

10100	<a href="#">EIA for Quantitative Determination of anti-Aprotinin Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	652-Eur	Celltrend	elisa
10100	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-Aprotinin Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	577-Eur	Celltrend	
12000	<a href="#">EIA for Quantitative Determination of anti-Angiotensin II Receptor 1 (AT1) Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	2135-Eur	Celltrend	elisa
12000	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-Angiotensin II Receptor 1 (AT1) Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	1328-Eur	Celltrend	
12100	<a href="#">EIA for Quantitative Determination of anti-Endothelin Receptor A (ETA) Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	2135-Eur	Celltrend	elisa
12100	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-Endothelin Receptor A (ETA) Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	1328-Eur	Celltrend	
12200	<a href="#">EIA for Quantitative Determination of anti-PAR1 Antibodies (IgG) (for research use only)</a>	1 x 96	1468-Eur	Celltrend	elisa
12200	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-PAR1 Antibodies (IgG) (for research use only)</a>	1 x 96	1328-Eur	Celltrend	
12300	<a href="#">EIA for Quantitative Determination of anti-PAR2 Antibodies (IgG) (for research use only)</a>	1 x 96	1468-Eur	Celltrend	elisa
12300	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-PAR2 Antibodies (IgG) (for research use only)</a>	1 x 96	1328-Eur	Celltrend	
12400	<a href="#">EIA for Quantitative Determination of anti-a1 adrenergic Receptor Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	2135-Eur	Celltrend	elisa
12400	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-a1 adrenergic Receptor Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	1328-Eur	Celltrend	
12500	<a href="#">EIA for Quantitative Determination of anti-a2 adrenergic Receptor Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	2135-Eur	Celltrend	elisa
12500	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-a2 adrenergic Receptor Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	1328-Eur	Celltrend	
12600	<a href="#">EIA for Quantitative Determination of anti-b1 adrenergic Receptor Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	2135-Eur	Celltrend	elisa

12600	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-b1 adrenergic Receptor Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	1328-Eur	Celltrend	
12700	<a href="#">EIA for Quantitative Determination of anti-b2 adrenergic Receptor Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	2135-Eur	Celltrend	elisa
12700	<a href="#">HUMAN MARKERS (diagnostics and research kits) EIA for Quantitative Determination of anti-b2 adrenergic Receptor Antibodies (IgG) (IVD, CE labeled)</a>	1 x 96	1328-Eur	Celltrend	
30100	<a href="#">EIA for Quantitative Determination of Thaumatin</a>	1 x 96	727-Eur	Celltrend	elisa
30100	<a href="#">FOOD ANALYSIS EIA for Quantitative Determination of Thaumatin</a>	1 x 96	645-Eur	Celltrend	
50100-1	<a href="#">ELISA for Determination of Albumin (Rat)</a>	1 x 96	727-Eur	Celltrend	elisa
50100-1	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Albumin (Rat)</a>	1 x 96	645-Eur	Celltrend	
50100-4	<a href="#">ELISA for Determination of Albumin (Rat)</a>	4 x 96	2395-Eur	Celltrend	elisa
50100-4	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Albumin (Rat)</a>	4 x 96	2181-Eur	Celltrend	
50100-8	<a href="#">ELISA for Determination of Albumin (Rat)</a>	8 x 96	4286-Eur	Celltrend	elisa
50100-8	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Albumin (Rat)</a>	8 x 96	3921-Eur	Celltrend	
50200-1	<a href="#">ELISA for Determination of Albumin (Mouse)</a>	1 x 96	727-Eur	Celltrend	elisa
50200-1	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Albumin (Mouse)</a>	1 x 96	645-Eur	Celltrend	
50200-4	<a href="#">ELISA for Determination of Albumin (Mouse)</a>	4 x 96	2395-Eur	Celltrend	elisa
50200-4	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Albumin (Mouse)</a>	4 x 96	2181-Eur	Celltrend	
50200-8	<a href="#">ELISA for Determination of Albumin (Mouse)</a>	8 x 96	4286-Eur	Celltrend	elisa
50200-8	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Albumin (Mouse)</a>	8 x 96	3921-Eur	Celltrend	
50300	<a href="#">ELISA for Determination of Albumin (Bovine)</a>	1 x 96	638-Eur	Celltrend	elisa
50300	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Albumin (Bovine)</a>	1 x 96	563-Eur	Celltrend	
51200	<a href="#">ELISA for Determination of Bovine IgG</a>	1 x 96	638-Eur	Celltrend	elisa
51200	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Bovine IgG</a>	1 x 96	563-Eur	Celltrend	
52000	<a href="#">ELISA for Determination of Alpha2-Macroglobulin (Rat)</a>	1 x 96	727-Eur	Celltrend	elisa
52000	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Alpha2-Macroglobulin (Rat)</a>	1 x 96	645-Eur	Celltrend	

