays
01-01-30	Annexin V FITC	100 ul	382-Eur	Trevigen	fitc
01-01-30	Annexin V FITC	100 µl	358-Eur	Trevigen	fitc
02-01-30	10X Binding Buffer	8 ml	86-Eur	Trevigen	
03-01-30	Propidium Iodide	1 ml	86-Eur	Trevigen	
01-01-30	Annexin V FITC	100	339-Eur	Trevigen	fitc
02-01-30	10X Binding Buffer	8 ml	88-Eur	Trevigen	
03-01-30	Propidium Iodide	1 ml	88-Eur	Trevigen	
4830-01-K	Annexin V FITC Kit	100 Samples	364-Eur	Trevigen	assays
4830-250-01	Annexin V FITC	250 ul	771-Eur	Trevigen	fitc
4830-250-01	Annexin V FITC	250 µl	748-Eur	Trevigen	fitc
4830-250-02	10X Binding Buffer	20 ml	109-Eur	Trevigen	
4830-250-03	Propidium Iodide	2.5 ml	109-Eur	Trevigen	
4830-250-1	Annexin V FITC	250	697-Eur	Trevigen	fitc
4830-250-2	10X Binding Buffer	20 ml	109-Eur	Trevigen	
4830-250-3	Propidium Iodide	2.5 ml	109-Eur	Trevigen	
4830-250-K	Annexin V FITC Kit	250 Samples	723-Eur	Trevigen	assays
01-01-35	Annexin V Biotin	100 ul	437-Eur	Trevigen	

01-01-35	Annexin V Biotin	100 µl	414-Eur	Trevigen	
01-01-35	Annexin V Biotin	100	390-Eur	Trevigen	
4835-01-K	Annexin V Biotin Kit	100 Samples	401-Eur	Trevigen	assays
4835-250-1	Annexin V Biotin	250 ul	805-Eur	Trevigen	
4835-250-1	Annexin V Biotin	250 µl	781-Eur	Trevigen	
4835-250-1	Annexin V Biotin	250	728-Eur	Trevigen	
4835-250-K	Annexin V Biotin Kit	250 Samples	743-Eur	Trevigen	assays
4850-20-01	Lysis Solution 1	2 x 1 ml	93-Eur	Trevigen	
4850-20-02	Extraction Solution 2	20 ml	123-Eur	Trevigen	extract ion
4850-20-029	TACS DL. Isotopic Module RT	20 Samples	----Eur	Trevigen	
4850-20-029	TACS DL. Isotopic Module RT (DISCONTINUED)	20 Samples	----Eur	Trevigen	
4850-20-029	TACS DL. Isotopic Module RT *DISCONTINUED	20 Samples	----Eur	Trevigen	
4850-20-03	Extraction Buffer 3	8 ml	98-Eur	Trevigen	extract ion
4850-20-04	Sodium Acetate 4	1 ml	82-Eur	Trevigen	
4850-20-05	DNase-Free Water 5	2 ml	82-Eur	Trevigen	dna
4850-20-06	Sample Buffer	2 ml	93-Eur	Trevigen	
4850-20-07	DL 10X Klenow Buffer	500 ul	104-Eur	Trevigen	
4850-20-07	DL 10X Klenow Buffer	500 µl	80-Eur	Trevigen	
4850-20-07	DL 10X Klenow Buffer	500	82-Eur	Trevigen	
4850-20-08	DL Klenow Enzyme	20µl	----Eur	Trevigen	
4850-20-08	DL Klenow Enzyme (DISCONTINUED)	20µl	----Eur	Trevigen	
4850-20-08	DL Klenow Enzyme *DISCONTINUED	20µl	----Eur	Trevigen	
4850-20-09	DL Klenow Water	1 ml	77-Eur	Trevigen	
4850-20-10	Gel Loading Buffer	250 ul	104-Eur	Trevigen	
4850-20-10	Gel Loading Buffer	250 µl	80-Eur	Trevigen	
4850-20-10	Gel Loading Buffer	250	82-Eur	Trevigen	
4850-20-ET	Apoptotic DNA Laddering Kit, EtBr	20 Samples	246-Eur	Trevigen	assays
4850-20-GD	Genomic DNA Isolation Kit	20 Samples	195-Eur	Trevigen	assays
