

A001-50UG	<a href="#">Glutathione Monoclonal</a>	50 µg	250-Eur	Arbor Assays	monoclonal
A001-50UG	<a href="#">Glutathione Monoclonal</a>	50	238-Eur	Arbor Assays	monoclonal
A001-50UG	<a href="#">Glutathione Monoclonal antibody</a>	50	238-Eur	Arbor Assays	
A001F-50UG	<a href="#">DyLight® 488 Labeled Glutathione Monoclonal</a>	50 µg	354-Eur	Arbor Assays	monoclonal
A001F-50UG	<a href="#">DyLight</a>	50	333-Eur	Arbor Assays	
A001T-50UG	<a href="#">DyLight® 549 Labeled Glutathione Monoclonal</a>	50 µg	350-Eur	Arbor Assays	monoclonal
A001T-50UG	<a href="#">DyLight® 550 Labeled Glutathione Monoclonal</a>	50 µg	354-Eur	Arbor Assays	monoclonal
A001T-50UG	<a href="#">DyLight</a>	50	333-Eur	Arbor Assays	
A002-50UG	<a href="#">L-Cysteine Monoclonal</a>	50 µg	250-Eur	Arbor Assays	monoclonal
A002-50UG	<a href="#">L-Cysteine Monoclonal</a>	50	238-Eur	Arbor Assays	monoclonal
A002-50UG	<a href="#">L-Cysteine Monoclonal antibody</a>	50	238-Eur	Arbor Assays	
A003-100UL	<a href="#">LSD1 Polyclonal Antibody, Rabbit</a>	100 µL	250-Eur	Arbor Assays	polyclonal
A003-100UL	<a href="#">LSD1 Polyclonal Antibody, Rabbit</a>	100	238-Eur	Arbor Assays	polyclonal
A004-100UL	<a href="#">Histone H3 Polyclonal Antibody, Rabbit</a>	100 µL	250-Eur	Arbor Assays	polyclonal
A004-100UL	<a href="#">Histone H3 Polyclonal Antibody, Rabbit</a>	100	238-Eur	Arbor Assays	polyclonal
A005-100UL	<a href="#">MonoMe Lys4 Histone H3 Polyclonal, Rabbit</a>	100 µL	250-Eur	Arbor Assays	polyclonal
A005-100UL	<a href="#">MonoMe Lys4 Histone H3 Polyclonal, Rabbit</a>	100	238-Eur	Arbor Assays	polyclonal
A005-100UL	<a href="#">MonoMe Lys4 Histone H3 Polyclonal, Rabbit antibody</a>	100	238-Eur	Arbor Assays	
A006-100UL	<a href="#">DiMe Lys4 Histone H3 Polyclonal, Rabbit</a>	100 µL	250-Eur	Arbor Assays	polyclonal
A006-100UL	<a href="#">DiMe Lys4 Histone H3 Polyclonal, Rabbit</a>	100	238-Eur	Arbor Assays	polyclonal
A006-100UL	<a href="#">DiMe Lys4 Histone H3 Polyclonal, Rabbit antibody</a>	100	238-Eur	Arbor Assays	
A007-100UL	<a href="#">TriMe Lys4 Histone H3 Polyclonal, Rabbit</a>	100 µL	250-Eur	Arbor Assays	polyclonal
A007-100UL	<a href="#">TriMe Lys4 Histone H3 Polyclonal, Rabbit</a>	100	238-Eur	Arbor Assays	polyclonal
A007-100UL	<a href="#">TriMe Lys4 Histone H3 Polyclonal, Rabbit antibody</a>	100	238-Eur	Arbor Assays	
A008-10MG	<a href="#">Goat Anti-Mouse IgG Fc, 10 mg</a>	10 mg	243-Eur	Arbor Assays	polyclonal
A008-10MG	<a href="#">Goat Anti-Mouse IgG Fc, 10 mg antibody</a>	10 mg	243-Eur	Arbor Assays	
A008-25MG	<a href="#">Goat Anti-Mouse IgG Fc, 25 mg</a>	25 mg	434-Eur	Arbor Assays	polyclonal
A008-25MG	<a href="#">Goat Anti-Mouse IgG Fc, 25 mg antibody</a>	25 mg	434-Eur	Arbor Assays	
A009-10MG	<a href="#">Goat Anti-Rabbit IgG Fc, 10 mg</a>	10 mg	243-Eur	Arbor Assays	polyclonal
A009-10MG	<a href="#">Goat Anti-Rabbit IgG Fc, 10 mg antibody</a>	10 mg	243-Eur	Arbor Assays	

A009-25MG	<a href="#">Goat Anti-Rabbit IgG Fc, 25 mg</a>	25 mg	434-Eur	Arbor Assays	polyclo nal
A009-25MG	<a href="#">Goat Anti-Rabbit IgG Fc, 25 mg antibody</a>	25 mg	434-Eur	Arbor Assays	
A010-10MG	<a href="#">Donkey Anti-Sheep IgG (H&amp;L), 10 mg</a>	10 mg	243-Eur	Arbor Assays	
A010-10MG	<a href="#">Donkey Anti-Sheep IgG (H&amp;L), 10 mg antibody</a>	10 mg	243-Eur	Arbor Assays	
A010-25MG	<a href="#">Donkey Anti-Sheep IgG (H&amp;L), 10 mg</a>	25 mg	434-Eur	Arbor Assays	
A010-25MG	<a href="#">Donkey Anti-Sheep IgG (H&amp;L), 25 mg</a>	25 mg	434-Eur	Arbor Assays	
A010-25MG	<a href="#">Donkey Anti-Sheep IgG (H&amp;L), 25 mg antibody</a>	25 mg	434-Eur	Arbor Assays	
C001-500UL	<a href="#">Formaldehyde Standard, 2,000 µM, 0.5 mL</a>	1 pack	81-Eur	Arbor Assays	
C001-500UL	<a href="#">Formaldehyde Standard, 2,000 µM, 0.5 mL</a>	5 pack	192-Eur	Arbor Assays	
C001-500UL	<a href="#">Formaldehyde Standard, 500UL</a>		119-Eur	Arbor Assays	
C001-500UL	<a href="#">Formaldehyde Standard, 500UL</a>	500UL	119-Eur	Arbor Assays	
C002-5ML	<a href="#">DetectX™ Formaldehyde Reagent, 5 mL</a>	1 pack	381-Eur	Arbor Assays	
C002-5ML	<a href="#">DetectX™ Formaldehyde Reagent, 5 mL</a>	5 pack	1345-Eur	Arbor Assays	
C002-5ML	<a href="#">DetectX</a>	1	404-Eur	Arbor Assays	
C002-5ML	<a href="#">DetectX</a>		444-Eur	Arbor Assays	
C002-5ML	<a href="#">DetectX</a>	5ML	444-Eur	Arbor Assays	
C003-100UL	<a href="#">Creatinine Standard, 100 mg dL, 100 µL</a>	1 pack	65-Eur	Arbor Assays	
C003-100UL	<a href="#">Creatinine Standard, 100 mg dL, 100 µL</a>	5 pack	118-Eur	Arbor Assays	
C003-100UL	<a href="#">Creatinine Standard, 100UL</a>		119-Eur	Arbor Assays	
C003-100UL	<a href="#">Creatinine Standard, 100UL</a>	100UL	119-Eur	Arbor Assays	
C003-1ML	<a href="#">Creatinine Standard, 100 mg dL, 1 mL</a>	1 pack	81-Eur	Arbor Assays	
C003-1ML	<a href="#">Creatinine Standard, 100 mg dL, 1 mL</a>	5 pack	192-Eur	Arbor Assays	
C003-1ML	<a href="#">Creatinine Standard, 2 x 1mL</a>	1	231-Eur	Arbor Assays	
C003-1ML	<a href="#">Creatinine Standard, 1mL</a>		224-Eur	Arbor Assays	
C003-1ML	<a href="#">Creatinine Standard, 1ML</a>	1ML	224-Eur	Arbor Assays	
C004-20ML	<a href="#">DetectX™ Creatinine Reagent, 20 mL</a>	1 pack	214-Eur	Arbor Assays	
C004-20ML	<a href="#">DetectX™ Creatinine Reagent, 20 mL</a>	5 pack	670-Eur	Arbor Assays	
C004-20ML	<a href="#">DetectX</a>	1	253-Eur	Arbor Assays	
C004-20ML	<a href="#">DetectX</a>		253-Eur	Arbor Assays	
C004-20ML	<a href="#">DetectX</a>	20ML	253-Eur	Arbor Assays	
C004-50ML	<a href="#">DetectX</a>	1	472-Eur	Arbor Assays	

C004-50ML	<a href="#">DetectX</a>		530-Eur	Arbor Assays	
C004-50ML	<a href="#">DetectX</a>	50ML	530-Eur	Arbor Assays	
C007-1EA	<a href="#">DetectX™ Cortisol-Obelin Conjugate, 1 vial</a>	1 pack	158-Eur	Arbor Assays	
C007-1EA	<a href="#">DetectX™ Cortisol-Obelin Conjugate, 1 vial</a>	5 pack	514-Eur	Arbor Assays	
C008-125UL	<a href="#">Cortisol Standard, 100,000 pg mL, 125 µL</a>	1 pack	81-Eur	Arbor Assays	
C008-125UL	<a href="#">Cortisol Standard, 100,000 pg mL, 125 µL</a>	5 pack	192-Eur	Arbor Assays	
C009-60UL	<a href="#">RBP Standard, 60UL</a>		119-Eur	Arbor Assays	
C009-60UL	<a href="#">RBP Standard, 60UL</a>	60UL	119-Eur	Arbor Assays	
C010-5ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C010-5ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C010-5ML	<a href="#">DetectX</a>	5ML	224-Eur	Arbor Assays	
C011-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C011-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C011-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C012-1EA	<a href="#">ThioStar</a>	1	226-Eur	Arbor Assays	
C012-1EA	<a href="#">ThioStar</a>		219-Eur	Arbor Assays	
C012-1EA	<a href="#">ThioStar</a>	1 EA	219-Eur	Arbor Assays	
C013-220UL	<a href="#">N-Acetylcysteine Standard, 220UL</a>		119-Eur	Arbor Assays	
C013-220UL	<a href="#">N-Acetylcysteine Standard, 220UL</a>	220UL	119-Eur	Arbor Assays	
C014-60UL	<a href="#">RBP Standard, 60UL</a>		119-Eur	Arbor Assays	
C014-60UL	<a href="#">RBP Standard, 60UL</a>	60UL	119-Eur	Arbor Assays	
C015-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C015-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C015-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C016-100UL	<a href="#">Palladium Standard, 100UL</a>		119-Eur	Arbor Assays	
C016-100UL	<a href="#">Palladium Standard, 100UL</a>	100UL	119-Eur	Arbor Assays	
C017-3ML	<a href="#">PdX™ Palladium Detection Reagent, 3ML</a>	1	525-Eur	Arbor Assays	assays
C017-3ML	<a href="#">PdX™ Palladium Detection Reagent, 3ML</a>		483-Eur	Arbor Assays	assays
C017-3ML	<a href="#">PdX™ Palladium Detection Reagent, 3ML</a>	3ML	483-Eur	Arbor Assays	
C018-100UL	<a href="#">Glutathione Standard, 100UL</a>	1	149-Eur	Arbor Assays	
C018-100UL	<a href="#">Glutathione Standard, 100UL</a>		120-Eur	Arbor Assays	

