

ARTICLENAME	ORDERING NUMBER	PRICE ITALY	Quantity	CLONE (ISOTYPE)	DESCRIPTION	SAMPLE
<b>MACS Cell Culture and Stimulation</b>						
<b>Antigen delivery</b>						
Ova Antigen Delivery Reagent	130-094-663	402,00	for 20 tests		The Ova Antigen Delivery Reagent is a monoclonal anti-biotin antibody conjugated to ovalbumin and FITC	
Ova Antigen Delivery Module Set	130-094-831	1.288,00			For targeting up to 2×10E7 mouse dendritic cells with ovalbumin and analysis of targeting efficiency compared to CD205 (DEC205)	
hCMV-pp65 Antigen Delivery Reagent	130-095-406	449,00	for 20 tests		FITC-labeled anti-biotin monoclonal antibodies conjugated to PepTivator® CMV pp65.	130-095-419
<b>Cell lines</b>						
Stemgent Oct4-neo MEF (P2)	130-095-688	633,00	~ 1×10E6 cells per vial		Stemgent Oct4-neo MEFs enable selection of induced pluripotent stem (iPS) cell colonies upon successful reprogramming. For more information visit our website	
<b>Consumables</b>						
Control plate (8×12)	130-098-235	13,00	1 piece		Empty microtiter plate (strip plate format), suited for control reactions in combination with the PepTivator HT products	
Imaging Dish CG 1.0	130-098-282	75,00	15×2 pieces		Petri dish with cover glass bottom	
Imaging Dish CG 1.0	130-098-283	336,00	84×2 pieces		Petri dish with cover glass bottom	
Imaging Dish CG 1.5	130-098-284	75,00	15×2 pieces		Petri dish with cover glass bottom	130-104-066
Imaging Dish CG 1.5	130-098-285	336,00	84×2 pieces		Petri dish with cover glass bottom	130-103-999
Imaging Dish CG 1.5 µGrid	130-098-286	165,00	15×2 pieces		Petri dish with cover glass bottom	
Imaging Dish CG 1.5 µGrid	130-098-287	890,00	84×2 pieces		Petri dish with cover glass bottom	
ID Stage Frame, single	130-098-288	65,00	1 piece		Stage Frame for Imaging Dish	
ID Stage Frame, double	130-098-289	85,00	1 piece		Stage Frame for Imaging Dish	
Imaging Chamber (1 well)	130-098-266	64,00	16 pieces		Microscope slides with removable chamber	130-104-067
Imaging Chamber (1 well)	130-098-267	304,00	80 pieces		Microscope slides with removable chamber	130-104-067
Imaging Chamber (2 well)	130-098-268	67,00	16 pieces		Microscope slides with removable chamber	130-104-067
Imaging Chamber (2 well)	130-098-269	320,00	80 pieces		Microscope slides with removable chamber	130-104-067
Imaging Chamber (4 well)	130-098-270	70,00	16 pieces		Microscope slides with removable chamber	130-104-067
Imaging Chamber (4 well)	130-098-271	336,00	80 pieces		Microscope slides with removable chamber	130-104-067
Imaging Chamber (8 well)	130-098-272	74,00	16 pieces		Microscope slides with removable chamber	130-104-067
Imaging Chamber (8 well)	130-098-273	352,00	80 pieces		Microscope slides with removable chamber	130-104-067
Imaging Chamber CG (1 well)	130-098-274	80,00	16 pieces		Cover glass slides with removable chamber	130-103-999
Imaging Chamber CG (1 well)	130-098-275	384,00	80 pieces		Cover glass slides with removable chamber	130-103-999
Imaging Chamber CG (2 well)	130-098-276	83,00	16 pieces		Cover glass slides with removable chamber	130-103-999
Imaging Chamber CG (2 well)	130-098-277	400,00	80 pieces		Cover glass slides with removable chamber	130-103-999
Imaging Chamber CG (4 well)	130-098-278	86,00	16 pieces		Cover glass slides with removable chamber	130-103-999
Imaging Chamber CG (4 well)	130-098-279	416,00	80 pieces		Cover glass slides with removable chamber	130-103-999
Imaging Chamber CG (8 well)	130-098-280	90,00	16 pieces		Cover glass slides with removable chamber	130-103-999
Imaging Chamber CG (8 well)	130-098-281	432,00	80 pieces		Cover glass slides with removable chamber	130-103-999
Imaging Chamber CG Adapter	130-098-333	9,00	1 piece		Cover glass slides with removable chamber	
Imaging Plate CG 1.0 (24 well)	130-098-262	300,00	20 pieces		Multiwell plates for inverse microscopy	
Imaging Plate CG 1.5 (24 well)	130-098-263	300,00	20 pieces		Multiwell plates for inverse microscopy	130-104-065
Imaging Plate CG 1.0 (96 well)	130-098-264	360,00	20 pieces		Multiwell plates for inverse microscopy	
Imaging Plate CG 1.5 (96 well)	130-098-265	300,00	20 pieces		Multiwell plates for inverse microscopy	
Imaging Plate FC (24 well)	130-098-258	180,00	20 pieces		Gas-permeable multiwell plates	
Imaging Plate FC (96 well)	130-098-261	200,00	20 pieces		Gas-permeable multiwell plates	
CytoCapture Dish H20-10	130-098-290	120,00	10 pieces		Microcavity arrays for single cell cultivation and analysis	
CytoCapture Chamber H20-10 (8 well)	130-098-291	280,00	4×4 pieces		Microcavity arrays for single cell cultivation and analysis	
CytoCapture Plate H20-10 (24 well)	130-098-293	220,00	4 pieces		Microcavity arrays for single cell cultivation and analysis	
CytoCapture Plate H20-10 (96 well)	130-098-292	220,00	4 pieces		Microcavity arrays for single cell cultivation and analysis	
CytoCapture Dish H250-100	130-098-298	120,00	10 pieces		Microcavity arrays for cell cluster and co-culture analysis	
CytoCapture Dish H250-100, LCA	130-098-299	150,00	10 pieces		Microcavity arrays for cell cluster and co-culture analysis	
CytoCapture Dish S40-15	130-098-294	120,00	10 pieces		Microcavity arrays for cultivation of adherent cells	
CytoCapture Chamber S40-15 (8 well)	130-098-295	280,00	4×4 pieces		Microcavity arrays for cultivation of adherent cells	
CytoCapture Plate S40-15 (24 well)	130-098-297	220,00	4 pieces		Microcavity arrays for cultivation of adherent cells	
CytoCapture Plate S40-15 (96 well)	130-098-296	220,00	4 pieces		Microcavity arrays for cultivation of adherent cells	
CytoCapture Dish S500-100, LCA	130-098-329	150,00	10 pieces		Microcavity arrays for spheroid formation and analysis	
CytoCapture Chamber S500-100, LCA (8 well)	130-098-330	312,00	4×4 pieces		Microcavity arrays for spheroid formation and analysis	
CytoCapture Plate S500-100, LCA (24 well)	130-098-332	300,00	4 pieces		Microcavity arrays for spheroid formation and analysis	

CytoCapture Plate S500-100, LCA (96 well)	130-098-331	300,00	4 pieces		Microcavity arrays for spheroid formation and analysis
<b>Cytokines and growth factors</b>					
<b>Premium and research grade</b>					
<i>Human</i>					