4850-20-K	Apoptotic DNA Laddering Kit, Isotopic	20 Samples	----Eur	Trevigen	assays
4850-20-K	Apoptotic DNA Laddering Kit, Isotopic (DISCONTINUED)	20 Samples	----Eur	Trevigen	assays
4850-20-K	Apoptotic DNA Laddering Kit, Isotopic *DISCONTINUED	20 Samples	----Eur	Trevigen	assays
4850-20-K-028	TACS DL. Isotopic Module -20° C	20 Samples	----Eur	Trevigen	
4850-20-K-028	TACS DL. Isotopic Module -20° C (DISCONTINUED)	20 Samples	----Eur	Trevigen	
4850-20-K-028	TACS DL. Isotopic Module -20° C *DISCONTINUED	20 Samples	----Eur	Trevigen	

4855-	TACS DL. Chemi Module (-20° C)	20 Samples	----Eur	Trevigen	
4855-	TACS DL. Chemi Module (4° C)	20 Samples	----Eur	Trevigen	
4855-	TACS DL. Chemi Module (RT)	20 Samples	----Eur	Trevigen	
4855-	TACS DL. Chemi Module (-20° C) (DISCONTINUED)	20 Samples	----Eur	Trevigen	
4855-	TACS DL. Chemi Module (4° C) (DISCONTINUED)	20 Samples	----Eur	Trevigen	
4855-	TACS DL. Chemi Module (RT) (DISCONTINUED)	20 Samples	----Eur	Trevigen	
4855-	TACS DL. Chemi Module (-20° C) *DISCONTINUED	20 Samples	----Eur	Trevigen	
4855-	TACS DL. Chemi Module (4° C) *DISCONTINUED	20 Samples	----Eur	Trevigen	
4855-	TACS DL. Chemi Module (RT) *DISCONTINUED	20 Samples	----Eur	Trevigen	
4855-20-11	DNA Laddering dNTP Mix	40 µl	----Eur	Trevigen	dna
4855-20-11	DNA Laddering dNTP Mix (DISCONTINUED)	40 µl	----Eur	Trevigen	dna
4855-20-11	DNA Laddering dNTP Mix *DISCONTINUED	40 µl	----Eur	Trevigen	dna
4855-20-12	DNA Laddering Strep-HRP	40 µl	----Eur	Trevigen	hrp
4855-20-12	DNA Laddering Strep-HRP (DISCONTINUED)	40 µl	----Eur	Trevigen	hrp
4855-20-12	DNA Laddering Strep-HRP *DISCONTINUED	40 µl	----Eur	Trevigen	hrp
4855-20-13	PeroxyGlow A	20 ml	----Eur	Trevigen	
4855-20-13	PeroxyGlow A (DISCONTINUED)	20 ml	----Eur	Trevigen	
4855-20-13	PeroxyGlow A *DISCONTINUED	20 ml	----Eur	Trevigen	
4855-20-14	PeroxyGlow B	20 ml	----Eur	Trevigen	
4855-20-14	PeroxyGlow B (DISCONTINUED)	20 ml	----Eur	Trevigen	
4855-20-14	PeroxyGlow B *DISCONTINUED	20 ml	----Eur	Trevigen	
4855-20-15	DNA Laddering Control DNA	4 µl	----Eur	Trevigen	dna
4855-20-15	DNA Laddering Control DNA (DISCONTINUED)	4 µl	----Eur	Trevigen	dna
4855-20-15	DNA Laddering Control DNA *DISCONTINUED	4 µl	----Eur	Trevigen	dna
4855-20-K	Apoptotic DNA Laddering Kit, Chemiluminescent	20 Samples	----Eur	Trevigen	assays
4855-20-K	Apoptotic DNA Laddering Kit, Chemiluminescent (DISCONTINUED)	20 Samples	----Eur	Trevigen	assays
4855-20-K	Apoptotic DNA Laddering Kit, Chemiluminescent *DISCONTINUED	20 Samples	----Eur	Trevigen	assays
4857-	TACS DL. Color Module (-20° C)	20 Samples	----Eur	Trevigen	
4857-	TACS DL. Color Module (4° C)	20 Samples	----Eur	Trevigen	
4857-	TACS DL. Color Module (RT)	20 Samples	----Eur	Trevigen	