C018-100UL	<a href="#">Glutathione Standard, 100UL</a>	100UL	120-Eur	Arbor Assays	
C018-300UL	<a href="#">Glutathione Standard, 300UL</a>		119-Eur	Arbor Assays	
C018-300UL	<a href="#">Glutathione Standard, 300UL</a>	300UL	119-Eur	Arbor Assays	
C020-10UL	<a href="#">Oxidized Glutathione Control, 10UL</a>	1	149-Eur	Arbor Assays	
C020-10UL	<a href="#">Oxidized Glutathione Control, 10UL</a>		120-Eur	Arbor Assays	
C020-10UL	<a href="#">Oxidized Glutathione Control, 10UL</a>	10UL	120-Eur	Arbor Assays	
C020-200UL	<a href="#">Oxidized Glutathione Standard, 200UL</a>		119-Eur	Arbor Assays	
C020-200UL	<a href="#">Oxidized Glutathione Standard, 200UL</a>	200UL	119-Eur	Arbor Assays	
C020-30UL	<a href="#">Oxidized Glutathione Control, 30UL</a>		107-Eur	Arbor Assays	
C020-30UL	<a href="#">Oxidized Glutathione Control, 30UL</a>	30UL	107-Eur	Arbor Assays	
C021-1EA	<a href="#">ThioStar</a>	1	226-Eur	Arbor Assays	
C021-1EA	<a href="#">ThioStar</a>		219-Eur	Arbor Assays	
C021-1EA	<a href="#">ThioStar</a>	1 EA	219-Eur	Arbor Assays	
C023-40UL	<a href="#">Glutathione Reductase Standard, 40UL</a>		119-Eur	Arbor Assays	
C023-40UL	<a href="#">Glutathione Reductase Standard, 40UL</a>	40UL	119-Eur	Arbor Assays	
C024-3ML	<a href="#">Oxidized Glutathione, 3ML</a>	1	253-Eur	Arbor Assays	
C024-3ML	<a href="#">Oxidized Glutathione, 3ML</a>		253-Eur	Arbor Assays	
C024-3ML	<a href="#">Oxidized Glutathione, 3ML</a>	3ML	253-Eur	Arbor Assays	
C025-1EA	<a href="#">ThioStar</a>	1	226-Eur	Arbor Assays	
C025-1EA	<a href="#">ThioStar</a>		219-Eur	Arbor Assays	
C025-1EA	<a href="#">ThioStar</a>	1 EA	219-Eur	Arbor Assays	
C026-50UL	<a href="#">Glutathione S-Transferase Standard, 50UL</a>		119-Eur	Arbor Assays	
C026-50UL	<a href="#">Glutathione S-Transferase Standard, 50UL</a>	50UL	119-Eur	Arbor Assays	
C028-300UL	<a href="#">Glutathione (GSH), 300UL</a>		119-Eur	Arbor Assays	
C028-300UL	<a href="#">Glutathione (GSH), 300UL</a>	300UL	119-Eur	Arbor Assays	
C033-1EA	<a href="#">Clear Coated 96 Well Plate</a>		107-Eur	Arbor Assays	elisa
C033-1EA	<a href="#">Clear Coated 96 Well Plate</a>	1 EA	107-Eur	Arbor Assays	
C034-5ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C034-5ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C034-5ML	<a href="#">DetectX</a>	5ML	224-Eur	Arbor Assays	
C035-1EA	<a href="#">GST Detection Reagent</a>	1	231-Eur	Arbor Assays	assays

C035-1EA	<a href="#">GST Detection Reagent</a>		224-Eur	Arbor Assays	assays
C035-1EA	<a href="#">GST Detection Reagent</a>	1 EA	224-Eur	Arbor Assays	
C036-1EA	<a href="#">ThioStar</a>	1	525-Eur	Arbor Assays	
C036-1EA	<a href="#">ThioStar</a>		597-Eur	Arbor Assays	
C036-1EA	<a href="#">ThioStar</a>	1 EA	597-Eur	Arbor Assays	
C037-300UL	<a href="#">Hemoglobin Standard, 16 g_dL, 300 µL</a>	1 pack	91-Eur	Arbor Assays	
C037-300UL	<a href="#">Hemoglobin Standard, 16 g_dL, 300 µL</a>	5 pack	193-Eur	Arbor Assays	
C037-300UL	<a href="#">Hemoglobin Standard, 300UL</a>	1	148-Eur	Arbor Assays	
C037-300UL	<a href="#">Hemoglobin Standard, 300UL</a>		119-Eur	Arbor Assays	
C037-300UL	<a href="#">Hemoglobin Standard, 300UL</a>	300UL	119-Eur	Arbor Assays	
C038-20ML	<a href="#">Hemoglobin Detection Reagent, 20ML</a>	1	245-Eur	Arbor Assays	assays
C038-20ML	<a href="#">Hemoglobin Detection Reagent, 20ML</a>		243-Eur	Arbor Assays	assays
C038-20ML	<a href="#">Hemoglobin Detection Reagent, 20ML</a>	20ML	243-Eur	Arbor Assays	
C039-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C039-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C039-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C039-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C039-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C039-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C040-125UL	<a href="#">Cortisol Standard, 125UL</a>	1	148-Eur	Arbor Assays	
C040-125UL	<a href="#">Cortisol Standard, 125UL</a>		119-Eur	Arbor Assays	
C040-125UL	<a href="#">Cortisol Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C040-625UL	<a href="#">Cortisol Standard, 625UL</a>	1	223-Eur	Arbor Assays	
C040-625UL	<a href="#">Cortisol Standard, 625UL</a>		215-Eur	Arbor Assays	
C040-625UL	<a href="#">Cortisol Standard, 625UL</a>	625UL	215-Eur	Arbor Assays	
C041-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C041-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C041-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C041-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C041-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C041-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	

C043-125UL	<a href="#">Corticosterone Standard, 125UL</a>	1	148-Eur	Arbor Assays	
C043-125UL	<a href="#">Corticosterone Standard, 125UL</a>		119-Eur	Arbor Assays	
C043-125UL	<a href="#">Corticosterone Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C043-625UL	<a href="#">Corticosterone Standard, 625UL</a>	1	223-Eur	Arbor Assays	
C043-625UL	<a href="#">Corticosterone Standard, 625UL</a>		215-Eur	Arbor Assays	
C043-625UL	<a href="#">Corticosterone Standard, 625UL</a>	625UL	215-Eur	Arbor Assays	
C044-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C044-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C044-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C044-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C044-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C044-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C045-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C045-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C045-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C045-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C045-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C045-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C046-225UL	<a href="#">Acetylcholinesterase Standard, 225UL</a>	1	148-Eur	Arbor Assays	
C046-225UL	<a href="#">Acetylcholinesterase Standard, 225UL</a>		119-Eur	Arbor Assays	
C046-225UL	<a href="#">Acetylcholinesterase Standard, 225UL</a>	225UL	119-Eur	Arbor Assays	
C047-1EA	<a href="#">AChE Substrate, 2 vials</a>	1	162-Eur	Arbor Assays	rat
C047-1EA	<a href="#">AChE Substrate, 2 vials</a>		138-Eur	Arbor Assays	rat
C047-1EA	<a href="#">AChE Substrate, 2 vials</a>	1 EA	138-Eur	Arbor Assays	
C048-1EA	<a href="#">ThioStar</a>	1	245-Eur	Arbor Assays	
C048-1EA	<a href="#">ThioStar</a>		243-Eur	Arbor Assays	
C048-1EA	<a href="#">ThioStar</a>	1 EA	243-Eur	Arbor Assays	
C049-60UL	<a href="#">Cystatin C Standard, 60UL</a>	1	148-Eur	Arbor Assays	
C049-60UL	<a href="#">Cystatin C Standard, 60UL</a>		119-Eur	Arbor Assays	
C049-60UL	<a href="#">Cystatin C Standard, 60UL</a>	60UL	119-Eur	Arbor Assays	
C051-225UL	<a href="#">Butyrylcholinesterase Standard, 225UL</a>	1	148-Eur	Arbor Assays	

C051-225UL	<a href="#">Butyrylcholinesterase Standard, 225UL</a>		119-Eur	Arbor Assays	
C051-225UL	<a href="#">Butyrylcholinesterase Standard, 225UL</a>	225UL	119-Eur	Arbor Assays	
C052-1EA	<a href="#">BChE Substrate, 2 vials</a>	1	162-Eur	Arbor Assays	rat
C052-1EA	<a href="#">BChE Substrate, 2 vials</a>		138-Eur	Arbor Assays	rat
C052-1EA	<a href="#">BChE Substrate, 2 vials</a>	1 EA	138-Eur	Arbor Assays	
C053-1EA	<a href="#">ThioStar</a>	1	245-Eur	Arbor Assays	
C053-1EA	<a href="#">ThioStar</a>		243-Eur	Arbor Assays	
C053-1EA	<a href="#">ThioStar</a>	1 EA	243-Eur	Arbor Assays	
C054-125UL	<a href="#">Cortisone Standard, 125UL</a>	1	223-Eur	Arbor Assays	
C054-125UL	<a href="#">Cortisone Standard, 125UL</a>		215-Eur	Arbor Assays	
C054-125UL	<a href="#">Cortisone Standard, 125UL</a>	125UL	215-Eur	Arbor Assays	
C054-50UL	<a href="#">Cortisone Standard, 50UL</a>	1	148-Eur	Arbor Assays	
C054-50UL	<a href="#">Cortisone Standard, 50UL</a>		119-Eur	Arbor Assays	
C054-50UL	<a href="#">Cortisone Standard, 50UL</a>	50UL	119-Eur	Arbor Assays	
C055-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C055-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C055-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C055-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C055-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C055-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C056-1ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C056-1ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C056-1ML	<a href="#">DetectX</a>	1ML	224-Eur	Arbor Assays	
C056-3.5ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C056-3.5ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C056-3.5ML	<a href="#">DetectX</a>	3.5ML	702-Eur	Arbor Assays	
C057-350UL	<a href="#">Prostaglandin E2 Standard, 350UL</a>	1	223-Eur	Arbor Assays	
C057-350UL	<a href="#">Prostaglandin E2 Standard, 350UL</a>		215-Eur	Arbor Assays	
C057-350UL	<a href="#">Prostaglandin E2 Standard, 350UL</a>	350UL	215-Eur	Arbor Assays	
C057-70UL	<a href="#">Prostaglandin E2 Standard, 70UL</a>	1	148-Eur	Arbor Assays	
C057-70UL	<a href="#">Prostaglandin E2 Standard, 70UL</a>		119-Eur	Arbor Assays	

C057-70UL	<a href="#">Prostaglandin E2 Standard, 70UL</a>	70UL	119-Eur	Arbor Assays	
C058-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C058-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C058-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C058-3ML	<a href="#">DetectX</a>	1	253-Eur	Arbor Assays	
C058-3ML	<a href="#">DetectX</a>		253-Eur	Arbor Assays	
C058-3ML	<a href="#">DetectX</a>	3ML	253-Eur	Arbor Assays	
C059-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C059-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C059-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C059-3ML	<a href="#">DetectX</a>	1	253-Eur	Arbor Assays	
C059-3ML	<a href="#">DetectX</a>		253-Eur	Arbor Assays	
C059-3ML	<a href="#">DetectX</a>	3ML	253-Eur	Arbor Assays	
C060-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C060-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C060-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C060-3ML	<a href="#">DetectX</a>	1	253-Eur	Arbor Assays	
C060-3ML	<a href="#">DetectX</a>		253-Eur	Arbor Assays	
C060-3ML	<a href="#">DetectX</a>	3ML	253-Eur	Arbor Assays	
C064-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C064-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C064-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C064-3ML	<a href="#">DetectX</a>	1	253-Eur	Arbor Assays	
C064-3ML	<a href="#">DetectX</a>		253-Eur	Arbor Assays	
C064-3ML	<a href="#">DetectX</a>	3ML	253-Eur	Arbor Assays	
C065-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C065-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C065-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C065-3ML	<a href="#">DetectX</a>	1	253-Eur	Arbor Assays	
C065-3ML	<a href="#">DetectX</a>		253-Eur	Arbor Assays	
C065-3ML	<a href="#">DetectX</a>	3ML	253-Eur	Arbor Assays	



C066-125UL	<a href="#">Cyclic AMP Standard, 125UL</a>	1	148-Eur	Arbor Assays	
C066-125UL	<a href="#">Cyclic AMP Standard, 125UL</a>		119-Eur	Arbor Assays	
C066-125UL	<a href="#">Cyclic AMP Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C066-625UL	<a href="#">Cyclic AMP Standard, 625UL</a>	1	223-Eur	Arbor Assays	
C066-625UL	<a href="#">Cyclic AMP Standard, 625UL</a>		215-Eur	Arbor Assays	
C066-625UL	<a href="#">Cyclic AMP Standard, 625UL</a>	625UL	215-Eur	Arbor Assays	
C067-260UL	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C067-260UL	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C067-260UL	<a href="#">DetectX</a>	260UL	865-Eur	Arbor Assays	
C067-60UL	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C067-60UL	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C067-60UL	<a href="#">DetectX</a>	60UL	224-Eur	Arbor Assays	
C073-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C073-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C073-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C073-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C073-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C073-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C074-150UL	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C074-150UL	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C074-150UL	<a href="#">DetectX</a>	150UL	224-Eur	Arbor Assays	
C074-650UL	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C074-650UL	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C074-650UL	<a href="#">DetectX</a>	650UL	865-Eur	Arbor Assays	
C078-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C078-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C078-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C078-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C078-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C078-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C079-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	