CytoBox Mo-DC, premium grade	130-100-842	2.145,00			Recombinant human granulocyte macrophage colony-stimulating factor (500 µg) and recombinant human interleukin 4 (2 x 100 µg)
Human ANGPTL5, research grade	130-096-125	160,00	5 µg		Recombinant human angiopoietin-like 5
Human ANGPTL5, research grade	130-096-126	545,00	25 µg		Recombinant human angiopoietin-like 5
Human BAFF, research grade	130-093-806	61,00	5 µg		Recombinant human B cell activating factor belonging to the TNF family
Human BAFF, research grade	130-093-807	193,00	20 µg		Recombinant human B cell activating factor belonging to the TNF family
Human BD-2, research grade	130-093-809	193,00	20 µg		Recombinant human beta defensin-2
Human BD-3, research grade	130-093-810	61,00	5 µg		Recombinant human beta defensin-3
Human BD-3, research grade	130-094-615	193,00	20 µg		Recombinant human beta defensin-3
Human BDNF, research grade	130-096-285	61,00	2 µg		Recombinant human brain-derived neurotrophic factor
Human BDNF, research grade	130-093-811	193,00	10 µg		Recombinant human brain-derived neurotrophic factor
Human BDNF, research grade	130-096-286	875,00	100 µg		Recombinant human brain-derived neurotrophic factor
Human BDNF, research grade	130-103-435	4.499,00	1000 µg		Recombinant human brain-derived neurotrophic factor
Human BMP-2, research grade	130-093-814	61,00	2 µg		Recombinant human bone morphogenetic protein 2
Human BMP-2, research grade	130-093-812	193,00	10 µg		Recombinant human bone morphogenetic protein 2
Human BMP-2, research grade	130-094-616	875,00	100 µg		Recombinant human bone morphogenetic protein 2
Human BMP-7, research grade	130-093-818	193,00	10 µg		Recombinant human bone morphogenetic protein 7
Human BMP-7, research grade	130-103-436	1.315,00	100 µg		Recombinant human bone morphogenetic protein 7
Human Cardiotrophin-1, research grade	130-093-820	193,00	10 µg		Recombinant human cardiotrophin 1
Human CD137 (4-1BB)-Ligand	130-105-768	55,00	5 µg		Recombinant human CD137
Human CD137 (4-1BB)-Ligand	130-105-767	185,00	20 µg		Recombinant human CD137
Human CD22 - soluble, research grade	130-093-821	215,00	20 µg		Recombinant soluble human CD22
Human CD40-Ligand Multimer Kit	130-098-775	875,00	100 µg		Recombinant Human CD40-Ligand and Cross-Linking Antibody
Human CD40-Ligand Multimer Kit	130-098-776	2.299,00	500 µg		Recombinant Human CD40-Ligand and Cross-Linking Antibody
Human CD40-Ligand, premium grade	130-096-711	132,00	10 µg		Recombinant human CD40 ligand
Human CD40-Ligand, premium grade	130-096-712	193,00	25 µg		Recombinant human CD40 ligand
Human CD40-Ligand, premium grade	130-096-713	545,00	100 µg		Recombinant human CD40 ligand
Human CD40-Ligand, premium grade	130-096-714	1.315,00	500 µg		Recombinant human CD40 ligand
Human CNTF, research grade	130-096-337	61,00	5 µg		Recombinant human ciliary neurotrophic factor
Human CNTF, research grade	130-096-336	193,00	20 µg		Recombinant human ciliary neurotrophic factor
Human CXCL16, research grade	130-093-824	193,00	25 µg		Recombinant human chemokine ligand CXCL16
Human DKK-1, research grade	130-103-443	61,00	2 µg		Recombinant human dickkopf-related protein 1
Human DKK-1, research grade	130-103-444	193,00	10 µg		Recombinant human dickkopf-related protein 1
Human DKK-1, research grade	130-103-445	875,00	100 µg		Recombinant human dickkopf-related protein 1
Human EGF, premium grade	130-097-749	77,00	100 µg		Recombinant human epidermal growth factor
Human EGF, premium grade	130-097-750	193,00	500 µg		Recombinant human epidermal growth factor
Human EGF, premium grade	130-097-751	275,00	1000 µg		Recombinant human epidermal growth factor
Human EGF, research grade	130-093-825	61,00	100 µg		Recombinant human epidermal growth factor
Human EG-VEGF, research grade	130-093-829	193,00	20 µg		Recombinant human endocrine gland-derived vascular endothelial growth factor
Human Exodus-2, research grade	130-093-833	61,00	5 µg		Recombinant human exodus 2
Human Exodus-2, research grade	130-094-618	193,00	20 µg		Recombinant human exodus 2
Human FGF-1, premium grade	130-095-790	77,00	10 µg		Recombinant human fibroblast growth factor 1
Human FGF-1, premium grade	130-095-763	149,00	25 µg		Recombinant human fibroblast growth factor 1
Human FGF-1, premium grade	130-095-761	325,00	100 µg		Recombinant human fibroblast growth factor 1
Human FGF-1, premium grade	130-095-756	1.315,00	1000 µg		Recombinant human fibroblast growth factor 1
Human FGF-1, research grade	130-093-835	61,00	10 µg		Recombinant human fibroblast growth factor 1
Human FGF-1, research grade	130-095-789	116,00	25 µg		Recombinant human fibroblast growth factor 1
Human FGF-10, research grade	130-093-850	193,00	25 µg		Recombinant human fibroblast growth factor 10
Human FGF-19	130-105-770	55,00	5 µg		Recombinant human fibroblast growth factor 19
Human FGF-19	130-105-769	185,00	25 µg		Recombinant human fibroblast growth factor 19
Human FGF-2 IS, premium grade	130-104-918	105,00	10 µg		Recombinant human fibroblast growth factor 2
Human FGF-2 IS, premium grade	130-104-923	1.315,00	1000 µg		Recombinant human fibroblast growth factor 2
Human FGF-2 IS, premium grade	130-104-922	545,00	200 µg		Recombinant human fibroblast growth factor 2
Human FGF-2 IS, premium grade	130-104-924	275,00	50 µg		Recombinant human fibroblast growth factor 2
Human FGF-2 IS, research grade	130-104-925	77,00	10 µg		Recombinant human fibroblast growth factor 2
Human FGF-2 IS, research grade	130-104-921	193,00	50 µg		Recombinant human fibroblast growth factor 2
Human FGF-2, premium grade	130-093-839	77,00	10 µg		Recombinant human fibroblast growth factor 2
Human FGF-2, premium grade	130-093-840	193,00	50 µg		Recombinant human fibroblast growth factor 2
Human FGF-2, premium grade	130-093-564	325,00	100 µg		Recombinant human fibroblast growth factor 2

Human FGF-2, premium grade	130-093-841	435,00	200 µg	Recombinant human fibroblast growth factor 2
Human FGF-2, premium grade	130-093-842	985,00	1000 µg	Recombinant human fibroblast growth factor 2
Human FGF-2, premium grade	130-093-843	1.749,00	2000 µg	Recombinant human fibroblast growth factor 2
Human FGF-2, research grade	130-093-837	61,00	10 µg	Recombinant human fibroblast growth factor 2
Human FGF-2, research grade	130-093-838	132,00	50 µg	Recombinant human fibroblast growth factor 2