4857-	TACS DL. Color Module (-20° C) (DISCONTINUED)	20 Samples	----Eur	Trevigen	
4857-	TACS DL. Color Module (4° C) (DISCONTINUED)	20 Samples	----Eur	Trevigen	
4857-	TACS DL. Color Module (RT) (DISCONTINUED)	20 Samples	----Eur	Trevigen	
4857-	TACS DL. Color Module (-20° C) *DISCONTINUED	20 Samples	----Eur	Trevigen	
4857-	TACS DL. Color Module (4° C) *DISCONTINUED	20 Samples	----Eur	Trevigen	

4857-	TACS DL. Color Module (RT) *DISCONTINUED	20 Samples	----Eur	Trevigen	
4857-20-13	Blue Membrane Solution	40 ml	----Eur	Trevigen	
4857-20-13	Blue Membrane Solution (DISCONTINUED)	40 ml	----Eur	Trevigen	
4857-20-13	Blue Membrane Solution *DISCONTINUED	40 ml	----Eur	Trevigen	
4857-20-K	Apoptotic DNA Laddering Kit, Colorimetric	20 Samples	----Eur	Trevigen	assays
4857-20-K	Apoptotic DNA Laddering Kit, Colorimetric (DISCONTINUED)	20 Samples	----Eur	Trevigen	assays
4857-20-K	Apoptotic DNA Laddering Kit, Colorimetric *DISCONTINUED	20 Samples	----Eur	Trevigen	assays
4859-20-01	10X Tissue Buffer	500 µl	92-Eur	Trevigen	tissue
4859-20-01	10X Tissue Buffer (DISCONTINUED)	500 µl	----Eur	Trevigen	tissue
4859-20-01	10X Tissue Buffer *DISCONTINUED	500 µl	----Eur	Trevigen	tissue
4859-20-01	10X Tissue Buffer	500	93-Eur	Trevigen	tissue
4859-20-K	Apoptotic DNA Laddering Kit Tissue Supplement	20 Samples	118-Eur	Trevigen	assays
4861-100	Treated Glass Microscope Slides	100 Slides	159-Eur	Trevigen	
4862-10	Glass Coverslips, 22 x 60 mm	10 oz	159-Eur	Trevigen	
4864-100	3 Ring Treated Glass Microscope Slides	100 Slides	202-Eur	Trevigen	
4865-25	Mounting Medium	25 ml	98-Eur	Trevigen	cell culture
4866-20	Fluorescent Mounting Medium	20 ml	159-Eur	Trevigen	cell culture
4867-100	Hydrophobic Coverslips	100 each	93-Eur	Trevigen	
4868-500-06	25X PBS	6 x 500 ml	155-Eur	Trevigen	
4869-500	Apoptosis Grade Water	500 ml	77-Eur	Trevigen	apoptosis
4869-500-6	Apoptosis Grade Water	6 x 500 ml	164-Eur	Trevigen	apoptosis
4870-500	10X PBS	500 ml	88-Eur	Trevigen	
4870-500-6	10X PBS Buffer, pH 7.4	6 x 500 ml	195-Eur	Trevigen	
01-05-76	Cytonin	5 ml	98-Eur	Trevigen	
02-05-76	Cytonin	2 x 5 ml	129-Eur	Trevigen	
01-05-78	Cytonin IHC	5 ml	109-Eur	Trevigen	
02-05-78	Cytonin IHC	2 x 5 ml	144-Eur	Trevigen	
4886-100-02	Staurosporine	100 ul	170-Eur	Trevigen	
4886-100-02	Staurosporine	100 µl	147-Eur	Trevigen	
4886-100-02	Staurosporine	100	144-Eur	Trevigen	
4886-400-01	Etoposide	400 ul	170-Eur	Trevigen	
4886-400-01	Etoposide	400 µl	147-Eur	Trevigen	
4886-400-01	Etoposide	400	144-Eur	Trevigen	

4887-100-01	Streptavidin-DTAF	1 ml	----Eur	Trevigen	
4887-100-01	Streptavidin-DTAF (DISCONTINUED)	1 ml	----Eur	Trevigen	