C079-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C079-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C079-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C079-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C079-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C080-350UL	<a href="#">Cyclic GMP Standard, 350UL</a>	1	223-Eur	Arbor Assays	
C080-350UL	<a href="#">Cyclic GMP Standard, 350UL</a>		215-Eur	Arbor Assays	
C080-350UL	<a href="#">Cyclic GMP Standard, 350UL</a>	350UL	215-Eur	Arbor Assays	
C080-70UL	<a href="#">Cyclic GMP Standard, 70UL</a>	1	148-Eur	Arbor Assays	
C080-70UL	<a href="#">Cyclic GMP Standard, 70UL</a>		119-Eur	Arbor Assays	
C080-70UL	<a href="#">Cyclic GMP Standard, 70UL</a>	70UL	119-Eur	Arbor Assays	
C081-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C081-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C081-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C081-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C081-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C081-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C082-150UL	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C082-150UL	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C082-150UL	<a href="#">DetectX</a>	150UL	224-Eur	Arbor Assays	
C082-650UL	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C082-650UL	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C082-650UL	<a href="#">DetectX</a>	650UL	865-Eur	Arbor Assays	
C083-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C083-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	
C083-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C083-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C083-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C083-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C084-13ML	<a href="#">DetectX</a>	1	736-Eur	Arbor Assays	
C084-13ML	<a href="#">DetectX</a>		865-Eur	Arbor Assays	

C084-13ML	<a href="#">DetectX</a>	13ML	865-Eur	Arbor Assays	
C084-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C084-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C084-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C085-125UL	<a href="#">PGFM Standard, 125UL</a>	1	148-Eur	Arbor Assays	
C085-125UL	<a href="#">PGFM Standard, 125UL</a>		119-Eur	Arbor Assays	
C085-125UL	<a href="#">PGFM Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C085-625UL	<a href="#">PGFM Standard, 625UL</a>	1	231-Eur	Arbor Assays	
C085-625UL	<a href="#">PGFM Standard, 625UL</a>		224-Eur	Arbor Assays	
C085-625UL	<a href="#">PGFM Standard, 625UL</a>	625UL	224-Eur	Arbor Assays	
C086-200UL	<a href="#">Nitrate Standard, 200UL</a>	1	148-Eur	Arbor Assays	rat
C086-200UL	<a href="#">Nitrate Standard, 200UL</a>		119-Eur	Arbor Assays	rat
C086-200UL	<a href="#">Nitrate Standard, 200UL</a>	200UL	119-Eur	Arbor Assays	
C087-200UL	<a href="#">Nitrite Standard, 200UL</a>	1	148-Eur	Arbor Assays	
C087-200UL	<a href="#">Nitrite Standard, 200UL</a>		119-Eur	Arbor Assays	
C087-200UL	<a href="#">Nitrite Standard, 200UL</a>	200UL	119-Eur	Arbor Assays	
C088-1EA	<a href="#">Nitrate Reductase, 1 vial</a>		86-Eur	Arbor Assays	rat
C088-1EA	<a href="#">Nitrate Reductase, 1 vial</a>	1 EA	86-Eur	Arbor Assays	
C089-250UL	<a href="#">Urea Nitrogen Standard, 250UL</a>	1	148-Eur	Arbor Assays	
C089-250UL	<a href="#">Urea Nitrogen Standard, 250UL</a>		119-Eur	Arbor Assays	
C089-250UL	<a href="#">Urea Nitrogen Standard, 250UL</a>	250UL	119-Eur	Arbor Assays	
C090-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C090-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C090-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C090-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C090-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C090-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C091-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C091-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C091-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C091-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	

C091-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C091-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C092-125UL	<a href="#">Progesterone Standard, 125UL</a>	1	148-Eur	Arbor Assays	
C092-125UL	<a href="#">Progesterone Standard, 125UL</a>		119-Eur	Arbor Assays	
C092-125UL	<a href="#">Progesterone Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C092-625UL	<a href="#">Progesterone Standard, 625UL</a>	1	231-Eur	Arbor Assays	
C092-625UL	<a href="#">Progesterone Standard, 625UL</a>		224-Eur	Arbor Assays	
C092-625UL	<a href="#">Progesterone Standard, 625UL</a>	625UL	224-Eur	Arbor Assays	
C093-13ML	<a href="#">DetectX</a>	1	624-Eur	Arbor Assays	
C093-13ML	<a href="#">DetectX</a>		721-Eur	Arbor Assays	
C093-13ML	<a href="#">DetectX</a>	13ML	721-Eur	Arbor Assays	
C093-3ML	<a href="#">DetectX</a>	1	253-Eur	Arbor Assays	
C093-3ML	<a href="#">DetectX</a>		253-Eur	Arbor Assays	
C093-3ML	<a href="#">DetectX</a>	3ML	253-Eur	Arbor Assays	
C094-13ML	<a href="#">DetectX</a>	1	624-Eur	Arbor Assays	
C094-13ML	<a href="#">DetectX</a>		721-Eur	Arbor Assays	
C094-13ML	<a href="#">DetectX</a>	13ML	721-Eur	Arbor Assays	
C094-3ML	<a href="#">DetectX</a>	1	253-Eur	Arbor Assays	
C094-3ML	<a href="#">DetectX</a>		253-Eur	Arbor Assays	
C094-3ML	<a href="#">DetectX</a>	3ML	253-Eur	Arbor Assays	
C095-125UL	<a href="#">ANP Standard, 125UL</a>	1	174-Eur	Arbor Assays	
C095-125UL	<a href="#">ANP Standard, 125UL</a>		153-Eur	Arbor Assays	
C095-125UL	<a href="#">ANP Standard, 125UL</a>	125UL	153-Eur	Arbor Assays	
C095-625UL	<a href="#">ANP Standard, 625UL</a>	1	283-Eur	Arbor Assays	
C095-625UL	<a href="#">ANP Standard, 625UL</a>		291-Eur	Arbor Assays	
C095-625UL	<a href="#">ANP Standard, 625UL</a>	625UL	291-Eur	Arbor Assays	
C101-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C101-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C101-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C101-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C101-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	

C101-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C102-13ML	<a href="#">DetectX</a>	1	608-Eur	Arbor Assays	
C102-13ML	<a href="#">DetectX</a>		702-Eur	Arbor Assays	
C102-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C102-3ML	<a href="#">DetectX</a>	1	231-Eur	Arbor Assays	
C102-3ML	<a href="#">DetectX</a>		224-Eur	Arbor Assays	
C102-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C103-125UL	<a href="#">Estradiol Standard, 125UL</a>	1	148-Eur	Arbor Assays	
C103-125UL	<a href="#">Estradiol Standard, 125UL</a>		119-Eur	Arbor Assays	
C103-125UL	<a href="#">Estradiol Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C103-625UL	<a href="#">Estradiol Standard, 625UL</a>	1	231-Eur	Arbor Assays	
C103-625UL	<a href="#">Estradiol Standard, 625UL</a>		224-Eur	Arbor Assays	
C103-625UL	<a href="#">Estradiol Standard, 625UL</a>	625UL	224-Eur	Arbor Assays	
C108-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C108-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C109-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C109-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C110-125UL	<a href="#">Estrone Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C110-625UL	<a href="#">Estrone Standard, 625UL</a>	625UL	224-Eur	Arbor Assays	
C111-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C111-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C112-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C112-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C113-350UL	<a href="#">Testosterone Standard, 350UL</a>	350UL	224-Eur	Arbor Assays	
C113-70UL	<a href="#">Testosterone Standard, 70UL</a>	70UL	119-Eur	Arbor Assays	
C114-90UL	<a href="#">Catalase Standard, 90UL</a>	90UL	119-Eur	Arbor Assays	
C116-5ML	<a href="#">Fluorescent Detection Reagent, 5ML</a>	5ML	253-Eur	Arbor Assays	
C117-220UL	<a href="#">Hydrogen Peroxide Standard, 220UL</a>	220UL	119-Eur	Arbor Assays	
C122-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C122-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C123-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	

C123-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C124-125UL	<a href="#">Estrone-3-Glucuronide (E1G) Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C124-625UL	<a href="#">Estrone-3-Glucuronide (E1G) Standard, 625UL</a>	625UL	224-Eur	Arbor Assays	
C126-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C126-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C127-13ML	<a href="#">DetectX</a>	13ML	702-Eur	Arbor Assays	
C127-3ML	<a href="#">DetectX</a>	3ML	224-Eur	Arbor Assays	
C128-125UL	<a href="#">Pregnanediol-3-Glucuronide (PDG) Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C128-625UL	<a href="#">Pregnanediol-3-Glucuronide (PDG) Standard, 625UL</a>	625UL	224-Eur	Arbor Assays	
C129-5ML	<a href="#">Colorimetric Substrate, 5ML</a>	5ML	253-Eur	Arbor Assays	
C130-220UL	<a href="#">Hydrogen Peroxide Standard, 220UL</a>	220UL	119-Eur	Arbor Assays	
C133-13ML	<a href="#">DetectX</a>	13ML	989-Eur	Arbor Assays	
C133-3ML	<a href="#">DetectX</a>	3ML	281-Eur	Arbor Assays	
C134-13ML	<a href="#">DetectX</a>	13ML	989-Eur	Arbor Assays	
C134-3ML	<a href="#">DetectX</a>	3ML	281-Eur	Arbor Assays	
C135-125UL	<a href="#">Estrone-3-Sulfate (E1S) Standard, 125UL</a>	125UL	119-Eur	Arbor Assays	
C135-625UL	<a href="#">Estrone-3-Sulfate (E1S) Standard, 625UL</a>	625UL	224-Eur	Arbor Assays	
K001-F1	<a href="#">Formaldehyde Detection Kit</a>	1x96 well plate	386-Eur	Arbor Assays	assays
K002-H1	<a href="#">Creatinine Detection Kit (2 Plate Kit)</a>	2x96 well plates	284-Eur	Arbor Assays	assays
K002-H1	<a href="#">Urinary Creatinine Detection Kit (2 Plate Kit)</a>	2x96 well plates	238-Eur	Arbor Assays	assays
K002-H1	<a href="#">Creatinine Urinary Detection Kit (2 Plate Kit)</a>	2x96 well plates	238-Eur	Arbor Assays	
K002-H5	<a href="#">Creatinine Detection Kit (10 Plate Kit)</a>	10x96 well plates	817-Eur	Arbor Assays	assays
K002-H5	<a href="#">Urinary Creatinine Detection Kit (10 Plate Kit)</a>	10x96 well plates	743-Eur	Arbor Assays	assays
K002-H5	<a href="#">Creatinine Urinary Detection Kit (10 Plate Kit)</a>	10x96 well plates	743-Eur	Arbor Assays	
K003-H1	<a href="#">Cortisol Enzyme Immunoassay kit - 1 Strip plate</a>	1x96 well plate	255-Eur	Arbor Assays	elisa
K003-H1W	<a href="#">Cortisol Enzyme Immunoassay kit - 1 Whole plate</a>	1x96 well plate	255-Eur	Arbor Assays	elisa
K003-H5	<a href="#">Cortisol Enzyme Immunoassay kit - 5 Strip plates</a>	5x96 well plate	854-Eur	Arbor Assays	elisa
K003-H5W	<a href="#">Cortisol Enzyme Immunoassay kit - 5 Whole plates</a>	5x96 well plate	854-Eur	Arbor Assays	elisa
K004-H1	<a href="#">Retinol Binding Protein EIA Kit</a>	1x96 well plate	291-Eur	Arbor Assays	elisa
K004-H1	<a href="#">Retinol Binding Protein Serum EIA Kit</a>	1x96 well plate	291-Eur	Arbor Assays	