Human FGF-21	130-105-772	55,00	5 µg	Recombinant human fibroblast growth factor 21
Human FGF-21	130-105-771	185,00	25 µg	Recombinant human fibroblast growth factor 21
Human FGF-4, research grade	130-093-845	193,00	25 µg	Recombinant human fibroblast growth factor 4
Human FGF-5, research grade	130-093-846	193,00	50 µg	Recombinant human fibroblast growth factor 5
Human FGF-7, premium grade	130-097-173	193,00	10 µg	Recombinant human fibroblast growth factor 7
Human FGF-7, premium grade	130-097-178	380,00	25 µg	Recombinant human fibroblast growth factor 7
Human FGF-7, premium grade	130-097-176	875,00	100 µg	Recombinant human fibroblast growth factor 7
Human FGF-7, research grade	130-093-849	160,00	10 µg	Recombinant human fibroblast growth factor 7
Human FGF-7, research grade	130-097-175	303,00	25 µg	Recombinant human fibroblast growth factor 7
Human FGF-8b, premium grade	130-095-737	132,00	10 µg	Recombinant human fibroblast growth factor 8b
Human FGF-8b, premium grade	130-095-738	193,00	25 µg	Recombinant human fibroblast growth factor 8b
Human FGF-8b, premium grade	130-095-740	545,00	100 µg	Recombinant human fibroblast growth factor 8b
Human FGF-8b, premium grade	130-095-741	2.299,00	1000 µg	Recombinant human fibroblast growth factor 8b
Human FGF-8b, research grade	130-095-731	105,00	10 µg	Recombinant human fibroblast growth factor 8b
Human FGF-8b, research grade	130-095-733	160,00	25 µg	Recombinant human fibroblast growth factor 8b
Human FGF-9, research grade	130-103-446	61,00	5 µg	Recombinant human fibroblast growth factor 9
Human FGF-9, research grade	130-103-447	325,00	50 µg	Recombinant human fibroblast growth factor 9
Human Flt3-Ligand, premium grade	130-096-476	193,00	10 µg	Recombinant human Flt3-ligand
Human Flt3-Ligand, premium grade	130-096-477	380,00	25 µg	Recombinant human Flt3-ligand
Human Flt3-Ligand, premium grade	130-096-479	545,00	100 µg	Recombinant human Flt3-ligand
Human Flt3-Ligand, premium grade	130-096-480	2.849,00	1000 µg	Recombinant human Flt3-ligand
Human Flt3-Ligand, research grade	130-093-854	160,00	10 µg	Recombinant human Flt3-ligand
Human Flt3-Ligand, research grade	130-096-474	303,00	25 µg	Recombinant human Flt3-ligand
Human Galectin-1, research grade	130-093-857	193,00	50 µg	Recombinant human galectin 1
Human Galectin-3, research grade	130-093-858	193,00	50 µg	Recombinant human galectin 3
Human G-CSF, premium grade	130-093-860	193,00	10 µg	Recombinant human granulocyte colony-stimulating factor
Human G-CSF, premium grade	130-096-347	380,00	25 µg	Recombinant human granulocyte colony-stimulating factor
Human G-CSF, premium grade	130-093-861	655,00	100 µg	Recombinant human granulocyte colony-stimulating factor
Human G-CSF, premium grade	130-094-265	3.399,00	1000 µg	Recombinant human granulocyte colony-stimulating factor
Human G-CSF, research grade	130-096-345	160,00	10 µg	Recombinant human granulocyte colony-stimulating factor
Human G-CSF, research grade	130-096-346	303,00	25 µg	Recombinant human granulocyte colony-stimulating factor
Human GDF-11	130-105-776	55,00	5 µg	Recombinant human growth differentiation 11
Human GDF-11	130-105-775	185,00	20 µg	Recombinant human growth differentiation 11
Human GDNF, research grade	130-096-290	61,00	2 µg	Recombinant human glial cell line-derived neurotrophic factor
Human GDNF, research grade	130-096-291	193,00	10 µg	Recombinant human glial cell line-derived neurotrophic factor
Human GDNF, research grade	130-098-449	875,00	100 µg	Recombinant human glial cell line-derived neurotrophic factor
Human GM-CSF, premium grade	130-093-864	132,00	10 µg	Recombinant human granulocyte macrophage colony-stimulating factor
Human GM-CSF, premium grade	130-093-865	303,00	50 µg	Recombinant human granulocyte macrophage colony-stimulating factor
Human GM-CSF, premium grade	130-093-866	545,00	100 µg	Recombinant human granulocyte macrophage colony-stimulating factor
Human GM-CSF, premium grade	130-093-867	1.645,00	500 µg	Recombinant human granulocyte macrophage colony-stimulating factor
Human GM-CSF, premium grade	130-093-868	2.519,00	1000 µg	Recombinant human granulocyte macrophage colony-stimulating factor
Human GM-CSF, research grade	130-093-862	105,00	10 µg	Recombinant human granulocyte macrophage colony-stimulating factor
Human GM-CSF, research grade	130-095-372	242,00	50 µg	Recombinant human granulocyte macrophage colony-stimulating factor
Human GRO-α, research grade	130-094-620	61,00	5 µg	Recombinant human growth regulated oncogene α
Human GRO-α, research grade	130-093-869	193,00	25 µg	Recombinant human growth regulated oncogene α
Human GRO-β, research grade	130-093-870	61,00	2 µg	Recombinant human growth regulated oncogene β
Human GRO-β, research grade	130-094-621	193,00	10 µg	Recombinant human growth regulated oncogene β
Human HGF, research grade	130-093-871	105,00	5 µg	Recombinant human hepatocyte growth factor
Human HGF, research grade	130-093-872	380,00	25 µg	Recombinant human hepatocyte growth factor
Human HGF, research grade	130-103-437	875,00	100 µg	Recombinant human hepatocyte growth factor
Human IFN-α2a, research grade	130-093-873	61,00	20 µg	Recombinant human interferon α2a
Human IFN-α2a, research grade	130-093-874	193,00	100 µg	Recombinant human interferon α2a
Human IFN-α2b, research grade	130-093-875	61,00	20 µg	Recombinant human interferon α2b
Human IFN-α2b, research grade	130-093-876	193,00	100 µg	Recombinant human interferon α2b
Human IFN-β1a, research grade	130-094-116	61,00	2 µg	Recombinant human interferon β1a
Human IFN-β1a, research grade	130-093-877	193,00	10 µg	Recombinant human interferon β1a
Human IFN-β1b, research grade	130-093-878	61,00	2 µg	Recombinant human interferon β1b
Human IFN-β1b, research grade	130-094-619	193,00	10 µg	Recombinant human interferon β1b
Human IFN-γ1b, premium grade	130-096-481	77,00	10 µg	Recombinant human interferon γ1b

Human IFN-γ1b, premium grade	130-096-482	105,00	25 µg	Recombinant human interferon γ1b
Human IFN-γ1b, premium grade	130-096-484	215,00	100 µg	Recombinant human interferon γ1b
Human IFN-γ1b, premium grade	130-096-486	1.089,00	1000 µg	Recombinant human interferon γ1b