4887-100-01	Streptavidin-DTAF *DISCONTINUED	1 ml	----Eur	Trevigen	
4887-100-03	Streptavidin-AMCA	100 ul	170-Eur	Trevigen	
4887-100-03	Streptavidin-AMCA	100 µl	147-Eur	Trevigen	
4887-100-03	Streptavidin-AMCA	100	144-Eur	Trevigen	
4890-25-01	MTT Reagent	25 ml	277-Eur	Trevigen	
4890-25-02	Detergent Reagent	250 ml	103-Eur	Trevigen	
4890-25-K	MTT Cell Proliferation Assay Kit	2500 Tests	287-Eur	Trevigen	elisa
4890-50-K	MTT Cell Proliferation Assay	5000 Tests	410-Eur	Trevigen	elisa
4891-025-01	XTT Reagent	5 x 25 ml	369-Eur	Trevigen	
4891-025-02	XTT Activator	5 x 500 ul	93-Eur	Trevigen	
4891-025-K	XTT Cell Proliferation Assay Kit	2500 Tests	385-Eur	Trevigen	elisa
4892-010-01	Calcein AM	50ug	164-Eur	Trevigen	
4892-010-02	10X Calcein AM DW Buffer	200 ml	93-Eur	Trevigen	
4892-010-K	Calcein AM Cell Viability Assay Kit	1000 Tests	241-Eur	Trevigen	elisa
4895-50-01	CPA Dye 1	500 ml	----Eur	Trevigen	
4895-50-01	CPA Dye 1 (DISCONTINUED)	500 ml	----Eur	Trevigen	
4895-50-01	CPA Dye 1 *DISCONTINUED	500 ml	----Eur	Trevigen	
4895-50-02	CPA Dilution Buffer	2500 Tests	----Eur	Trevigen	
4895-50-02	CPA Dilution Buffer (DISCONTINUED)	2500 Tests	----Eur	Trevigen	
4895-50-02	CPA Dilution Buffer *DISCONTINUED	2500 Tests	----Eur	Trevigen	
4895-50-K	TACS Hoechst CPA 1 Kit	1 ml	----Eur	Trevigen	assays
4895-50-K	TACS Hoechst CPA 1 Kit (DISCONTINUED)	1 ml	----Eur	Trevigen	assays
4895-50-K	TACS Hoechst CPA 1 Kit *DISCONTINUED	1 ml	----Eur	Trevigen	assays
4896-50-01	CPA Dye 2	2500 Tests	----Eur	Trevigen	
4896-50-01	CPA Dye 2 (DISCONTINUED)	2500 Tests	----Eur	Trevigen	
4896-50-01	CPA Dye 2 *DISCONTINUED	2500 Tests	----Eur	Trevigen	
4896-50-K	TACS Hoechst CPA 2 Kit	20 µl	----Eur	Trevigen	assays
4896-50-K	TACS Hoechst CPA 2 Kit (DISCONTINUED)	20 µl	----Eur	Trevigen	assays
4896-50-K	TACS Hoechst CPA 2 Kit *DISCONTINUED	20 µl	----Eur	Trevigen	assays
5000-001-01	Rat Mesenchymal Cells	1 vial	661-Eur	Trevigen	rat
5000-001-K	Rat Mesenchymal Stem Cell Starter Kit	24 wells	691-Eur	Trevigen	assays
5000-001-R	Rat Mesenchymal Replenisher Kit	500/50 ml	180-Eur	Trevigen	assays

5010-024-K	Mesenchymal Stem Cell Adipogenic Differentiation Kit	24 wells	410-Eur	Trevigen	assays
5011-024-K	Mesenchymal Stem Cell Osteogenic Differentiation Kit	24 wells	456-Eur	Trevigen	assays
5500-001-01	PARP1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5501-001-01	PARG Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5502-001-01	BRCA1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
55021-001-01	MSH3 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
55024-001-01	MSH5 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