K005-F1	<a href="#">Thiol Fluorescent Detection Kit</a>	1x96 well plate	286-Eur	Arbor Assays	assays
K006-F1	<a href="#">Glutathione Fluorescent Detection Kit</a>	1x96 well plate	315-Eur	Arbor Assays	assays
K006-F1D	<a href="#">Glutathione Fluorescent 384-Well Detection Kit</a>	2x384 well plate	515-Eur	Arbor Assays	
K006-F5	<a href="#">Glutathione Fluorescent Detection Kit (5 plate)</a>	5x96 well plate	859-Eur	Arbor Assays	assays
K006-H1	<a href="#">Glutathione Colorimetric Detection kit (4 plate)</a>	4x96 well plate	324-Eur	Arbor Assays	assays
K006-H1C-H	<a href="#">Glutathione Colorimetric Detection kit (200 High Cuvettes)</a>	200 Cuvette	425-Eur	Arbor Assays	assays
K006-H1C-L	<a href="#">Glutathione Colorimetric Detection kit (200 Low Cuvettes)</a>	200 Cuvette	425-Eur	Arbor Assays	assays
K007-F1	<a href="#">PdX™ Palladium API Fluorescent Kit</a>	1x96 well plate	621-Eur	Arbor Assays	assays
K007-F1	<a href="#">Palladium PdX™ API Fluorescent Kit</a>	1x96 well plate	620-Eur	Arbor Assays	
K008-F1	<a href="#">Glutathione S-Transferase Fluorescent Kit</a>	1x96 well plate	315-Eur	Arbor Assays	assays
K009-F1	<a href="#">Glutathione Reductase Fluorescent Kit</a>	1x96 well plate	315-Eur	Arbor Assays	assays
K010-F1	<a href="#">HDM Fluorescent Kit (2 plate)</a>	2x96 well plates	386-Eur	Arbor Assays	assays
K011-F1	<a href="#">P450 Demethylation Activity kit (2 plate)</a>	2x96 well plates	291-Eur	Arbor Assays	assays
K012-H1	<a href="#">Cystatin C Immunoassay Kit</a>	1x96 well plate	363-Eur	Arbor Assays	elisa
K013-H1	<a href="#">Hemoglobin Colorimetric Detection kit (2 plate)</a>	2x96 well plates	267-Eur	Arbor Assays	assays
K014-C1	<a href="#">Corticosterone Chemiluminescent CLIA kit</a>	1x96 well plate	313-Eur	Arbor Assays	assays
K014-C5	<a href="#">Corticosterone Chemiluminescent CLIA kit, 5 plates</a>	5x96 well plate	1101-Eur	Arbor Assays	assays
K014-H1	<a href="#">Corticosterone Enzyme Immunoassay kit</a>	1x96 well plate	277-Eur	Arbor Assays	elisa
K014-H5	<a href="#">Corticosterone Enzyme Immunoassay kit, 5 plates</a>	5x96 well plate	896-Eur	Arbor Assays	elisa
K015-F1	<a href="#">Acetylcholine Esterase Fluorescent Activity kit (2 plate)</a>	2x96 well plates	296-Eur	Arbor Assays	assays
K015-F1	<a href="#">Acetylcholinesterase Fluorescent Activity kit (2 plate)</a>	2x96 well plates	291-Eur	Arbor Assays	assays
K016-F1	<a href="#">Buyrylcholinesterase Fluorescent Activity kit (2 plate)</a>	2x96 well plates	296-Eur	Arbor Assays	assays
K016-F1	<a href="#">Butyrylcholinesterase Fluorescent Activity kit (2 plate)</a>	2x96 well plates	291-Eur	Arbor Assays	assays
K017-C1	<a href="#">Cortisone Chemiluminescent CLIA kit (One Plate)</a>	1x96 well plate	364-Eur	Arbor Assays	assays
K017-C5	<a href="#">Cortisone Chemiluminescent CLIA kit (Five Plate)</a>	5x96 well plate	1332-Eur	Arbor Assays	assays
K018-C1	<a href="#">PGE2 Chemiluminescent Immunoassay kit (One Plate)</a>	1x96 well plate	386-Eur	Arbor Assays	elisa
K018-C5	<a href="#">PGE2 Chemiluminescent Immunoassay kit (Five Plate)</a>	5x96 well plate	1438-Eur	Arbor Assays	elisa
K018-H1	<a href="#">PGE2 Enzyme Immunoassay kit (One Plate)</a>	1x96 well plate	324-Eur	Arbor Assays	elisa

K018-H5	<a href="#">PGE2 Enzyme Immunoassay kit (Five Plate)</a>	5x96 well plate	1098-Eur	Arbor Assays	elisa
K018-HX1	<a href="#">PGE2 Enzyme Immunoassay High Sensitivity kit (One Plate)</a>	1x96 well plate	324-Eur	Arbor Assays	elisa
K018-HX5	<a href="#">PGE2 Enzyme Immunoassay High Sensitivity kit (Five Plate)</a>	5x96 well plate	1098-Eur	Arbor Assays	elisa
K019-C1	<a href="#">Cyclic AMP Direct Chemiluminescent EIA kit (One Plate)</a>	1x96 well plate	358-Eur	Arbor Assays	elisa
K019-C5	<a href="#">Cyclic AMP Direct Chemiluminescent EIA kit (Five Plate)</a>	5x96 well plate	1289-Eur	Arbor Assays	elisa
K019-H1	<a href="#">Cyclic AMP Total EIA Kit (One Plate)</a>	1x96 well plate	374-Eur	Arbor Assays	elisa
K019-H1	<a href="#">Cyclic AMP Direct EIA Kit (One Plate)</a>	1x96 well plate	324-Eur	Arbor Assays	elisa
K019-H5	<a href="#">Cyclic AMP Total EIA Kit (Five Plate)</a>	5x96 well plate	1186-Eur	Arbor Assays	elisa
K019-H5	<a href="#">Cyclic AMP Direct EIA Kit (Five Plate)</a>	5x96 well plate	1098-Eur	Arbor Assays	elisa
K020-C1	<a href="#">Cyclic GMP Direct Chemiluminescent kit (One Plate)</a>	1x96 well plate	382-Eur	Arbor Assays	recombinant
K020-C5	<a href="#">Cyclic GMP Direct Chemiluminescent kit (Five Plate)</a>	5x96 well plate	1438-Eur	Arbor Assays	recombinant
K020-H1	<a href="#">Cyclic GMP Direct EIA kit (One Plate)</a>	1x96 well plate	348-Eur	Arbor Assays	elisa
K020-H5	<a href="#">Cyclic GMP Direct EIA kit (Five Plate)</a>	5x96 well plate	1247-Eur	Arbor Assays	elisa
K021-H1	<a href="#">Osteopontin EIA ELISA assay kit</a>	ELISA assay kit	469-Eur	Arbor Assays	
K021-H1	<a href="#">Osteopontin Human (OPN) EIA kit (One Plate)</a>	1x96 well plate	468-Eur	Arbor Assays	
K022-H1	<a href="#">PGFM Enzyme Immunoassay kit (One Plate)</a>	1x96 well plate	333-Eur	Arbor Assays	elisa
K022-H5	<a href="#">PGFM Enzyme Immunoassay kit (Five Plate)</a>	5x96 well plate	1088-Eur	Arbor Assays	elisa
K023-H1	<a href="#">Nitric Oxide Colorimetric Detection kit (Two Plates)</a>	2 x 96 well plate	253-Eur	Arbor Assays	assays
K024-H1	<a href="#">Urea Nitrogen (BUN) detection Kit (Two Plates)</a>	2 x 96 well plate	286-Eur	Arbor Assays	assays
K025-H1	<a href="#">Progesterone EIA kit (One Plate)</a>	1x96 well plate	277-Eur	Arbor Assays	elisa
K025-H5	<a href="#">Progesterone EIA kit (Five Plates)</a>	5x96 well plate	896-Eur	Arbor Assays	elisa
K026-H1	<a href="#">Atrial Natriuretic Peptide (ANP) EIA kit (One Plate)</a>	1x96 well plate	382-Eur	Arbor Assays	elisa
K026-H5	<a href="#">Atrial Natriuretic Peptide (ANP) EIA kit (Five Plates)</a>	5x96 well plate	1247-Eur	Arbor Assays	elisa
K027-H1	<a href="#">PKA (Protein Kinase A) Activity Assay kit</a>	1x96 well plate	429-Eur	Arbor Assays	elisa
K028-H1	<a href="#">Superoxide Dismutase (SOD) Colorimetric Activity kit (2 Plates)</a>	2 x 96 well plate	363-Eur	Arbor Assays	assays
K030-H1	<a href="#">Estradiol EIA kit (One Plate)</a>	1x96 well plate	257-Eur	Arbor Assays	elisa
K030-H5	<a href="#">Estradiol EIA kit (Five Plates)</a>	5x96 well plate	866-Eur	Arbor Assays	elisa
K031-H1	<a href="#">Estrone EIA kit (One Plate)</a>	1x96 well plate	277-Eur	Arbor Assays	elisa



K031-H5	<a href="#">Estrone EIA kit (Five Plates)</a>	5x96 well plate	896-Eur	Arbor Assays	elisa
K032-H1	<a href="#">Testosterone EIA kit (One Plate)</a>	1x96 well plate	287-Eur	Arbor Assays	elisa
K032-H5	<a href="#">Testosterone EIA kit (Five Plates)</a>	5x96 well plate	922-Eur	Arbor Assays	elisa
K033-F1	<a href="#">Catalase Fluorescent Activity kit</a>	two 96-well plates	321-Eur	Arbor Assays	assays
K033-F1	<a href="#">Catalase Fluorescent Activity kit (Two Plates)</a>	2 x 96 well plate	333-Eur	Arbor Assays	assays
K033-H1	<a href="#">Catalase Colorimetric Activity kit (Two Plates)</a>	2 x 96 well plate	333-Eur	Arbor Assays	
K034-F1	<a href="#">Hydrogen Peroxide Fluorescent Detection Kit (Two Plates)</a>	2 x 96 well plate	324-Eur	Arbor Assays	assays
K034-H1	<a href="#">Hydrogen Peroxide Colorimetric Detection Kit (Two Plates)</a>	2 x 96 well plate	324-Eur	Arbor Assays	
K035-H1	<a href="#">Ceruleplasmin Colorimetric Activity Kit (Two Plates)</a>	2 x 96 well plate	429-Eur	Arbor Assays	
K036-H1	<a href="#">Estrone-3-Glucuronide (E1G) EIA Kit (One Plate)</a>	1x96 well plate	303-Eur	Arbor Assays	
K036-H5	<a href="#">Estrone-3-Glucuronide (E1G) EIA Kit (Five Plate)</a>	5x96 well plate	969-Eur	Arbor Assays	
K037-H1	<a href="#">Pregnanediol-3-Glucuronide (PDG) EIA Kit (One Plate)</a>	1x96 well plate	303-Eur	Arbor Assays	
K037-H5	<a href="#">Pregnanediol-3-Glucuronide (PDG) EIA Kit (Five Plate)</a>	5x96 well plate	969-Eur	Arbor Assays	
K038-H1	<a href="#">Estrone-3-Sulfate (E1G) EIA Kit (One Plate)</a>	1x96 well plate	458-Eur	Arbor Assays	
K038-H1	<a href="#">Estrone-3-Sulfate (E1S) EIA Kit (One Plate)</a>	1x96 well plate	458-Eur	Arbor Assays	
K038-H5	<a href="#">Estrone-3-Sulfate (E1G) EIA Kit (Five Plate)</a>	5x96 well plate	1652-Eur	Arbor Assays	
K038-H5	<a href="#">Estrone-3-Sulfate (E1S) EIA Kit (Five Plate)</a>	5x96 well plate	1652-Eur	Arbor Assays	
KB02-H1	<a href="#">Creatinine Serum Kit (2 Plate Kit)</a>	2x96 well plates	284-Eur	Arbor Assays	assays
KB02-H1	<a href="#">Serum Creatinine Kit (2 Whole Plate Kit)</a>	2x96 well plates	238-Eur	Arbor Assays	assays
KB02-H1	<a href="#">Creatinine Serum Kit (2 Whole Plate Kit)</a>	2x96 well plates	238-Eur	Arbor Assays	
KB02-H1D	<a href="#">Serum Creatinine Low Sample Volume Kit (384 well plate)</a>	1x384 well plate	334-Eur	Arbor Assays	assays
KB02-H1D	<a href="#">Creatinine Serum Low Sample Volume Kit (384 well plate)</a>	1x384 well plate	333-Eur	Arbor Assays	
KB02-H2	<a href="#">Serum Creatinine Kit (4 Whole Plate Kit)</a>	4x96 well plates	363-Eur	Arbor Assays	assays
KB02-H2	<a href="#">Creatinine Serum Kit (4 Whole Plate Kit)</a>	4x96 well plates	363-Eur	Arbor Assays	
KU04-H1	<a href="#">Urinary Retinol Binding Protein Kit</a>	1x96 well plate	386-Eur	Arbor Assays	assays
KU04-H1	<a href="#">Retinol Binding Protein Urinary EIA Kit</a>	1x96 well plate	386-Eur	Arbor Assays	
L001-100UG	<a href="#">Recombinant Obelin (100 ìg)</a>	100 µg	385-Eur	Arbor Assays	recombinant
L001-100UG	<a href="#">Recombinant Obelin (100 µg)</a>	100	363-Eur	Arbor Assays	recombinant