Human IFN-γ1b, research grade	130-096-872	61,00	10 µg	Recombinant human interferon γ1b
Human IFN-γ1b, research grade	130-096-873	83,00	25 µg	Recombinant human interferon γ1b
Human IGF-1, research grade	130-093-885	149,00	50 µg	Recombinant human insulin-like growth factor 1
Human IGF-1, research grade	130-093-886	193,00	100 µg	Recombinant human insulin-like growth factor 1
Human IGF-1, research grade	130-093-887	325,00	1000 µg	Recombinant human insulin-like growth factor 1
Human IGF-2, research grade	130-093-888	61,00	10 µg	Recombinant human insulin-like growth factor-2
Human IGF-2, research grade	130-093-889	193,00	50 µg	Recombinant human insulin-like growth factor-2
Human IGF-2, research grade	130-093-890	1.089,00	1000 µg	Recombinant human insulin-like growth factor-2
Human IGF-BP3, research grade	130-093-891	193,00	25 µg	Recombinant human IGF-binding protein 3
Human IL-10, research grade	130-093-947	61,00	2 µg	Recombinant human interleukin 10
Human IL-10, research grade	130-093-948	193,00	10 µg	Recombinant human interleukin 10
Human IL-10, research grade	130-098-448	875,00	100 µg	Recombinant human interleukin 10
Human IL-11, research grade	130-094-623	61,00	2 µg	Recombinant human interleukin 11
Human IL-11, research grade	130-093-950	193,00	10 µg	Recombinant human interleukin 11
Human IL-11, research grade	130-103-439	875,00	100 µg	Recombinant human interleukin 11
Human IL-12, premium grade	130-096-704	132,00	5 µg	Recombinant human interleukin 12
Human IL-12, premium grade	130-096-705	413,00	25 µg	Recombinant human interleukin 12
Human IL-12, premium grade	130-096-798	1.315,00	100 µg	Recombinant human interleukin 12
Human IL-13, research grade	130-093-953	61,00	2 µg	Recombinant human interleukin 13
Human IL-13, research grade	130-093-954	193,00	10 µg	Recombinant human interleukin 13
Human IL-13, research grade	130-103-440	875,00	100 µg	Recombinant human interleukin 13
Human IL-15, premium grade	130-095-762	193,00	10 µg	Recombinant human interleukin 15
Human IL-15, premium grade	130-095-764	380,00	25 µg	Recombinant human interleukin 15
Human IL-15, premium grade	130-095-765	655,00	100 µg	Recombinant human interleukin 15
Human IL-15, premium grade	130-095-766	2.519,00	1000 µg	Recombinant human interleukin 15
Human IL-15, research grade	130-093-955	160,00	10 µg	Recombinant human interleukin 15
Human IL-15, research grade	130-095-760	303,00	25 µg	Recombinant human interleukin 15
Human IL-15Rα sushi, premium grade	130-104-912	77,00	10 µg	Recombinant human interleukin 15 receptor alpha, soluble sushi domain
Human IL-15Rα sushi, premium grade	130-104-914	325,00	100 µg	Recombinant human interleukin 15 receptor alpha, soluble sushi domain
Human IL-15Rα sushi, premium grade	130-104-916	149,00	25 µg	Recombinant human interleukin 15 receptor alpha, soluble sushi domain
Human IL-15Rα sushi, research grade	130-104-919	61,00	10 µg	Recombinant human interleukin 15 receptor alpha, soluble sushi domain
Human IL-15Rα sushi, research grade	130-104-920	116,00	25 µg	Recombinant human interleukin 15 receptor alpha, soluble sushi domain
Human IL-17, research grade	130-093-958	61,00	5 µg	Recombinant human interleukin 17
Human IL-17, research grade	130-093-959	193,00	25 µg	Recombinant human interleukin 17
Human IL-17, research grade	130-094-625	655,00	100 µg	Recombinant human interleukin 17
Human IL-17F, research grade	130-103-452	61,00	5 µg	Recombinant human interleukin 17F
Human IL-17F, research grade	130-103-453	193,00	25 µg	Recombinant human interleukin 17F
Human IL-19, research grade	130-094-626	61,00	2 µg	Recombinant human interleukin 19
Human IL-19, research grade	130-093-960	193,00	10 µg	Recombinant human interleukin 19
Human IL-1ra, research grade	130-096-142	61,00	20 µg	Recombinant human interleukin 1 receptor antagonist
Human IL-1α, research grade	130-093-893	61,00	2 µg	Recombinant human interleukin 1α
Human IL-1α, research grade	130-093-894	193,00	10 µg	Recombinant human interleukin 1α
Human IL-1β, premium grade	130-093-897	193,00	10 µg	Recombinant human interleukin 1β
Human IL-1β, premium grade	130-093-563	380,00	25 µg	Recombinant human interleukin 1β
Human IL-1β, premium grade	130-093-898	655,00	100 µg	Recombinant human interleukin 1β
Human IL-1β, premium grade	130-093-899	3.069,00	1000 µg	Recombinant human interleukin 1β
Human IL-1β, research grade	130-093-895	160,00	10 µg	Recombinant human interleukin 1β
Human IL-1β, research grade	130-095-374	303,00	25 µg	Recombinant human interleukin 1β
Human IL-1β, research grade	130-093-896	2.745,00	1000 µg	Recombinant human interleukin 1β
Human IL-2 IS, premium grade	130-097-744	77,00	10 µg	Recombinant human interleukin 2
Human IL-2 IS, premium grade	130-097-745	193,00	50 µg	Recombinant human interleukin 2
Human IL-2 IS, premium grade	130-097-746	325,00	200 µg	Recombinant human interleukin 2
Human IL-2 IS, premium grade	130-097-748	660,00	1000 µg	Recombinant human interleukin 2
Human IL-2 IS, research grade	130-097-742	61,00	10 µg	Recombinant human interleukin 2
Human IL-2 IS, research grade	130-097-743	160,00	50 µg	Recombinant human interleukin 2
Human IL-2, research grade	130-093-901	105,00	5 µg	Recombinant human interleukin 2
Human IL-2, research grade	130-093-903	215,00	50 µg	Recombinant human interleukin 2
Human IL-21, premium grade	130-095-768	193,00	10 µg	Recombinant human interleukin 21
Human IL-21, premium grade	130-095-769	380,00	25 µg	Recombinant human interleukin 21
Human IL-21, premium grade	130-095-784	875,00	100 µg	Recombinant human interleukin 21
Human IL-21, research grade	130-094-563	160,00	10 µg	Recombinant human interleukin 21

Human IL-21, research grade	130-095-767	303,00	25 µg	Recombinant human interleukin 21
Human IL-22, research grade	130-096-294	61,00	2 µg	Recombinant human interleukin 22
Human IL-22, research grade	130-096-295	193,00	10 µg	Recombinant human interleukin 22
Human IL-22, research grade	130-096-297	875,00	100 µg	Recombinant human interleukin 22
Human IL-23, research grade	130-095-757	143,00	5 µg	Recombinant human interleukin 23
Human IL-23, research grade	130-095-758	545,00	25 µg	Recombinant human interleukin 23
Human IL-23, research grade	130-095-759	1.755,00	100 µg	Recombinant human interleukin 23