55026-001-01	MLH1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	923-Eur	Trevigen	
55027-001-01	PMS2 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
55028-001-01	MLH3 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
5503-001-01	Knock Down Control Cell Line (MTA Required prior to shipment)	1 vial	513-Eur	Trevigen	
55034-001-01	XRCC6 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
55035-001-01	XRCC5 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
55036-001-01	PRKD Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
55037-001-01	SIRT1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
55038-001-01	SIRT2 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
5504-001-01	OGG1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5505-001-01	NTHL1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5506-001-01	MBD4 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5507-001-01	NEIL2 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5508-001-01	NEIL3 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5509-001-01	UNG Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5510-001-01	SMUG1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	

5511-001-01	MPG Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5512-001-01	MultyH Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5513-001-01	Neil1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5514-001-01	PARP2 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5515-001-01	PARP3 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5516-001-01	XRCC1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5517-001-01	APE1 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5518-001-01	APE2 Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5519-001-01	TDG Knock Down Cell Line (MTA Required prior to shipment)	1 vial	968-Eur	Trevigen	
5520-001-01	POL BETA Knock Down Cell Line (MTA Required prior to shipment)	1 vial	969-Eur	Trevigen	
5520-001-01	POL BETA Knock Down Cell Line (not yet available)	1 vial	968-Eur	Trevigen	
6218-020-K	Caspases 3; 8; 9 Inhibitors Kit	20 µl	----Eur	Trevigen	assays
6218-020-K	Caspases 3; 8; 9 Inhibitors Kit (DISCONTINUED)	20 µl	----Eur	Trevigen	assays
6218-020-K	Caspases 3; 8; 9 Inhibitors Kit *DISCONTINUED	20 µl	----Eur	Trevigen	assays
6280-020-01	Caspase 9 Inhibitor		----Eur	Trevigen	
6280-020-01	Caspase 9 Inhibitor (DISCONTINUED)		----Eur	Trevigen	
6280-020-01	Caspase 9 Inhibitor *DISCONTINUED		----Eur	Trevigen	
6300-100-01	DePsipher	100 ul	349-Eur	Trevigen	
6300-100-02	10X Reaction Buffer	2 x 30 ml	123-Eur	Trevigen	
6300-100-03	Stabilizer Solution	5ml	93-Eur	Trevigen	
6300-100-K	DePsipher Kit	100 Tests	364-Eur	Trevigen	assays