52100	<a href="#">ELISA for Determination of Ferritin (Rat)</a>	1 x 96	727-Eur	Celltrend	elisa
52100	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of Ferritin (Rat)</a>	1 x 96	645-Eur	Celltrend	
52300	<a href="#">ELISA for Determination of IgG (Rat)</a>	1 x 96	727-Eur	Celltrend	elisa
52300	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgG (Rat)</a>	1 x 96	645-Eur	Celltrend	
52400	<a href="#">ELISA for Determination of IgA (Rat)</a>	1 x 96	727-Eur	Celltrend	elisa
52400	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgA (Rat)</a>	1 x 96	645-Eur	Celltrend	
52500	<a href="#">ELISA for Determination of IgM (Rat)</a>	1 x 96	727-Eur	Celltrend	elisa
52500	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgM (Rat)</a>	1 x 96	645-Eur	Celltrend	
52600	<a href="#">ELISA for Determination of IgE (Rat)</a>	1 x 96	816-Eur	Celltrend	elisa
52600	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgE (Rat)</a>	1 x 96	727-Eur	Celltrend	
52700	<a href="#">EIA for Quantitative Determination of anti-Angiotensin II Receptor 1 (AT1) Ab (IgG) Rat</a>	1 x 96	1468-Eur	Celltrend	elisa
52700	<a href="#">RESEARCH KITS ANIMAL MARKERS EIA for Quantitative Determination of anti-Angiotensin II Receptor 1 (AT1) Ab (IgG) Rat</a>	1 x 96	1328-Eur	Celltrend	
52800	<a href="#">EIA for Quantitative Determination of anti-Endothelin Receptor A (ETA) Ab (IgG) Rat</a>	1 x 96	1468-Eur	Celltrend	elisa
52800	<a href="#">RESEARCH KITS ANIMAL MARKERS EIA for Quantitative Determination of anti-Endothelin Receptor A (ETA) Ab (IgG) Rat</a>	1 x 96	1328-Eur	Celltrend	
53100	<a href="#">ELISA for Determination of IgG (Pig)</a>	1 x 96	727-Eur	Celltrend	elisa
53100	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgG (Pig)</a>	1 x 96	645-Eur	Celltrend	
53200	<a href="#">ELISA for Determination of IgA (Pig)</a>	1 x 96	727-Eur	Celltrend	elisa
53200	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgA (Pig)</a>	1 x 96	645-Eur	Celltrend	
53300	<a href="#">ELISA for Determination of IgM (Pig)</a>	1 x 96	727-Eur	Celltrend	elisa
53300	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgM (Pig)</a>	1 x 96	645-Eur	Celltrend	
54100	<a href="#">ELISA for Determination of IgG IgY (Chicken)</a>	1 x 96	727-Eur	Celltrend	elisa
54100	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgG IgY (Chicken)</a>	1 x 96	645-Eur	Celltrend	
54200	<a href="#">ELISA for Determination of IgM (Chicken)</a>	1 x 96	727-Eur	Celltrend	elisa
54200	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgM (Chicken)</a>	1 x 96	645-Eur	Celltrend	
56100	<a href="#">ELISA for Determination of IgG (Rabbit)</a>	1 x 96	727-Eur	Celltrend	elisa

56100	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgG (Rabbit)</a>	1 x 96	645-Eur	Celltrend	
56200	<a href="#">ELISA for Determination of IgM (Rabbit)</a>	1 x 96	727-Eur	Celltrend	elisa
56200	<a href="#">RESEARCH KITS ANIMAL MARKERS ELISA for Determination of IgM (Rabbit)</a>	1 x 96	645-Eur	Celltrend	
CT001	<a href="#">BovineAlpha-Lactalbumin, Beta-Lactoglobulin, IgA, IgG1, IgG2, IgM, Lactoferrin, Transferrin</a>	1 x 96	----Eur	Celltrend	
CT002	<a href="#">CatAlbumin, IgA, IgG, IgM, GM-CSF, IFN-gamma, IL-1, IL-4, IL-6, IL-10</a>	1 x 96	----Eur	Celltrend	
CT003	<a href="#">ChickenIgA</a>	1 x 96	----Eur	Celltrend	
CT004	<a href="#">DogAlbumin, Complement 3, IgA, IgE, IgG, IgG1, IgG2, IgM</a>	1 x 96	----Eur	Celltrend	
CT005	<a href="#">IL-6, IL-8, IFN-gamma, TNF-alpha, VEGF</a>	1 x 96	----Eur	Celltrend	
CT006	<a href="#">GoatAlbumin, IgA, IgG, IgM</a>	1 x 96	----Eur	Celltrend	
CT007	<a href="#">HorseAlbumin, IgA, IgGa, IgGb, IgG(T), IgM, TNF-alpha</a>	1 x 96	----Eur	Celltrend	
CT008	<a href="#">HumanAlbumin, Hemoglobin, Hemoglobin F, IgA, IgD, IgE, IgG, IgM, kappa, lambda, Transferrin</a>	1 x 96	----Eur	Celltrend	
CT009	<a href="#">MouseIgA, IgE, IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgM, Transferrin</a>	1 x 96	----Eur	Celltrend	
CT010	<a href="#">EGF, G-CSF, GM-CSF, IFN-gamma, IL-1, IL-2, IL-3, IL-4, IL-5, IL-6</a>	1 x 96	----Eur	Celltrend	
CT011	<a href="#">IL-7, IL-10, IL-11, IL-12, IL-13, M-CSF, TGF-beta1, TNF-alpha, VEGF</a>	1 x 96	----Eur	Celltrend	
CT012	<a href="#">PigAlbumin, IL-1beta, IL-4, IL-6, IL-8, IL-10, IL-12, TNF-alpha</a>	1 x 96	----Eur	Celltrend	
CT013	<a href="#">RabbitAlbumin, IgA</a>	1 x 96	----Eur	Celltrend	
CT014	<a href="#">RatIgG1, IgG2a, IgG2b, IgG2c, GM-CSF, IFN-gamma, IL-1, IL-2, IL-4, IL-6, IL-10, TIMP-1, TNF-alpha, VEGF</a>	1 x 96	----Eur	Celltrend	
CT015	<a href="#">SheepIgA, IgG, IgM</a>	1 x 96	----Eur	Celltrend	