Human IL-24	130-105-779	55,00	5 µg	Recombinant human interleukin 24
Human IL-24	130-105-777	185,00	20 µg	Recombinant human interleukin 24
Human IL-3, premium grade	130-095-071	171,00	10 µg	Recombinant human interleukin 3
Human IL-3, premium grade	130-095-070	275,00	25 µg	Recombinant human interleukin 3
Human IL-3, premium grade	130-095-069	545,00	100 µg	Recombinant human interleukin 3
Human IL-3, premium grade	130-095-068	2.299,00	1000 µg	Recombinant human interleukin 3
Human IL-3, research grade	130-093-908	138,00	10 µg	Recombinant human interleukin 3
Human IL-3, research grade	130-093-909	215,00	25 µg	Recombinant human interleukin 3
Human IL-3, research grade	130-094-193	545,00	4x25 µg	Recombinant human interleukin 3
Human IL-33, research grade	130-103-460	61,00	2 µg	Recombinant human interleukin 33
Human IL-33, research grade	130-103-461	193,00	10 µg	Recombinant human interleukin 33
Human IL-34	130-105-781	55,00	2 µg	Recombinant human interleukin 34
Human IL-34	130-105-780	185,00	10 µg	Recombinant human interleukin 34
Human IL-4, cell culture grade	130-093-918	154,00	~ 5 µg	Recombinant human interleukin 4
Human IL-4, premium grade	130-093-919	88,00	5 µg	Recombinant human interleukin 4
Human IL-4, premium grade	130-093-920	171,00	10 µg	Recombinant human interleukin 4
Human IL-4, premium grade	130-093-921	275,00	25 µg	Recombinant human interleukin 4
Human IL-4, premium grade	130-093-922	655,00	100 µg	Recombinant human interleukin 4
Human IL-4, premium grade	130-093-924	2.519,00	1000 µg	Recombinant human interleukin 4
Human IL-4, research grade	130-093-915	72,00	5 µg	Recombinant human interleukin 4
Human IL-4, research grade	130-095-373	138,00	10 µg	Recombinant human interleukin 4
Human IL-4, research grade	130-093-917	215,00	25 µg	Recombinant human interleukin 4
Human IL-4, research grade	130-094-117	545,00	100 µg	Recombinant human interleukin 4
Human IL-5	130-093-926	55,00	2 µg	Recombinant human interleukin 5
Human IL-5	130-093-927	185,00	10 µg	Recombinant human interleukin 5
Human IL-6, premium grade	130-095-352	171,00	10 µg	Recombinant human interleukin 6
Human IL-6, premium grade	130-093-931	275,00	25 µg	Recombinant human interleukin 6
Human IL-6, premium grade	130-093-932	545,00	100 µg	Recombinant human interleukin 6
Human IL-6, premium grade	130-093-933	1.425,00	500 µg	Recombinant human interleukin 6
Human IL-6, premium grade	130-093-934	2.299,00	1000 µg	Recombinant human interleukin 6
Human IL-6, research grade	130-095-365	138,00	10 µg	Recombinant human interleukin 6
Human IL-6, research grade	130-093-929	215,00	25 µg	Recombinant human interleukin 6
Human IL-6, research grade	130-095-366	413,00	100 µg	Recombinant human interleukin 6
Human IL-7, premium grade	130-095-361	193,00	10 µg	Recombinant human interleukin 7
Human IL-7, premium grade	130-095-362	380,00	25 µg	Recombinant human interleukin 7
Human IL-7, premium grade	130-095-363	875,00	100 µg	Recombinant human interleukin 7
Human IL-7, premium grade	130-095-364	3.839,00	1000 µg	Recombinant human interleukin 7
Human IL-7, research grade	130-093-937	160,00	10 µg	Recombinant human interleukin 7
Human IL-7, research grade	130-095-367	303,00	25 µg	Recombinant human interleukin 7
Human IL-8 (72 aa), research grade	130-093-942	61,00	5 µg	Recombinant human interleukin 8 (72 aa)
Human IL-8 (72 aa), research grade	130-093-943	193,00	25 µg	Recombinant human interleukin 8 (72 aa)
Human IL-8 (77 aa), research grade	130-093-944	193,00	25 µg	Recombinant human interleukin 8 (77 aa)
Human IL-9, research grade	130-093-945	61,00	2 µg	Recombinant human interleukin 9
Human IL-9, research grade	130-093-946	193,00	10 µg	Recombinant human interleukin 9
Human IL-9, research grade	130-103-438	875,00	100 µg	Recombinant human interleukin 9
Human MCP-1, research grade	130-093-961	61,00	5 µg	Recombinant human monocyte chemotactic protein 1
Human MCP-1, research grade	130-093-962	193,00	20 µg	Recombinant human monocyte chemotactic protein 1
Human M-CSF, premium grade	130-096-485	193,00	10 µg	Recombinant human macrophage-colony stimulating factor
Human M-CSF, premium grade	130-096-489	380,00	25 µg	Recombinant human macrophage-colony stimulating factor
Human M-CSF, premium grade	130-096-492	875,00	100 µg	Recombinant human macrophage-colony stimulating factor
Human M-CSF, premium grade	130-096-493	3.399,00	1000 µg	Recombinant human macrophage-colony stimulating factor
Human M-CSF, research grade	130-093-963	160,00	10 µg	Recombinant human macrophage-colony stimulating factor
Human M-CSF, research grade	130-096-491	303,00	25 µg	Recombinant human macrophage-colony stimulating factor
Human MIP-3α, research grade	130-093-966	193,00	20 µg	Recombinant human macrophage inflammatory protein 3α
Human MIP-3β, research grade	130-093-967	61,00	5 µg	Recombinant human macrophage inflammatory protein 3β
Human MIP-3β, research grade	130-093-968	193,00	20 µg	Recombinant human macrophage inflammatory protein 3β
Human MIP-3β, research grade	130-093-969	655,00	100 µg	Recombinant human macrophage inflammatory protein 3β

Human NGF-β, research grade	130-093-971	105,00	5 µg	Recombinant human nerve growth factor β
Human NGF-β, research grade	130-093-972	215,00	20 µg	Recombinant human nerve growth factor β
Human NGF-β, research grade	130-103-441	545,00	100 µg	Recombinant human nerve growth factor β
Human Noggin, research grade	130-103-454	61,00	5 µg	Recombinant human noggin
Human Noggin, research grade	130-103-455	193,00	20 µg	Recombinant human noggin
Human Noggin, research grade	130-103-456	765,00	100 µg	Recombinant human noggin
Human NT-3, research grade	130-096-287	61,00	2 µg	Recombinant human neurotrophin 3
Human NT-3, research grade	130-093-973	193,00	10 µg	Recombinant human neurotrophin 3
Human NT-3, research grade	130-096-288	875,00	100 µg	Recombinant human neurotrophin 3
Human NT-4, research grade	130-096-289	61,00	2 µg	Recombinant human neurotrophin 4
Human NT-4, research grade	130-093-974	193,00	10 µg	Recombinant human neurotrophin 4
Human Oncostatin M, research grade	130-093-975	61,00	2 µg	Recombinant human oncostatin M
Human Oncostatin M, research grade	130-093-976	193,00	10 µg	Recombinant human oncostatin M