L001-100UG	<a href="#">Recombinant Obelin (100 µg), Reagent</a>	100	363-Eur	Arbor Assays	
L001-100UG	<a href="#">Reagent Recombinant Obelin (100 µg)</a>	100	363-Eur	Arbor Assays	
L001-50UG	<a href="#">Recombinant Obelin (50 µg)</a>		255-Eur	Arbor Assays	recombinant
L001-50UG	<a href="#">Recombinant Obelin (50 µg)</a>		243-Eur	Arbor Assays	recombinant
L001-50UG	<a href="#">Recombinant Obelin (50 µg), Reagent</a>		243-Eur	Arbor Assays	
L001-50UG	<a href="#">Reagent Recombinant Obelin (50 µg)</a>	50 µg	243-Eur	Arbor Assays	
L002-100UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate</a>	100 µg	281-Eur	Arbor Assays	rat
L002-100UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate</a>	100	267-Eur	Arbor Assays	rat
L002-100UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate, Reagent</a>	100	267-Eur	Arbor Assays	
L002-250UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate</a>	250 µg	514-Eur	Arbor Assays	rat
L002-250UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate</a>	250	483-Eur	Arbor Assays	rat
L002-250UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate, Reagent</a>	250	483-Eur	Arbor Assays	
L002-500UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate</a>	500 µg	930-Eur	Arbor Assays	rat
L002-500UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate</a>	500	865-Eur	Arbor Assays	rat
L002-500UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate, Reagent</a>	500	865-Eur	Arbor Assays	
L002-50UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate</a>	50 µg	177-Eur	Arbor Assays	rat
L002-50UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate</a>	50	172-Eur	Arbor Assays	rat
L002-50UG	<a href="#">ThioStar™ Fluorescent Thiol Substrate, Reagent</a>	50	172-Eur	Arbor Assays	
P001-5GM	<a href="#">Na Valproate</a>		88-Eur	Arbor Assays	
P001-5GM	<a href="#">Na Valproate</a>	5GM	88-Eur	Arbor Assays	
P002-100MG	<a href="#">Resveratrol</a>		109-Eur	Arbor Assays	
P002-100MG	<a href="#">Resveratrol</a>	100MG	109-Eur	Arbor Assays	
P002-500MG	<a href="#">Resveratrol</a>		252-Eur	Arbor Assays	
P002-500MG	<a href="#">Resveratrol</a>	500MG	252-Eur	Arbor Assays	
P003-25MG	<a href="#">BML-278</a>		380-Eur	Arbor Assays	
P003-25MG	<a href="#">BML-278</a>	25MG	380-Eur	Arbor Assays	
P003-5MG	<a href="#">BML-278</a>		134-Eur	Arbor Assays	
P003-5MG	<a href="#">BML-278</a>	5MG	134-Eur	Arbor Assays	
P004-250MG	<a href="#">SAHA (Vorinostat )</a>		273-Eur	Arbor Assays	
P004-250MG	<a href="#">SAHA (Vorinostat )</a>	250MG	273-Eur	Arbor Assays	

P004-50MG	<a href="#">SAHA (Vorinostat )</a>		101-Eur	Arbor Assays	
P004-50MG	<a href="#">SAHA (Vorinostat )</a>	50MG	101-Eur	Arbor Assays	
P005-25MG	<a href="#">EX-527</a>		380-Eur	Arbor Assays	
P005-25MG	<a href="#">EX-527</a>	25MG	380-Eur	Arbor Assays	
P005-5MG	<a href="#">EX-527</a>		144-Eur	Arbor Assays	
P005-5MG	<a href="#">EX-527</a>	5MG	144-Eur	Arbor Assays	
P006-25MG	<a href="#">FK-866 HCl</a>		513-Eur	Arbor Assays	
P006-25MG	<a href="#">FK-866 HCl</a>	25MG	513-Eur	Arbor Assays	
P006-5MG	<a href="#">FK-866 HCl</a>		200-Eur	Arbor Assays	
P006-5MG	<a href="#">FK-866 HCl</a>	5MG	200-Eur	Arbor Assays	
P007-1GM	<a href="#">Phenylbutyrate Na</a>		123-Eur	Arbor Assays	
P007-1GM	<a href="#">Phenylbutyrate Na</a>	1GM	123-Eur	Arbor Assays	
P008-10MG	<a href="#">HPA (Hexyl-4-pentynoic acid )</a>		113-Eur	Arbor Assays	
P008-10MG	<a href="#">HPA (Hexyl-4-pentynoic acid )</a>	10MG	113-Eur	Arbor Assays	
P008-50MG	<a href="#">HPA (Hexyl-4-pentynoic acid )</a>		298-Eur	Arbor Assays	
P008-50MG	<a href="#">HPA (Hexyl-4-pentynoic acid )</a>	50MG	298-Eur	Arbor Assays	
P009-25MG	<a href="#">Piceatannol</a>		292-Eur	Arbor Assays	
P009-25MG	<a href="#">Piceatannol</a>	25MG	292-Eur	Arbor Assays	
P009-5MG	<a href="#">Piceatannol</a>		103-Eur	Arbor Assays	
P009-5MG	<a href="#">Piceatannol</a>	5MG	103-Eur	Arbor Assays	
P010-1MG	<a href="#">Trichostatin A</a>		159-Eur	Arbor Assays	
P010-1MG	<a href="#">Trichostatin A</a>	1MG	159-Eur	Arbor Assays	
P011-1MG	<a href="#">Apicidin</a>		123-Eur	Arbor Assays	
P011-1MG	<a href="#">Apicidin</a>	1MG	123-Eur	Arbor Assays	
P011-5MG	<a href="#">Apicidin</a>		344-Eur	Arbor Assays	
P011-5MG	<a href="#">Apicidin</a>	5MG	344-Eur	Arbor Assays	
P012-250MG	<a href="#">5-Azacytidine</a>		150-Eur	Arbor Assays	
P012-250MG	<a href="#">5-Azacytidine</a>	250MG	150-Eur	Arbor Assays	
P012-50MG	<a href="#">5-Azacytidine</a>		77-Eur	Arbor Assays	
P012-50MG	<a href="#">5-Azacytidine</a>	50MG	77-Eur	Arbor Assays	
P013-25MG	<a href="#">BML-210</a>		451-Eur	Arbor Assays	

P013-25MG	<a href="#">BML-210</a>	25MG	451-Eur	Arbor Assays	
P013-5MG	<a href="#">BML-210</a>		164-Eur	Arbor Assays	
P013-5MG	<a href="#">BML-210</a>	5MG	164-Eur	Arbor Assays	
P014-25MG	<a href="#">C-646</a>		538-Eur	Arbor Assays	
P014-25MG	<a href="#">C-646</a>	25MG	538-Eur	Arbor Assays	
P014-5MG	<a href="#">C-646</a>		164-Eur	Arbor Assays	
P014-5MG	<a href="#">C-646</a>	5MG	164-Eur	Arbor Assays	
P015-10MG	<a href="#">Decitabine</a>		180-Eur	Arbor Assays	
P015-10MG	<a href="#">Decitabine</a>	10MG	180-Eur	Arbor Assays	
P015-50MG	<a href="#">Decitabine</a>		513-Eur	Arbor Assays	
P015-50MG	<a href="#">Decitabine</a>	50MG	513-Eur	Arbor Assays	
P016-25MG	<a href="#">Sirtinol</a>		451-Eur	Arbor Assays	
P016-25MG	<a href="#">Sirtinol</a>	25MG	451-Eur	Arbor Assays	
P016-5MG	<a href="#">Sirtinol</a>		180-Eur	Arbor Assays	
P016-5MG	<a href="#">Sirtinol</a>	5MG	180-Eur	Arbor Assays	
P017-25MG	<a href="#">Garcinol</a>		277-Eur	Arbor Assays	
P017-25MG	<a href="#">Garcinol</a>	25MG	277-Eur	Arbor Assays	
P017-5MG	<a href="#">Garcinol</a>		113-Eur	Arbor Assays	
P017-5MG	<a href="#">Garcinol</a>	5MG	113-Eur	Arbor Assays	
P018-25MG	<a href="#">BIX-01294</a>		354-Eur	Arbor Assays	
P018-25MG	<a href="#">BIX-01294</a>	25MG	354-Eur	Arbor Assays	
P018-5MG	<a href="#">BIX-01294</a>		129-Eur	Arbor Assays	
P018-5MG	<a href="#">BIX-01294</a>	5MG	129-Eur	Arbor Assays	
P019-100MG	<a href="#">IBMX</a>		93-Eur	Arbor Assays	
P019-100MG	<a href="#">IBMX</a>	100MG	93-Eur	Arbor Assays	
P019-1GM	<a href="#">IBMX</a>		237-Eur	Arbor Assays	
P019-1GM	<a href="#">IBMX</a>	1GM	237-Eur	Arbor Assays	
R001-500UL	<a href="#">Cortisol Affinity Resin</a>	500 µL	250-Eur	Arbor Assays	
R001-500UL	<a href="#">Cortisol Affinity Resin</a>	500	238-Eur	Arbor Assays	
R001-5G	<a href="#">Na Valproate</a>		88-Eur	Arbor Assays	
R002-100MG	<a href="#">Resveratrol</a>		108-Eur	Arbor Assays	rat

R002-500MG	<a href="#">Resveratrol</a>		252-Eur	Arbor Assays	rat
R003-25MG	<a href="#">BML-278</a>		380-Eur	Arbor Assays	
R003-5MG	<a href="#">BML-278</a>		134-Eur	Arbor Assays	
R004-250MG	<a href="#">SAHA (Vorinostat )</a>		272-Eur	Arbor Assays	
R004-50MG	<a href="#">SAHA (Vorinostat )</a>		101-Eur	Arbor Assays	
R005-250MG	<a href="#">EX-527</a>		380-Eur	Arbor Assays	
R005-25MG	<a href="#">EX-527</a>		144-Eur	Arbor Assays	
R006-25MG	<a href="#">FK-866 HCl</a>		513-Eur	Arbor Assays	
R006-5MG	<a href="#">FK-866 HCl</a>		200-Eur	Arbor Assays	
R007-1G	<a href="#">Phenylbutyrate Na</a>		124-Eur	Arbor Assays	rat
R008-10MG	<a href="#">HPA (Hexyl-4-pentynoic acid )</a>		113-Eur	Arbor Assays	
R008-50MG	<a href="#">HPA (Hexyl-4-pentynoic acid )</a>		298-Eur	Arbor Assays	
R009-25Mg	<a href="#">Piceatannol</a>		293-Eur	Arbor Assays	
R009-5MG	<a href="#">Piceatannol</a>		103-Eur	Arbor Assays	
R010-1MG	<a href="#">Trichostatin A</a>		159-Eur	Arbor Assays	
R011-1MG	<a href="#">Apicidin</a>		124-Eur	Arbor Assays	
R011-5MG	<a href="#">Apicidin</a>		344-Eur	Arbor Assays	
R012-250MG	<a href="#">5-Azacytidine</a>		149-Eur	Arbor Assays	
R012-50MG	<a href="#">5-Azacytidine</a>		78-Eur	Arbor Assays	
R013-25MG	<a href="#">BML-210</a>		451-Eur	Arbor Assays	
R013-5MG	<a href="#">BML-210</a>		165-Eur	Arbor Assays	
R014-25MG	<a href="#">C-646</a>		538-Eur	Arbor Assays	
R014-5MG	<a href="#">C-646</a>		165-Eur	Arbor Assays	
R015-10MG	<a href="#">Decitabine</a>		180-Eur	Arbor Assays	
R015-50MG	<a href="#">Decitabine</a>		513-Eur	Arbor Assays	
R016-25MG	<a href="#">Sirtinol</a>		451-Eur	Arbor Assays	
R016-5MG	<a href="#">Sirtinol</a>		180-Eur	Arbor Assays	
R017-25MG	<a href="#">Garcinol</a>		277-Eur	Arbor Assays	
R017-5MG	<a href="#">Garcinol</a>		113-Eur	Arbor Assays	
R018-25MG	<a href="#">BIX-01294</a>		354-Eur	Arbor Assays	
R018-5MG	<a href="#">BIX-01294</a>		129-Eur	Arbor Assays	