6305-100-01	MitoShift (1mM)	100 ul	360-Eur	Trevigen	
6305-100-01	MitoShift (1mM)	100 µl	336-Eur	Trevigen	
6305-100-01	MitoShift (1mM)	100	319-Eur	Trevigen	
6305-100-02	Valinomycin	100 ul	170-Eur	Trevigen	
6305-100-02	Valinomycin	100 µl	147-Eur	Trevigen	
6305-100-02	Valinomycin	100	144-Eur	Trevigen	
6305-100-K	MitoShift Kit	100 Tests	380-Eur	Trevigen	assays

6360-025-01	PBR Protein (Recombinant)	25 ul	149-Eur	Trevigen	recombinant
6360-025-01	PBR Protein (Recombinant)	25 µl	125-Eur	Trevigen	recombinant
6360-025-01	PBR Protein (Recombinant)	25	123-Eur	Trevigen	recombinant
6361-PC-100	Anti-Human Mouse PBR Antibody	100 ul	416-Eur	Trevigen	human
6361-PC-100	Anti-Human Mouse PBR Antibody	100 µl	392-Eur	Trevigen	human
6361-PC-100	Anti-Human Mouse PBR Antibody	100	369-Eur	Trevigen	human
6362-PC-100	Anti-Mouse PBR Antibody	100 ul	359-Eur	Trevigen	mouse
6362-PC-100	Anti-Mouse PBR Antibody	100 µl	359-Eur	Trevigen	mouse
6362-PC-100	Anti-Mouse PBR Antibody	100	359-Eur	Trevigen	mouse
6370-050-01	Apocytochrome C Protein (Recombinant)	50 µg	----Eur	Trevigen	recombinant
6370-050-01	Apocytochrome C Protein (Recombinant) (DISCONTINUED)	50 µg	----Eur	Trevigen	recombinant
6370-050-01	Apocytochrome C Protein (Recombinant) *DISCONTINUED	50 µg	----Eur	Trevigen	recombinant
6370-MC-100	Anti-Cytochrome C (4CYTC21)	100 µg	----Eur	Trevigen	
6370-MC-100	Anti-Cytochrome C (4CYTC21) (DISCONTINUED)	100 µg	----Eur	Trevigen	
6370-MC-100	Anti-Cytochrome C (4CYTC21) *DISCONTINUED	100 µg	----Eur	Trevigen	
6380-MC-100	Anti-Holocytochrome C (2CYTC199)	100 µg	----Eur	Trevigen	
6380-MC-100	Anti-Holocytochrome C (2CYTC199) (DISCONTINUED)	100 µg	----Eur	Trevigen	
6380-MC-100	Anti-Holocytochrome C (2CYTC199) *DISCONTINUED	100 µg	----Eur	Trevigen	
7500-100-01	SOD (1unit ul)	200ul	238-Eur	Trevigen	
7500-100-01	SOD (1unit µl)	200µl	214-Eur	Trevigen	
7500-100-01	SOD (1unit	200	205-Eur	Trevigen	
7500-100-02	25X SOD Reaction Buffer	12 ml	123-Eur	Trevigen	
7500-100-03	Xanthine Solution	1.5 ml	150-Eur	Trevigen	
7500-100-04	NBT Solution	6.0 ml	191-Eur	Trevigen	
7500-100-05	XOD Solution	2.0 ml	374-Eur	Trevigen	
7500-100-06	20X Cell Lysis Solution	12.0 ml	123-Eur	Trevigen	
7500-100-K	SOD Assay Kit	100 reactions	543-Eur	Trevigen	elisa
7501-500-03	Xanthine Oxidase	3ml	226-Eur	Trevigen	
7501-500-K	HT Superoxide Dismutase Assay Kit	480 tests	574-Eur	Trevigen	elisa

7510-100-01	Glutathione Reductase	500 ul	137-Eur	Trevigen	
7510-100-01	Glutathione Reductase	500 µl	113-Eur	Trevigen	
7510-100-01	Glutathione Reductase	500	113-Eur	Trevigen	
7510-100-02	25X Glutathione Reductase Reaction Buffer	20 ml	88-Eur	Trevigen	