Human Oncostatin M, research grade	130-098-223	875,00	100 µg	Recombinant human oncostatin M
Human Oncostatin M, research grade	130-099-231	5.165,00	1000 µg	Recombinant human oncostatin M
Human OPG, research grade	130-094-119	193,00	50 µg	Recombinant soluble human osteoprotegerin
Human PDGF-AA, research grade	130-093-977	61,00	2 µg	Recombinant human platelet-derived growth factor AA
Human PDGF-AA, research grade	130-093-978	193,00	10 µg	Recombinant human platelet-derived growth factor AA
Human PDGF-AB, research grade	130-094-629	61,00	2 µg	Recombinant human platelet-derived growth factor AB
Human PDGF-AB, research grade	130-093-979	193,00	10 µg	Recombinant human platelet-derived growth factor AB
Human PDGF-AB, research grade	130-103-442	655,00	100 µg	Recombinant human platelet-derived growth factor AB
Human PDGF-BB, research grade	130-093-980	61,00	2 µg	Recombinant human platelet-derived growth factor BB
Human PDGF-BB, research grade	130-093-982	193,00	10 µg	Recombinant human platelet-derived growth factor BB
Human PDGF-BB, research grade	130-094-630	875,00	100 µg	Recombinant human platelet-derived growth factor BB
Human Prolactin, research grade	130-093-985	193,00	50 µg	Recombinant human prolactin
Human RANK-Ligand – soluble, research grade	130-093-987	61,00	2 µg	Recombinant soluble human receptor activator of NF-κB ligand
Human RANK-Ligand – soluble, research grade	130-093-988	193,00	10 µg	Recombinant soluble human receptor activator of NF-κB ligand
Human RANK-Ligand – soluble, research grade	130-094-631	875,00	100 µg	Recombinant soluble human receptor activator of NF-κB ligand
Human RANTES, research grade	130-093-989	61,00	5 µg	Recombinant human RANTES
Human RANTES, research grade	130-094-632	193,00	20 µg	Recombinant human RANTES
Human R-Spondin 1	130-105-799	55,00	5 µg	Recombinant human spondin 1
Human R-Spondin 1	130-105-800	185,00	20 µg	Recombinant human spondin 1
Human R-Spondin 2	130-105-803	55,00	5 µg	Recombinant human spondin 2
Human R-Spondin 2	130-105-802	185,00	20 µg	Recombinant human spondin 2
Human R-Spondin 3	130-105-801	55,00	5 µg	Recombinant human spondin 3
Human R-Spondin 3	130-105-804	185,00	20 µg	Recombinant human spondin 3
Human SCF, premium grade	130-096-693	171,00	10 µg	Recombinant human stem cell factor
Human SCF, premium grade	130-096-694	275,00	25 µg	Recombinant human stem cell factor
Human SCF, premium grade	130-096-695	545,00	100 µg	Recombinant human stem cell factor
Human SCF, premium grade	130-096-696	2.299,00	1000 µg	Recombinant human stem cell factor
Human SCF, research grade	130-093-991	138,00	10 µg	Recombinant human stem cell factor
Human SCF, research grade	130-096-692	215,00	25 µg	Recombinant human stem cell factor
Human SDF-1α, research grade	130-093-996	171,00	10 µg	Recombinant human stromal cell-derived factor 1α
Human SDF-1α, research grade	130-096-137	275,00	25 µg	Recombinant human stromal cell-derived factor 1α
Human SDF-1α, research grade	130-093-997	545,00	100 µg	Recombinant human stromal cell-derived factor 1α
Human SDF-1α, research grade	130-093-998	2.299,00	1000 µg	Recombinant human stromal cell-derived factor 1α
Human SHH (C24II), premium grade	130-095-721	171,00	10 µg	Recombinant human sonic hedgehog (C24II)
Human SHH (C24II), premium grade	130-095-723	275,00	25 µg	Recombinant human sonic hedgehog (C24II)
Human SHH (C24II), premium grade	130-095-727	545,00	100 µg	Recombinant human sonic hedgehog (C24II)
Human SHH (C24II), premium grade	130-095-730	2.299,00	1000 µg	Recombinant human sonic hedgehog (C24II)
Human SHH (C24II), research grade	130-095-717	138,00	10 µg	Recombinant human sonic hedgehog (C24II)
Human SHH (C24II), research grade	130-095-718	215,00	25 µg	Recombinant human sonic hedgehog (C24II)
Human TARC, research grade	130-093-999	193,00	20 µg	Recombinant human thymus and activation-regulated chemokine
Human TGF-β1, premium grade	130-095-067	275,00	5 µg	Recombinant human transforming growth factor β1
Human TGF-β2, research grade	130-094-004	105,00	1 µg	Recombinant human transforming growth factor β2
Human TGF-β2, research grade	130-094-005	215,00	5 µg	Recombinant human transforming growth factor β2
Human TGF-β3, research grade	130-094-007	154,00	5 µg (liquid)	Recombinant human transforming growth factor β3
Human TGF-β3, research grade	130-094-008	594,00	20 µg (liquid)	Recombinant human transforming growth factor β3
Human TNF-α, premium grade	130-094-014	77,00	10 µg	Recombinant human tumor necrosis factor α
Human TNF-α, premium grade	130-094-022	77,00	10 µg	Recombinant human tumor necrosis factor α
Human TNF-α, premium grade	130-094-023	193,00	50 µg	Recombinant human tumor necrosis factor α
Human TNF-α, premium grade	130-094-024	325,00	100 µg	Recombinant human tumor necrosis factor α
Human TNF-α, premium grade	130-094-562	1.639,00	1000 µg	Recombinant human tumor necrosis factor α
Human TNF-α, research grade	130-094-015	61,00	10 µg	Recombinant human tumor necrosis factor α



Human TNF- $\alpha$ , research grade	130-094-017	160,00	50 $\mu$ g	Recombinant human tumor necrosis factor $\alpha$
Human TNF- $\alpha$ , research grade	130-094-018	259,00	100 $\mu$ g	Recombinant human tumor necrosis factor $\alpha$
Human TNF- $\alpha$ , research grade	130-094-019	985,00	750 $\mu$ g	Recombinant human tumor necrosis factor $\alpha$
Human TNF- $\alpha$ , research grade	130-094-020	1.183,00	1000 $\mu$ g	Recombinant human tumor necrosis factor $\alpha$
Human TPO, research grade	130-094-011	193,00	10 $\mu$ g	Recombinant human thrombopoietin
Human TPO, research grade	130-094-013	765,00	100 $\mu$ g	Recombinant human thrombopoietin
Human TRAIL Receptor-1 – soluble, research grade	130-094-352	275,00	50 $\mu$ g	Recombinant soluble human TNF-related apoptosis inducing ligand receptor 3
Human TRAIL, research grade	130-094-025	61,00	10 $\mu$ g	Recombinant human TNF-related apoptosis inducing ligand
Human TRAIL, research grade	130-094-026	193,00	50 $\mu$ g	Recombinant human TNF-related apoptosis inducing ligand
Human TSLP, research grade	130-106-271	55,00	2 $\mu$ g	Recombinant human thymic stromal lymphopoietin
Human TSLP, research grade	130-096-292	61,00	5 $\mu$ g	Recombinant human thymic stromal lymphopoietin