R019-0.2G	<a href="#">IBMX</a>		93-Eur	Arbor Assays	
R019-1G	<a href="#">IBMX</a>		308-Eur	Arbor Assays	
X001-1EA	<a href="#">Black 96 Well Plate</a>		58-Eur	Arbor Assays	elisa
X001-1EA	<a href="#">Black 96 Well Plate</a>	1 EA	58-Eur	Arbor Assays	
X002-1EA	<a href="#">Plate Sealers</a>	1 pack	49-Eur	Arbor Assays	
X002-1EA	<a href="#">Plate Sealers</a>	5 pack	53-Eur	Arbor Assays	
X002-1EA	<a href="#">Plate Sealers</a>	1	283-Eur	Arbor Assays	
X002-1EA	<a href="#">Plate Sealers</a>		55-Eur	Arbor Assays	
X002-1EA	<a href="#">Plate Sealer</a>	1 EA	55-Eur	Arbor Assays	
X003-2EA	<a href="#">2 x Clear 96 well Plates</a>		66-Eur	Arbor Assays	elisa
X003-2EA	<a href="#">2 x Clear 96 well Plate</a>	2 EA	66-Eur	Arbor Assays	
X003-5EA	<a href="#">2 x 5 Clear Microtiter Plates</a>		79-Eur	Arbor Assays	
X003-5EA	<a href="#">2 x 5 Clear Microtiter Plate</a>	5 EA	79-Eur	Arbor Assays	
X004-1EA	<a href="#">Goat anti-Mouse IgG Coated white whole plate</a>	1 pack	72-Eur	Arbor Assays	polyclo nal
X004-1EA	<a href="#">Goat anti-Mouse IgG Coated white whole plate</a>	5 pack	158-Eur	Arbor Assays	polyclo nal
X005-10ML	<a href="#">Cortisol Assay Buffer, 10 mL</a>	1 pack	35-Eur	Arbor Assays	elisa
X005-10ML	<a href="#">Cortisol Assay Buffer, 10 mL</a>	5 pack	142-Eur	Arbor Assays	elisa
X005-28ML	<a href="#">Cortisol Assay Buffer, 28 mL</a>	1 pack	81-Eur	Arbor Assays	elisa
X005-28ML	<a href="#">Cortisol Assay Buffer, 28 mL</a>	5 pack	180-Eur	Arbor Assays	elisa
X005-28ML	<a href="#">Assay Buffer, 28ML</a>	1	137-Eur	Arbor Assays	elisa
X005-28ML	<a href="#">Assay Buffer, 28ML</a>		107-Eur	Arbor Assays	elisa
X005-28ML	<a href="#">Assay Buffer, 28ML</a>	28ML	107-Eur	Arbor Assays	
X006-100ML	<a href="#">Obelin Trigger Solution, 100 mL</a>	1 pack	103-Eur	Arbor Assays	
X006-100ML	<a href="#">Obelin Trigger Solution, 100 mL</a>	5 pack	250-Eur	Arbor Assays	
X006-15ML	<a href="#">Obelin Trigger Solution, 15 mL</a>	1 pack	64-Eur	Arbor Assays	
X006-15ML	<a href="#">Obelin Trigger Solution, 15 mL</a>	5 pack	114-Eur	Arbor Assays	
X007-125ML	<a href="#">Wash Buffer Concentrate, 125ML</a>	1	200-Eur	Arbor Assays	rat
X007-125ML	<a href="#">Wash Buffer Concentrate, 125ML</a>		185-Eur	Arbor Assays	rat
X007-125ML	<a href="#">Wash Buffer Concentrate, 125ML</a>	125ML	185-Eur	Arbor Assays	
X007-30ML	<a href="#">Wash Buffer Concentrate, 20X, 30 mL</a>	1 pack	81-Eur	Arbor Assays	rat
X007-30ML	<a href="#">Wash Buffer Concentrate, 20X, 30 mL</a>	5 pack	180-Eur	Arbor Assays	rat

X007-30ML	<a href="#">Wash Buffer Concentrate, 30ML</a>	1	149-Eur	Arbor Assays	rat
X007-30ML	<a href="#">Wash Buffer Concentrate, 30ML</a>		120-Eur	Arbor Assays	rat
X007-30ML	<a href="#">Wash Buffer Concentrate, 30ML</a>	30ML	120-Eur	Arbor Assays	
X008-5ML	<a href="#">Obelin Conjugate Diluent, 5 mL</a>	1 pack	75-Eur	Arbor Assays	
X008-5ML	<a href="#">Obelin Conjugate Diluent, 5 mL</a>	5 pack	158-Eur	Arbor Assays	
X010-1EA	<a href="#">Goat anti-Mouse IgG Coated white stripwell plate</a>	1 pack	75-Eur	Arbor Assays	polyclo nal
X010-1EA	<a href="#">Goat anti-Mouse IgG Coated white stripwell plate</a>	5 pack	170-Eur	Arbor Assays	polyclo nal
X010-1EA	<a href="#">Coated White 96 Well Plates, 1 or 5 EA</a>		107-Eur	Arbor Assays	elisa
X010-1EA	<a href="#">Coated White 96 Well Plate</a>	1 EA	107-Eur	Arbor Assays	
X011-1EA	<a href="#">Goat anti-Mouse IgG Coated clear whole plate</a>	1 pack	72-Eur	Arbor Assays	polyclo nal
X011-1EA	<a href="#">Goat anti-Mouse IgG Coated clear whole plate</a>	5 pack	158-Eur	Arbor Assays	polyclo nal
X011-1EA	<a href="#">1 x Whole Well, Clear Coated 96 Well Plate</a>		100-Eur	Arbor Assays	elisa
X011-1EA	<a href="#">1 x Whole Well, Clear Coated 96 Well Plate</a>	1 EA	100-Eur	Arbor Assays	
X012-1EA	<a href="#">Goat anti-Mouse IgG Coated clear stripwell plate</a>	1 pack	75-Eur	Arbor Assays	polyclo nal
X012-1EA	<a href="#">Goat anti-Mouse IgG Coated clear stripwell plate</a>	5 pack	170-Eur	Arbor Assays	polyclo nal
X012-1EA	<a href="#">1 x 8 Strip Well, Clear Coated 96 Well Plate</a>		107-Eur	Arbor Assays	elisa
X012-1EA	<a href="#">1 x 8 Strip Well, Clear Coated 96 Well Plate</a>	1 EA	107-Eur	Arbor Assays	
X012-5EA	<a href="#">5 x Coated Clear 96 Well Plate</a>	1	208-Eur	Arbor Assays	elisa
X012-5EA	<a href="#">5 x Coated Clear 96 Well Plate</a>		195-Eur	Arbor Assays	elisa
X012-5EA	<a href="#">5 x Coated Clear 96 Well Plate</a>	5 EA	195-Eur	Arbor Assays	
X013-1EA	<a href="#">Goat anti-Rabbit IgG Coated white whole plate</a>	1 pack	72-Eur	Arbor Assays	polyclo nal
X013-1EA	<a href="#">Goat anti-Rabbit IgG Coated white whole plate</a>	5 pack	158-Eur	Arbor Assays	polyclo nal
X014-1EA	<a href="#">Goat anti-Rabbit IgG Coated white stripwell plate</a>	1 pack	75-Eur	Arbor Assays	polyclo nal
X014-1EA	<a href="#">Goat anti-Rabbit IgG Coated white stripwell plate</a>	5 pack	170-Eur	Arbor Assays	polyclo nal
X014-1EA	<a href="#">Coated White 96 Well Plates, 1 or 5 EA</a>		107-Eur	Arbor Assays	elisa
X014-1EA	<a href="#">Coated White 96 Well Plate</a>	1 EA	107-Eur	Arbor Assays	
X015-1EA	<a href="#">Goat anti-Rabbit IgG Coated clear whole plate</a>	1 pack	72-Eur	Arbor Assays	polyclo nal
X015-1EA	<a href="#">Goat anti-Rabbit IgG Coated clear whole plate</a>	5 pack	158-Eur	Arbor Assays	polyclo nal
X016-1EA	<a href="#">Goat anti-Rabbit IgG Coated clear stripwell plate</a>	1 pack	75-Eur	Arbor Assays	polyclo nal
X016-1EA	<a href="#">Goat anti-Rabbit IgG Coated clear stripwell plate</a>	5 pack	170-Eur	Arbor Assays	polyclo nal
X016-1EA	<a href="#">Coated Clear 96 Well Plate</a>		107-Eur	Arbor Assays	elisa

X016-1EA	<a href="#">Coated Clear 96 Well Plate</a>	1 EA	107-Eur	Arbor Assays	
X016-5EA	<a href="#">5 x Coated Clear 96 Well Plate</a>	1	215-Eur	Arbor Assays	elisa
X016-5EA	<a href="#">5 x Coated Clear 96 Well Plate</a>		205-Eur	Arbor Assays	elisa
X016-5EA	<a href="#">5 x Coated Clear 96 Well Plate</a>	5 EA	205-Eur	Arbor Assays	
X017-10ML	<a href="#">Assay Diluent, 10ML</a>	1	137-Eur	Arbor Assays	elisa
X017-12ML	<a href="#">Assay Diluent, 12ML</a>		123-Eur	Arbor Assays	elisa
X017-12ML	<a href="#">Assay Diluent, 12ML</a>	12ML	123-Eur	Arbor Assays	
X017-1ML	<a href="#">Dissociation Reagent, 1ML</a>	1	149-Eur	Arbor Assays	
X017-1ML	<a href="#">Dissociation Reagent, 1ML</a>		107-Eur	Arbor Assays	
X017-1ML	<a href="#">Dissociation Reagent, 1ML</a>	1ML	107-Eur	Arbor Assays	
X017-5ML	<a href="#">Serum Creatinine Diluent, 5 mL</a>	1 pack	75-Eur	Arbor Assays	
X017-5ML	<a href="#">Serum Creatinine Diluent, 5 mL</a>	5 pack	158-Eur	Arbor Assays	
X017-5ML	<a href="#">Dissociation Reagent, 5ML</a>	1	223-Eur	Arbor Assays	
X017-5ML	<a href="#">Dissociation Reagent, 5ML</a>		120-Eur	Arbor Assays	
X017-5ML	<a href="#">Dissociation Reagent, 5ML</a>	5ML	120-Eur	Arbor Assays	
X017-6ML	<a href="#">Assay Diluent, 6ML</a>		110-Eur	Arbor Assays	elisa
X017-6ML	<a href="#">Assay Diluent, 6ML</a>	6ML	110-Eur	Arbor Assays	
X018-2EA	<a href="#">2 x Clear 96 well Plates</a>		66-Eur	Arbor Assays	elisa
X018-2EA	<a href="#">2 x Clear 96 well Plate</a>	2 EA	66-Eur	Arbor Assays	
X018-4EA	<a href="#">4 x Clear 96 Well Plate</a>		86-Eur	Arbor Assays	elisa
X018-4EA	<a href="#">4 x Clear 96 Well Plate</a>	4 EA	86-Eur	Arbor Assays	
X019-11ML	<a href="#">TMB Substrate, 11ML</a>	1	149-Eur	Arbor Assays	rat
X019-11ML	<a href="#">TMB Substrate, 11ML</a>		120-Eur	Arbor Assays	rat
X019-11ML	<a href="#">TMB Substrate, 11ML</a>	11ML	120-Eur	Arbor Assays	
X019-15ML	<a href="#">TMB Substrate, 15ML</a>	1	137-Eur	Arbor Assays	rat
X019-15ML	<a href="#">TMB Substrate, 15ML</a>		107-Eur	Arbor Assays	rat
X019-15ML	<a href="#">TMB Substrate, 15ML</a>	15ML	107-Eur	Arbor Assays	
X019-55ML	<a href="#">TMB Substrate, 55ML</a>	1	200-Eur	Arbor Assays	rat
X019-55ML	<a href="#">TMB Substrate, 55ML</a>		185-Eur	Arbor Assays	rat
X019-55ML	<a href="#">TMB Substrate, 55ML</a>	55ML	185-Eur	Arbor Assays	
X019-5ML	<a href="#">TMB Substrate, 5ML</a>	1	126-Eur	Arbor Assays	rat