7510-100-03	NADPH	10 x 9.2mg	344-Eur	Trevigen	
7510-100-04	GSSG Solution	10 ml	113-Eur	Trevigen	
7510-100-05	25X Sample Dilution Buffer	20 ml	88-Eur	Trevigen	
7510-100-06	25X Tissue Homogenization Buffer	40 ml	88-Eur	Trevigen	tissue
7510-100-K	Glutathione Reductase Assay	100 reactions	497-Eur	Trevigen	elisa
7511-100-01	Glutathione Reductase	80 ul	137-Eur	Trevigen	
7511-100-01	Glutathione Reductase	80 µl	113-Eur	Trevigen	
7511-100-01	Glutathione Reductase	80	113-Eur	Trevigen	
7511-100-02	25X Assay Buffer	12 ml	82-Eur	Trevigen	elisa
7511-100-04	Reaction Mix	8 bottles	252-Eur	Trevigen	
7511-100-05	96-Well Plates	8 plates	88-Eur	Trevigen	elisa
7511-100-K	HT Glutathione Assay Kit	384 tests	374-Eur	Trevigen	elisa
7512-100-01	Glutathione Peroxidase	800 ul	116-Eur	Trevigen	
7512-100-01	Glutathione Peroxidase	800 µl	92-Eur	Trevigen	
7512-100-01	Glutathione Peroxidase	800	93-Eur	Trevigen	
7512-100-02	10X Assay Buffer	20 ml	93-Eur	Trevigen	elisa
7512-100-03	GSH+NADPH	10 vials	395-Eur	Trevigen	
7512-100-04	Glutathione Reductase	1.1 ml	113-Eur	Trevigen	
7512-100-05	Cumene Hydroperoxide	12 ml	93-Eur	Trevigen	
7512-100-06	96-well plates	5 plates	113-Eur	Trevigen	elisa
7512-100-K	HT Glutathione Peroxidase Assay Kit	480 tests	508-Eur	Trevigen	elisa
7513-500-K	HT Glutathione Reductase Assay Kit	480 tests	564-Eur	Trevigen	elisa
9500-25-01	10X Buffer		----Eur	Trevigen	
9500-25-01	10X Buffer (DISCONTINUED)		----Eur	Trevigen	
9500-25-01	10X Buffer *DISCONTINUED		----Eur	Trevigen	
9500-25-05	T4 Polynucleotide Kinase		----Eur	Trevigen	
9500-25-05	T4 Polynucleotide Kinase (DISCONTINUED)		----Eur	Trevigen	
9500-25-05	T4 Polynucleotide Kinase *DISCONTINUED		----Eur	Trevigen	
9500-25-K	OligoTAG Kinase Kit	500 Units	----Eur	Trevigen	assays
9500-25-K	OligoTAG Kinase Kit (DISCONTINUED)	500 Units	----Eur	Trevigen	assays
9500-25-K	OligoTAG Kinase Kit *DISCONTINUED	500 Units	----Eur	Trevigen	assays
9510-01K-EB	Terminal Deoxynucleotidyl Transferase	1000 Units	257-Eur	Trevigen	

9520-500-EB	Klenow Enzyme	1 Kg	----Eur	Trevigen	
9520-500-EB	Klenow Enzyme (DISCONTINUED)	1 Kg	----Eur	Trevigen	
9520-500-EB	Klenow Enzyme *DISCONTINUED	1 Kg	----Eur	Trevigen	
9600-5-D	Calf Thymus DNA	5 x 1 ml	144-Eur	Trevigen	dna
9605-5-D	Herring Sperm DNA	5 x 1 ml	144-Eur	Trevigen	dna
9610-5-D	Salmon Sperm DNA	5 x 1 ml	144-Eur	Trevigen	dna
9700-01K-P	Agarose, Biotech Grade	25g	----Eur	Trevigen	
9700-01K-P	Agarose, Biotech Grade (DISCONTINUED)	25g	----Eur	Trevigen	
9700-01K-P	Agarose, Biotech Grade *DISCONTINUED	25g	----Eur	Trevigen	
9700-025-P	Agarose, Biotech Grade	50g	----Eur	Trevigen	
9700-025-P	Agarose, Biotech Grade (DISCONTINUED)	50g	----Eur	Trevigen	