Human TSLP, research grade	130-106-270	185,00	10 $\mu$ g	Recombinant human thymic stromal lymphopoietin
Human TSLP, research grade	130-096-293	193,00	20 $\mu$ g	Recombinant human thymic stromal lymphopoietin
Human VEGF (121 aa), research grade	130-094-029	215,00	10 $\mu$ g	Recombinant human vascular endothelial growth factor (121 aa)
Human VEGF (121 aa), research grade	130-094-030	875,00	100 $\mu$ g	Recombinant human vascular endothelial growth factor (121 aa)
Human VEGF (165 aa), research grade	130-094-031	215,00	5 $\mu$ g	Recombinant human vascular endothelial growth factor (165 aa)
Human VEGF (165 aa), research grade	130-094-033	385,00	20 $\mu$ g	Recombinant human vascular endothelial growth factor (165 aa)
Human VEGF (165 aa), research grade	130-094-034	1.265,00	100 $\mu$ g	Recombinant human vascular endothelial growth factor (165 aa)
Human VEGF (165 aa), research grade	130-094-035	2.530,00	500 $\mu$ g	Recombinant human vascular endothelial growth factor (165 aa)
HumanKine Activin A, research grade	130-097-608	132,00	5 $\mu$ g	Recombinant human activin A
HumanKine Activin A, research grade	130-097-610	765,00	50 $\mu$ g	Recombinant human activin A
HumanKine Activin A, research grade	130-097-611	2.849,00	200 $\mu$ g	Recombinant human activin A
HumanKine BMP-4, research grade	130-098-786	171,00	10 $\mu$ g	Recombinant human bone morphogenetic protein 4
HumanKine BMP-4, research grade	130-098-787	655,00	50 $\mu$ g	Recombinant human bone morphogenetic protein 4
HumanKine BMP-4, research grade	130-098-788	2.519,00	200 $\mu$ g	Recombinant human bone morphogenetic protein 4
Stemfactor Activin A (Human Recombinant), research grade	130-095-547	227,00	5 $\mu$ g	Recombinant human activin A
Stemfactor BMP-4 (Human Recombinant), research grade	130-095-549	252,00	10 $\mu$ g	Recombinant human bone morphogenetic protein 4
Stemfactor Noggin (Human Recombinant), research grade	130-095-548	151,00	10 $\mu$ g	Recombinant human noggin
Stemfactor Recombinant Human LIF, research grade	130-096-994	293,00	10 $\mu$ g	Recombinant human leukemia inhibitory factor
Stemfactor Recombinant Human LIF, research grade	130-096-993	1.507,00	100 $\mu$ g	Recombinant human leukemia inhibitory factor
<i>Mouse</i>				
Mouse EGF, research grade	130-094-036	61,00	100 $\mu$ g	Recombinant mouse epidermal growth factor
Mouse EGF, research grade	130-094-037	193,00	500 $\mu$ g	Recombinant mouse epidermal growth factor
Mouse FGF-2	130-105-787	55,00	10 $\mu$ g	Recombinant mouse fibroblast growth factor 2
Mouse FGF-2	130-105-786	185,00	50 $\mu$ g	Recombinant mouse fibroblast growth factor 2
Mouse FGF-8b, premium grade	130-096-102	132,00	10 $\mu$ g	Recombinant mouse fibroblast growth factor 8b
Mouse FGF-8b, premium grade	130-096-103	193,00	25 $\mu$ g	Recombinant mouse fibroblast growth factor 8b
Mouse FGF-8b, premium grade	130-096-104	545,00	100 $\mu$ g	Recombinant mouse fibroblast growth factor 8b
Mouse FGF-8b, premium grade	130-096-105	2.299,00	1000 $\mu$ g	Recombinant mouse fibroblast growth factor 8b
Mouse FGF-8b, research grade	130-096-100	105,00	10 $\mu$ g	Recombinant mouse fibroblast growth factor 8b
Mouse FGF-8b, research grade	130-096-101	160,00	25 $\mu$ g	Recombinant mouse fibroblast growth factor 8b
Mouse Flt3-Ligand, research grade	130-094-038	193,00	10 $\mu$ g	Recombinant mouse Flt3 ligand
Mouse Flt3-Ligand, research grade	130-097-372	655,00	100 $\mu$ g	Recombinant mouse Flt3 ligand
Mouse G-CSF, research grade	130-094-039	61,00	2 $\mu$ g	Recombinant mouse granulocyte colony-stimulating factor
Mouse G-CSF, research grade	130-094-040	193,00	10 $\mu$ g	Recombinant mouse granulocyte colony-stimulating factor
Mouse G-CSF, research grade	130-094-041	875,00	100 $\mu$ g	Recombinant mouse granulocyte colony-stimulating factor
Mouse GM-CSF, premium grade	130-095-742	171,00	10 $\mu$ g	Recombinant mouse granulocyte macrophage colony-stimulating factor
Mouse GM-CSF, premium grade	130-095-793	275,00	25 $\mu$ g	Recombinant mouse granulocyte macrophage colony-stimulating factor
Mouse GM-CSF, premium grade	130-095-739	545,00	100 $\mu$ g	Recombinant mouse granulocyte macrophage colony-stimulating factor
Mouse GM-CSF, premium grade	130-095-735	2.519,00	1000 $\mu$ g	Recombinant mouse granulocyte macrophage colony-stimulating factor
Mouse GM-CSF, research grade	130-094-043	138,00	10 $\mu$ g	Recombinant mouse granulocyte macrophage colony-stimulating factor
Mouse GM-CSF, research grade	130-095-746	215,00	25 $\mu$ g	Recombinant mouse granulocyte macrophage colony-stimulating factor
Mouse Gro- $\alpha$ /KC, research grade	130-094-045	61,00	5 $\mu$ g	Recombinant mouse growth regulated oncogene $\alpha$ /keratinocyte chemoattractant
Mouse Gro- $\alpha$ /KC, research grade	130-094-046	193,00	20 $\mu$ g	Recombinant mouse growth regulated oncogene $\alpha$ /keratinocyte chemoattractant
Mouse IFN- $\alpha$ , research grade	130-093-131	325,00	200 $\mu$ L	Recombinant mouse interferon $\alpha$
Mouse IFN- $\alpha$ , research grade	130-093-130	1.095,00	1 mL	Recombinant mouse interferon $\alpha$
Mouse IFN- $\gamma$ , research grade	130-094-047	61,00	20 $\mu$ g	Recombinant mouse interferon $\gamma$
Mouse IFN- $\gamma$ , research grade	130-094-048	193,00	100 $\mu$ g	Recombinant mouse interferon $\gamma$
Mouse IFN- $\gamma$ , research grade	130-094-049	1.089,00	1000 $\mu$ g	Recombinant mouse interferon $\gamma$

Mouse IL-1 $\alpha$ , research grade	130-094-050	61,00 2 $\mu$ g	Recombinant mouse interleukin 1 $\alpha$
Mouse IL-1 $\alpha$ , research grade	130-094-051	193,00 10 $\mu$ g	Recombinant mouse interleukin 1 $\alpha$
Mouse IL-1 $\beta$ , premium grade	130-101-681	193,00 10 $\mu$ g	Recombinant mouse interleukin 1 $\beta$
Mouse IL-1 $\beta$ , premium grade	130-101-682	380,00 25 $\mu$ g	Recombinant mouse interleukin 1 $\beta$
Mouse IL-1 $\beta$ , premium grade	130-101-683	875,00 100 $\mu$ g	Recombinant mouse interleukin 1 $\beta$
Mouse IL-1 $\beta$ , premium grade	130-101-684	3.839,00 1000 $\mu$ g	Recombinant mouse interleukin 1 $\beta$
Mouse IL-1 $\beta$ , research grade	130-094-053	160,00 10 $\mu$ g	Recombinant mouse interleukin 1 $\beta$
Mouse IL-1 $\beta$ , research grade	130-101-680	303,00 25 $\mu$ g	Recombinant mouse interleukin 1 $\beta$