X019-5ML	<a href="#">TMB Substrate, 5ML</a>		93-Eur	Arbor Assays	rat
X019-5ML	<a href="#">TMB Substrate, 5ML</a>	5ML	93-Eur	Arbor Assays	
X019-75ML	<a href="#">TMB Substrate, 75ML</a>	1	253-Eur	Arbor Assays	rat
X019-75ML	<a href="#">TMB Substrate, 75ML</a>		253-Eur	Arbor Assays	rat
X019-75ML	<a href="#">TMB Substrate, 75ML</a>	75ML	253-Eur	Arbor Assays	
X020-11ML	<a href="#">Stop Solution, 11ML</a>		79-Eur	Arbor Assays	
X020-11ML	<a href="#">Stop Solution, 11ML</a>	11ML	79-Eur	Arbor Assays	
X020-25ML	<a href="#">Stop Solution, 25ML</a>		107-Eur	Arbor Assays	
X020-25ML	<a href="#">Stop Solution, 25ML</a>	25ML	107-Eur	Arbor Assays	
X020-5ML	<a href="#">Stop Solution, 5ML</a>		66-Eur	Arbor Assays	
X020-5ML	<a href="#">Stop Solution, 5ML</a>	5ML	66-Eur	Arbor Assays	
X021-60ML	<a href="#">Assay Buffer Concentrate, 60ML</a>	1	148-Eur	Arbor Assays	elisa
X021-60ML	<a href="#">Assay Buffer Concentrate, 60ML</a>		119-Eur	Arbor Assays	elisa
X021-60ML	<a href="#">Assay Buffer Concentrate, 60ML</a>	60ML	119-Eur	Arbor Assays	
X022-14ML	<a href="#">Dry DMSO, 14ML</a>	1	162-Eur	Arbor Assays	
X022-14ML	<a href="#">Dry DMSO, 14ML</a>		138-Eur	Arbor Assays	
X022-14ML	<a href="#">Dry DMSO, 14ML</a>	14ML	138-Eur	Arbor Assays	
X022-20ML	<a href="#">Dry DMSO, 20ML</a>	1	200-Eur	Arbor Assays	
X022-20ML	<a href="#">Dry DMSO, 20ML</a>		185-Eur	Arbor Assays	
X022-20ML	<a href="#">Dry DMSO, 20ML</a>	20ML	185-Eur	Arbor Assays	
X022-2ML	<a href="#">Dry DMSO, 2ML</a>		93-Eur	Arbor Assays	
X022-2ML	<a href="#">Dry DMSO, 2ML</a>	2ML	93-Eur	Arbor Assays	
X022-4ML	<a href="#">Dry DMSO, 4ML</a>		113-Eur	Arbor Assays	
X022-4ML	<a href="#">Dry DMSO, 4ML</a>	4ML	113-Eur	Arbor Assays	
X023-1EA	<a href="#">Black Half Area 96 Well Plate</a>		79-Eur	Arbor Assays	elisa
X023-1EA	<a href="#">Black Half Area 96 Well Plate</a>	1 EA	79-Eur	Arbor Assays	
X023-5EA	<a href="#">Black 96 Well Plate, 5EA</a>	1	148-Eur	Arbor Assays	elisa
X023-5EA	<a href="#">Black 96 Well Plate, 5EA</a>		119-Eur	Arbor Assays	elisa
X023-5EA	<a href="#">Black 96 Well Plate, 5EA</a>	5 EA	119-Eur	Arbor Assays	
X024-1EA	<a href="#">Retinol Binding Protein Tri-Level Controls</a>	1 set	134-Eur	Arbor Assays	
X025-1EA	<a href="#">Black 96 Well Plate</a>		73-Eur	Arbor Assays	elisa

X025-1EA	<a href="#">Black 96 Well Plate</a>	1 EA	73-Eur	Arbor Assays	
X026-110UL	<a href="#">Sodium Borohydride Stock Solution, 110UL</a>		107-Eur	Arbor Assays	
X026-110UL	<a href="#">Sodium Borohydride Stock Solution, 110UL</a>	110UL	107-Eur	Arbor Assays	
X027-5ML	<a href="#">Borohydride Buffer, 5ML</a>	1	149-Eur	Arbor Assays	
X027-5ML	<a href="#">Borohydride Buffer, 5ML</a>		120-Eur	Arbor Assays	
X027-5ML	<a href="#">Borohydride Buffer, 5ML</a>	5ML	120-Eur	Arbor Assays	
X028-60ML	<a href="#">Sample Diluent, 60ML</a>	1	162-Eur	Arbor Assays	
X028-60ML	<a href="#">Sample Diluent, 60ML</a>		138-Eur	Arbor Assays	
X028-60ML	<a href="#">Sample Diluent, 60ML</a>	60ML	138-Eur	Arbor Assays	
X032-1EA	<a href="#">NADPH</a>		113-Eur	Arbor Assays	
X032-1EA	<a href="#">NADPH</a>	1 EA	113-Eur	Arbor Assays	
X033-45ML	<a href="#">Assay Buffer, 45ML</a>		107-Eur	Arbor Assays	elisa
X033-45ML	<a href="#">Assay Buffer, 45ML</a>	45ML	107-Eur	Arbor Assays	
X034-5ML	<a href="#">NADPH Diluent, 5ML</a>		86-Eur	Arbor Assays	
X034-5ML	<a href="#">NADPH Diluent, 5ML</a>	5ML	86-Eur	Arbor Assays	
X036-60ML	<a href="#">Assay Buffer, 60ML</a>	1	148-Eur	Arbor Assays	elisa
X036-60ML	<a href="#">Assay Buffer, 60ML</a>		119-Eur	Arbor Assays	elisa
X036-60ML	<a href="#">Assay Buffer, 60ML</a>	60ML	119-Eur	Arbor Assays	
X037-2EA	<a href="#">2 x Black Half Area 96 Well Plate</a>		93-Eur	Arbor Assays	elisa
X037-2EA	<a href="#">2 x Black Half Area 96 Well Plate</a>	2 EA	93-Eur	Arbor Assays	
X038-60ML	<a href="#">LSD1-type Assay Buffer, 60ML</a>	1	148-Eur	Arbor Assays	elisa
X038-60ML	<a href="#">LSD1-type Assay Buffer, 60ML</a>		119-Eur	Arbor Assays	elisa
X038-60ML	<a href="#">LSD1-type Assay Buffer, 60ML</a>	60ML	119-Eur	Arbor Assays	
X039-60ML	<a href="#">JMJD2A-type Assay Buffer, 60ML</a>	1	148-Eur	Arbor Assays	elisa
X039-60ML	<a href="#">JMJD2A-type Assay Buffer, 60ML</a>		119-Eur	Arbor Assays	elisa
X039-60ML	<a href="#">JMJD2A-type Assay Buffer, 60ML</a>	60ML	119-Eur	Arbor Assays	
X040-225ML	<a href="#">Assay Buffer, 225ML</a>	1	174-Eur	Arbor Assays	elisa
X040-225ML	<a href="#">Assay Buffer, 225ML</a>		153-Eur	Arbor Assays	elisa
X040-225ML	<a href="#">Assay Buffer, 225ML</a>	225ML	153-Eur	Arbor Assays	
X041-1ML	<a href="#">Detection Reagent Concentrate, 1ML</a>	1	162-Eur	Arbor Assays	assays
X041-1ML	<a href="#">Detection Reagent Concentrate, 1ML</a>		138-Eur	Arbor Assays	assays

X041-1ML	<a href="#">Detection Reagent Concentrate, 1ML</a>	1ML	138-Eur	Arbor Assays	
X042-1EA	<a href="#">Tranylcypromine</a>	1 vial	88-Eur	Arbor Assays	
X042-1EA	<a href="#">Tranylcypromine, Reagent</a>	1 vial	88-Eur	Arbor Assays	
X042-1EA	<a href="#">Tranylcypromine</a>		88-Eur	Arbor Assays	
X042-1EA	<a href="#">Reagent Tranylcypromine</a>	1 vial	88-Eur	Arbor Assays	
X042-1EA	<a href="#">Tranylcypromine</a>	1EA	88-Eur	Arbor Assays	
X043-1ML	<a href="#">NADPH Concentrate, 1ML</a>	1	148-Eur	Arbor Assays	rat
X043-1ML	<a href="#">NADPH Concentrate, 1ML</a>		119-Eur	Arbor Assays	rat
X043-1ML	<a href="#">NADPH Concentrate, 1ML</a>	1ML	119-Eur	Arbor Assays	
X044-1.4ML	<a href="#">NADPH Concentrate, 1.4ML</a>	1	162-Eur	Arbor Assays	rat
X044-1.4ML	<a href="#">NADPH Concentrate, 1.4ML</a>		138-Eur	Arbor Assays	rat
X044-1.4ML	<a href="#">NADPH Concentrate, 1.4ML</a>	1.4ML	138-Eur	Arbor Assays	
X044-300UL	<a href="#">NADPH Concentrate, 300UL</a>	1	149-Eur	Arbor Assays	rat
X044-300UL	<a href="#">NADPH Concentrate, 300UL</a>		120-Eur	Arbor Assays	rat
X044-300UL	<a href="#">NADPH Concentrate, 300UL</a>	300UL	120-Eur	Arbor Assays	
X045-1EA	<a href="#">NADPH lyophilized, 2 vials</a>	1	137-Eur	Arbor Assays	
X045-1EA	<a href="#">NADPH lyophilized, 2 vials</a>		107-Eur	Arbor Assays	
X045-1EA	<a href="#">NADPH lyophilized, 2 vials</a>	1 EA	107-Eur	Arbor Assays	
X046-1ML	<a href="#">Stop Solution, 1ML</a>		66-Eur	Arbor Assays	
X046-1ML	<a href="#">Stop Solution, 1ML</a>	1ML	66-Eur	Arbor Assays	
X047-60ML	<a href="#">Assay Buffer, 60ML</a>	1	149-Eur	Arbor Assays	elisa
X047-60ML	<a href="#">Assay Buffer, 60ML</a>		120-Eur	Arbor Assays	elisa
X047-60ML	<a href="#">Assay Buffer, 60ML</a>	60ML	120-Eur	Arbor Assays	
X048-1.4ML	<a href="#">Glutathione Reductase Conc, 1.4ML</a>	1	162-Eur	Arbor Assays	
X048-1.4ML	<a href="#">Glutathione Reductase Conc, 1.4ML</a>		138-Eur	Arbor Assays	
X048-1.4ML	<a href="#">Glutathione Reductase Conc, 1.4ML</a>	1.4ML	138-Eur	Arbor Assays	
X048-1ML	<a href="#">Glutathione Reductase Conc., 1ML</a>	1	148-Eur	Arbor Assays	
X048-1ML	<a href="#">Glutathione Reductase Conc., 1ML</a>		119-Eur	Arbor Assays	
X048-1ML	<a href="#">Glutathione Reductase Conc., 1ML</a>	1ML	119-Eur	Arbor Assays	
X048-300UL	<a href="#">Glutathione Reductase Conc, 300UL</a>		93-Eur	Arbor Assays	
X048-300UL	<a href="#">Glutathione Reductase Conc, 300UL</a>	300UL	93-Eur	Arbor Assays	