9700-025-P	Agarose, Biotech Grade *DISCONTINUED	50g	----Eur	Trevigen	
9700-050-P	Agarose, Biotech Grade		----Eur	Trevigen	
9700-050-P	Agarose, Biotech Grade (DISCONTINUED)		----Eur	Trevigen	
9700-050-P	Agarose, Biotech Grade *DISCONTINUED		----Eur	Trevigen	
9700-250-P	Agarose, Biotech Grade	2g	----Eur	Trevigen	
9700-250-P	Agarose, Biotech Grade (DISCONTINUED)	2g	----Eur	Trevigen	
9700-250-P	Agarose, Biotech Grade *DISCONTINUED	2g	----Eur	Trevigen	
9804-002-P	TreviGel 500	2g	----Eur	Trevigen	
9804-002-P	TreviGel 500 (DISCONTINUED)	2g	----Eur	Trevigen	
9804-002-P	TreviGel 500 *DISCONTINUED	2g	----Eur	Trevigen	
9804-050-P	TreviGel 500	50 g	205-Eur	Trevigen	
9804-100-P	TreviGel 500	100 g	333-Eur	Trevigen	
9804-250-P	TreviGel 500	250 g	691-Eur	Trevigen	
9806-050-P	TreviGel 5000	50 g	164-Eur	Trevigen	
9806-100-P	TreviGel 5000	100 g	221-Eur	Trevigen	
9806-2-P	TreviGel 5000	250 µl	----Eur	Trevigen	
9806-2-P	TreviGel 5000 (DISCONTINUED)	250 µl	----Eur	Trevigen	
9806-2-P	TreviGel 5000 *DISCONTINUED	250 µl	----Eur	Trevigen	
9806-250-P	TreviGel 5000	250 g	364-Eur	Trevigen	
9850-250-6	5X Orange G Loading Buffer	6 x 250 ul	149-Eur	Trevigen	
9850-250-6	5X Orange G Loading Buffer	6 x 250 µl	125-Eur	Trevigen	
9850-250-6	5X Orange G Loading Buffer	6 x 250	123-Eur	Trevigen	
9855-010-01	InstaSTAIN EtBr, 5.5 x 14 cm	40 sheets	----Eur	Trevigen	
9855-010-01	InstaSTAIN EtBr, 5.5 x 14 cm (DISCONTINUED)	40 sheets	----Eur	Trevigen	
9855-010-01	InstaSTAIN EtBr, 5.5 x 14 cm *DISCONTINUED	40 sheets	----Eur	Trevigen	
9855-040-01	InstaSTAIN EtBr, 5.5 x 14 cm	200 sheets	----Eur	Trevigen	
9855-040-01	InstaSTAIN EtBr, 5.5 x 14 cm (DISCONTINUED)	200 sheets	----Eur	Trevigen	
9855-040-01	InstaSTAIN EtBr, 5.5 x 14 cm *DISCONTINUED	200 sheets	----Eur	Trevigen	

9855-200-01	InstaSTAIN EtBr, 5.5 x 14 cm	2 x 500 ml	----Eur	Trevigen	
9855-200-01	InstaSTAIN EtBr, 5.5 x 14 cm (DISCONTINUED)	2 x 500 ml	----Eur	Trevigen	
9855-200-01	InstaSTAIN EtBr, 5.5 x 14 cm *DISCONTINUED	2 x 500 ml	----Eur	Trevigen	
9860-500	50X TAE Electrophoresis Buffer	500 ml	113-Eur	Trevigen	
9860-500-2	50X TAE Electrophoresis Buffer	2 x 500 ml	155-Eur	Trevigen	
9861-500-02	20X TTE Electrophoresis Buffer		----Eur	Trevigen	
9861-500-02	20X TTE Electrophoresis Buffer (DISCONTINUED)		----Eur	Trevigen	
9861-500-02	20X TTE Electrophoresis Buffer *DISCONTINUED		----Eur	Trevigen	
C1000	Catalog	each	58-Eur	Trevigen	cat
MPCM-1000	ApoMug	each	65-Eur	Trevigen	
MPCM-1001	DNA Damage Mug	each	65-Eur	Trevigen	dna
MPP3-1000	3D Assay Poster	each	68-Eur	Trevigen	elisa
MPPI-1000	Cell Invasion Poster	each	68-Eur	Trevigen	
MPPT-1000	Tube Assay Poster	each	68-Eur	Trevigen	elisa