X050-100ML	<a href="#">Cell Lysis Buffer, 100ML</a>	1	137-Eur	Arbor Assays	
X050-100ML	<a href="#">Cell Lysis Buffer, 100ML</a>		107-Eur	Arbor Assays	
X050-100ML	<a href="#">Cell Lysis Buffer, 100ML</a>	100ML	107-Eur	Arbor Assays	
X051-200ML	<a href="#">Assay Buffer (Conc.), 200ML</a>	1	174-Eur	Arbor Assays	elisa
X051-200ML	<a href="#">Assay Buffer (Conc.), 200ML</a>		153-Eur	Arbor Assays	elisa
X051-200ML	<a href="#">Assay Buffer (Conc.), 200ML</a>	200ML	153-Eur	Arbor Assays	
X052-50ML	<a href="#">Hemoglobin Sample Diluent, 50ML</a>	1	170-Eur	Arbor Assays	
X052-50ML	<a href="#">Hemoglobin Sample Diluent, 50ML</a>		148-Eur	Arbor Assays	
X052-50ML	<a href="#">Hemoglobin Sample Diluent, 50ML</a>	50ML	148-Eur	Arbor Assays	
X053-55ML	<a href="#">Assay Buffer, 55ML</a>	1	170-Eur	Arbor Assays	elisa
X053-55ML	<a href="#">Assay Buffer, 55ML</a>		148-Eur	Arbor Assays	elisa
X053-55ML	<a href="#">Assay Buffer, 55ML</a>	55ML	148-Eur	Arbor Assays	
X058-1ML	<a href="#">Dissociation Reagent, 1ML</a>		73-Eur	Arbor Assays	
X058-1ML	<a href="#">Dissociation Reagent, 1ML</a>	1ML	73-Eur	Arbor Assays	
X058-5ML	<a href="#">Dissociation Reagent, 5ML</a>		107-Eur	Arbor Assays	
X058-5ML	<a href="#">Dissociation Reagent, 5ML</a>	5ML	107-Eur	Arbor Assays	
X059-28ML	<a href="#">Assay Buffer, 28ML</a>	1	137-Eur	Arbor Assays	elisa
X059-28ML	<a href="#">Assay Buffer, 28ML</a>		107-Eur	Arbor Assays	elisa
X059-28ML	<a href="#">Assay Buffer, 28ML</a>	28ML	107-Eur	Arbor Assays	
X061-1EA	<a href="#">Coated Clear 96 Well Plates, 1 or 5 EA</a>		107-Eur	Arbor Assays	elisa
X061-1EA	<a href="#">Coated Clear 96 Well Plate</a>	1 EA	107-Eur	Arbor Assays	
X063-1EA	<a href="#">Coated White 96 Well Plates, 1 or 5 EA</a>		107-Eur	Arbor Assays	elisa
X063-1EA	<a href="#">Coated White 96 Well Plate</a>	1 EA	107-Eur	Arbor Assays	
X064-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>	1	137-Eur	Arbor Assays	elisa
X064-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>		107-Eur	Arbor Assays	elisa
X064-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>	28ML	107-Eur	Arbor Assays	
X065-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>	1	149-Eur	Arbor Assays	elisa
X065-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>		120-Eur	Arbor Assays	elisa
X065-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>	28ML	120-Eur	Arbor Assays	
X065-55ML	<a href="#">Assay Buffer Concentrate, 55ML</a>	1	155-Eur	Arbor Assays	elisa
X065-55ML	<a href="#">Assay Buffer Concentrate, 55ML</a>		129-Eur	Arbor Assays	elisa

X065-55ML	<a href="#">Assay Buffer Concentrate, 55ML</a>	55ML	129-Eur	Arbor Assays	
X066-28ML	<a href="#">Assay Buffer, 28ML</a>	1	149-Eur	Arbor Assays	elisa
X066-28ML	<a href="#">Assay Buffer, 28ML</a>		120-Eur	Arbor Assays	elisa
X066-28ML	<a href="#">Assay Buffer, 28ML</a>	28ML	120-Eur	Arbor Assays	
X067-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>	1	137-Eur	Arbor Assays	elisa
X067-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>		107-Eur	Arbor Assays	elisa
X067-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>	28ML	107-Eur	Arbor Assays	
X070-28ML	<a href="#">Sample Diluent, 28ML</a>	1	149-Eur	Arbor Assays	
X070-28ML	<a href="#">Sample Diluent, 28ML</a>		120-Eur	Arbor Assays	
X070-28ML	<a href="#">Sample Diluent, 28ML</a>	28ML	120-Eur	Arbor Assays	
X071-2ML	<a href="#">Acetic Anhydride, 2ML</a>		66-Eur	Arbor Assays	
X071-2ML	<a href="#">Acetic Anhydride, 2ML</a>	2ML	66-Eur	Arbor Assays	
X072-4ML	<a href="#">Triethylamine, 4ML</a>		66-Eur	Arbor Assays	
X072-4ML	<a href="#">Triethylamine, 4ML</a>	4ML	66-Eur	Arbor Assays	
X073-25ML	<a href="#">Plate Primer, 25ML</a>		100-Eur	Arbor Assays	
X073-25ML	<a href="#">Plate Primer, 25ML</a>	25ML	100-Eur	Arbor Assays	
X073-5ML	<a href="#">Plate Primer, 5ML</a>		73-Eur	Arbor Assays	
X073-5ML	<a href="#">Plate Primer, 5ML</a>	5ML	73-Eur	Arbor Assays	
X074-60ML	<a href="#">Sample Diluent (Conc.), 60ML</a>	1	148-Eur	Arbor Assays	
X074-60ML	<a href="#">Sample Diluent (Conc.), 60ML</a>		119-Eur	Arbor Assays	
X074-60ML	<a href="#">Sample Diluent (Conc.), 60ML</a>	60ML	119-Eur	Arbor Assays	
X076-13ML	<a href="#">Conjugate Diluent, 13ML</a>	1	149-Eur	Arbor Assays	
X076-13ML	<a href="#">Conjugate Diluent, 13ML</a>		120-Eur	Arbor Assays	
X076-13ML	<a href="#">Conjugate Diluent, 13ML</a>	13ML	120-Eur	Arbor Assays	
X076-3ML	<a href="#">Conjugate Diluent, 3ML</a>		79-Eur	Arbor Assays	
X076-3ML	<a href="#">Conjugate Diluent, 3ML</a>	3ML	79-Eur	Arbor Assays	
X077-28ML	<a href="#">Substrate Solution A, 28ML</a>	1	200-Eur	Arbor Assays	rat
X077-28ML	<a href="#">Substrate Solution A, 28ML</a>		185-Eur	Arbor Assays	rat
X077-28ML	<a href="#">Substrate Solution A, 28ML</a>	28ML	185-Eur	Arbor Assays	
X077-6ML	<a href="#">Substrate Solution A, 6ML</a>	1	137-Eur	Arbor Assays	rat
X077-6ML	<a href="#">Substrate Solution A, 6ML</a>		107-Eur	Arbor Assays	rat

X077-6ML	<a href="#">Substrate Solution A, 6ML</a>	6ML	107-Eur	Arbor Assays	
X078-28ML	<a href="#">Substrate Solution B, 28ML</a>	1	200-Eur	Arbor Assays	rat
X078-28ML	<a href="#">Substrate Solution B, 28ML</a>		185-Eur	Arbor Assays	rat
X078-28ML	<a href="#">Substrate Solution B, 28ML</a>	28ML	185-Eur	Arbor Assays	
X078-6ML	<a href="#">Substrate Solution B, 6ML</a>	1	137-Eur	Arbor Assays	rat
X078-6ML	<a href="#">Substrate Solution B, 6ML</a>		107-Eur	Arbor Assays	rat
X078-6ML	<a href="#">Substrate Solution B, 6ML</a>	6ML	107-Eur	Arbor Assays	
X080-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>	1	137-Eur	Arbor Assays	elisa
X080-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>		107-Eur	Arbor Assays	elisa
X080-28ML	<a href="#">Assay Buffer Concentrate, 28ML</a>	28ML	107-Eur	Arbor Assays	
X081-13ML	<a href="#">Conjugate Diluent, 13ML</a>	1	149-Eur	Arbor Assays	
X081-13ML	<a href="#">Conjugate Diluent, 13ML</a>		120-Eur	Arbor Assays	
X081-13ML	<a href="#">Conjugate Diluent, 13ML</a>	13ML	120-Eur	Arbor Assays	
X081-3ML	<a href="#">Conjugate Diluent, 3ML</a>		79-Eur	Arbor Assays	
X081-3ML	<a href="#">Conjugate Diluent, 3ML</a>	3ML	79-Eur	Arbor Assays	
X087-50ML	<a href="#">Assay Buffer, 50ML</a>	1	148-Eur	Arbor Assays	elisa
X087-50ML	<a href="#">Assay Buffer, 50ML</a>		119-Eur	Arbor Assays	elisa
X087-50ML	<a href="#">Assay Buffer, 50ML</a>	50ML	119-Eur	Arbor Assays	
X088-55ML	<a href="#">Assay Buffer Concentrate, 55ML</a>	1	162-Eur	Arbor Assays	elisa
X088-55ML	<a href="#">Assay Buffer Concentrate, 55ML</a>		138-Eur	Arbor Assays	elisa
X088-55ML	<a href="#">Assay Buffer Concentrate, 55ML</a>	55ML	138-Eur	Arbor Assays	
X089-60ML	<a href="#">Assay Buffer, 60ML</a>	1	137-Eur	Arbor Assays	elisa
X089-60ML	<a href="#">Assay Buffer, 60ML</a>		107-Eur	Arbor Assays	elisa
X089-60ML	<a href="#">Assay Buffer, 60ML</a>	60ML	107-Eur	Arbor Assays	
X090-1.2ML	<a href="#">NADH Concentrate, 1.2ML</a>	1	149-Eur	Arbor Assays	rat
X090-1.2ML	<a href="#">NADH Concentrate, 1.2ML</a>		120-Eur	Arbor Assays	rat
X090-1.2ML	<a href="#">NADH Concentrate, 1.2ML</a>	1.2ML	120-Eur	Arbor Assays	
X091-1ML	<a href="#">Enzyme Stabilization Buffer, 1ML</a>		100-Eur	Arbor Assays	
X091-1ML	<a href="#">Enzyme Stabilization Buffer, 1ML</a>	1ML	100-Eur	Arbor Assays	
X092-5ML	<a href="#">Color Reagent A, 5ML</a>		107-Eur	Arbor Assays	
X092-5ML	<a href="#">Color Reagent A, 5ML</a>	5ML	107-Eur	Arbor Assays	

X093-5ML	<a href="#">Color Reagent B, 5ML</a>		107-Eur	Arbor Assays	
X093-5ML	<a href="#">Color Reagent B, 5ML</a>	5ML	107-Eur	Arbor Assays	
X094-15ML	<a href="#">Color Reagent A, 15ML</a>	1	149-Eur	Arbor Assays	
X094-15ML	<a href="#">Color Reagent A, 15ML</a>		120-Eur	Arbor Assays	
X094-15ML	<a href="#">Color Reagent A, 15ML</a>	15ML	120-Eur	Arbor Assays	
X095-15ML	<a href="#">Color Reagent B, 15ML</a>	1	149-Eur	Arbor Assays	
X095-15ML	<a href="#">Color Reagent B, 15ML</a>		120-Eur	Arbor Assays	
X095-15ML	<a href="#">Color Reagent B, 15ML</a>	15ML	120-Eur	Arbor Assays	
X106-25ML	<a href="#">Assay Buffer Concentrate, 25ML</a>	25ML	107-Eur	Arbor Assays	
X107-60UL	<a href="#">Horseradish Peroxidase Concentrate, 60UL</a>	60UL	110-Eur	Arbor Assays	
X108-100ML	<a href="#">Coating Buffer, 20X, 100ML</a>		148-Eur	Arbor Assays	
X108-100ML	<a href="#">Coating Buffer, 20X, 100ML</a>	100ML	148-Eur	Arbor Assays	
X108-10ML	<a href="#">Coating Buffer, 20X, 10ML</a>		93-Eur	Arbor Assays	
X108-10ML	<a href="#">Coating Buffer, 20X, 10ML</a>	10ML	93-Eur	Arbor Assays	
X109-250ML	<a href="#">Blocking Buffer, 10X, 250mL</a>		339-Eur	Arbor Assays	
X109-250ML	<a href="#">Blocking Buffer, 10X, 250ML</a>	250ML	339-Eur	Arbor Assays	
X109-25ML	<a href="#">Blocking Buffer, 10X, 25mL</a>		120-Eur	Arbor Assays	
X109-25ML	<a href="#">Blocking Buffer, 10X, 25ML</a>	25ML	120-Eur	Arbor Assays	
X113-120UL	<a href="#">Horseradish Peroxidase Concentrate, 120UL</a>	120UL	148-Eur	Arbor Assays	
X115-5ML	<a href="#">Hydrogen Peroxide Reagent, 5ML</a>	5ML	129-Eur	Arbor Assays	