Mouse IL-2, research grade	130-094-054	61,00 5 $\mu$ g	Recombinant mouse interleukin 2
Mouse IL-2, research grade	130-094-055	193,00 20 $\mu$ g	Recombinant mouse interleukin 2
Mouse IL-2, research grade	130-098-221	545,00 100 $\mu$ g	Recombinant mouse interleukin 2
Mouse IL-3 IS, premium grade	130-099-508	193,00 10 $\mu$ g	Recombinant mouse interleukin 3
Mouse IL-3 IS, premium grade	130-099-509	380,00 25 $\mu$ g	Recombinant mouse interleukin 3
Mouse IL-3 IS, premium grade	130-099-510	655,00 100 $\mu$ g	Recombinant mouse interleukin 3
Mouse IL-3 IS, premium grade	130-099-511	3.069,00 1000 $\mu$ g	Recombinant mouse interleukin 3
Mouse IL-3 IS, research grade	130-096-687	160,00 10 $\mu$ g	Recombinant mouse interleukin 3
Mouse IL-3 IS, research grade	130-096-688	303,00 25 $\mu$ g	Recombinant mouse interleukin 3
Mouse IL-4, premium grade	130-097-761	171,00 10 $\mu$ g	Recombinant mouse interleukin 4
Mouse IL-4, premium grade	130-097-760	275,00 25 $\mu$ g	Recombinant mouse interleukin 4
Mouse IL-4, premium grade	130-097-759	545,00 100 $\mu$ g	Recombinant mouse interleukin 4
Mouse IL-4, premium grade	130-097-758	2.519,00 1000 $\mu$ g	Recombinant mouse interleukin 4
Mouse IL-4, research grade	130-094-061	138,00 10 $\mu$ g	Recombinant mouse interleukin 4
Mouse IL-4, research grade	130-097-757	215,00 25 $\mu$ g	Recombinant mouse interleukin 4
Mouse IL-5	130-105-789	55,00 5 $\mu$ g	Recombinant mouse interleukin 5
Mouse IL-5	130-105-788	185,00 25 $\mu$ g	Recombinant mouse interleukin 5
Mouse IL-6, premium grade	130-096-682	193,00 10 $\mu$ g	Recombinant mouse interleukin 6
Mouse IL-6, premium grade	130-096-684	380,00 25 $\mu$ g	Recombinant mouse interleukin 6
Mouse IL-6, premium grade	130-096-685	655,00 100 $\mu$ g	Recombinant mouse interleukin 6
Mouse IL-6, premium grade	130-096-686	3.069,00 1000 $\mu$ g	Recombinant mouse interleukin 6
Mouse IL-6, research grade	130-094-065	138,00 10 $\mu$ g	Recombinant mouse interleukin 6
Mouse IL-6, research grade	130-096-683	303,00 25 $\mu$ g	Recombinant mouse interleukin 6
Mouse IL-7, research grade	130-094-636	61,00 2 $\mu$ g	Recombinant mouse interleukin 7
Mouse IL-7, research grade	130-094-066	193,00 10 $\mu$ g	Recombinant mouse interleukin 7
Mouse IL-7, research grade	130-098-222	875,00 100 $\mu$ g	Recombinant mouse interleukin 7
Mouse IL-10, research grade	130-094-067	61,00 2 $\mu$ g	Recombinant mouse interleukin 10
Mouse IL-10, research grade	130-094-068	193,00 10 $\mu$ g	Recombinant mouse interleukin 10
Mouse IL-12, research grade	130-096-707	132,00 5 $\mu$ g	Recombinant mouse interleukin 12
Mouse IL-12, research grade	130-096-708	413,00 25 $\mu$ g	Recombinant mouse interleukin 12
Mouse IL-12, research grade	130-096-795	1.315,00 100 $\mu$ g	Recombinant mouse interleukin 12
Mouse IL-13, research grade	130-094-639	61,00 2 $\mu$ g	Recombinant mouse interleukin 13
Mouse IL-13, research grade	130-094-070	193,00 10 $\mu$ g	Recombinant mouse interleukin 13
Mouse IL-15, research grade	130-094-071	61,00 2 $\mu$ g	Recombinant mouse interleukin 15
Mouse IL-15, research grade	130-094-072	193,00 10 $\mu$ g	Recombinant mouse interleukin 15
Mouse IL-15, research grade	130-094-640	875,00 100 $\mu$ g	Recombinant mouse interleukin 15
Mouse IL-17A, research grade	130-103-448	61,00 5 $\mu$ g	Recombinant mouse interleukin 17A
Mouse IL-17A, research grade	130-103-449	193,00 25 $\mu$ g	Recombinant mouse interleukin 17A
Mouse IL-17F, research grade	130-103-450	61,00 5 $\mu$ g	Recombinant mouse interleukin 17F
Mouse IL-17F, research grade	130-103-451	193,00 25 $\mu$ g	Recombinant mouse interleukin 17F
Mouse IL-22, research grade	130-096-298	61,00 2 $\mu$ g	Recombinant mouse interleukin 22
Mouse IL-22, research grade	130-096-283	193,00 10 $\mu$ g	Recombinant mouse interleukin 22
Mouse IL-23, research grade	130-096-676	143,00 5 $\mu$ g	Recombinant mouse interleukin 23
Mouse IL-23, research grade	130-096-677	545,00 25 $\mu$ g	Recombinant mouse interleukin 23
Mouse IP-10, research grade	130-094-073	61,00 5 $\mu$ g	Recombinant mouse interferon-inducible protein 1C
Mouse IP-10, research grade	130-094-641	193,00 25 $\mu$ g	Recombinant mouse interferon-inducible protein 1C
Mouse LIF, premium grade	130-095-777	193,00 10 $\mu$ g	Recombinant mouse leukemia inhibitory factor
Mouse LIF, premium grade	130-095-778	380,00 25 $\mu$ g	Recombinant mouse leukemia inhibitory factor
Mouse LIF, premium grade	130-095-779	655,00 100 $\mu$ g	Recombinant mouse leukemia inhibitory factor
Mouse LIF, premium grade	130-099-895	3.839,00 10 $\times$ 100 $\mu$ g	Recombinant mouse leukemia inhibitory factor
Mouse LIF, research grade	130-095-772	160,00 10 $\mu$ g	Recombinant mouse leukemia inhibitory factor
Mouse LIF, research grade	130-095-775	303,00 25 $\mu$ g	Recombinant mouse leukemia inhibitory factor
Mouse M-CSF, research grade	130-094-129	160,00 10 $\mu$ g	Recombinant mouse macrophage colony-stimulating factor
Mouse M-CSF, research grade	130-101-706	303,00 25 $\mu$ g	Recombinant mouse macrophage colony-stimulating factor
Mouse M-CSF, premium grade	130-101-703	193,00 10 $\mu$ g	Recombinant mouse macrophage colony-stimulating factor
Mouse M-CSF, premium grade	130-101-700	380,00 25 $\mu$ g	Recombinant mouse macrophage colony-stimulating factor



Mouse M-CSF, premium grade	130-101-704	655,00	100 µg	Recombinant mouse macrophage colony-stimulating factor
Mouse M-CSF, premium grade	130-101-705	3.069,00	1000 µg	Recombinant mouse macrophage colony-stimulating factor
Mouse MIG, research grade	130-094-644	61,00	5 µg	Recombinant mouse monokine induced by interferon γ
Mouse MIG, research grade	130-094-128	193,00	20 µg	Recombinant mouse monokine induced by interferon γ
Mouse MIP-3β, research grade	130-094-120	61,00	5 µg	Recombinant mouse macrophage inflammatory protein 3β
Mouse MIP-3β, research grade	130-094-074	193,00	20 µg	Recombinant mouse macrophage inflammatory protein 3β
Mouse MIP-3β, research grade	130-094-075	655,00	100 µg	Recombinant mouse macrophage inflammatory protein 3β
Mouse Noggin, research grade	130-103-457	61,00	5 µg	Recombinant mouse noggin
Mouse Noggin, research grade	130-103-458	160,00	20 µg	Recombinant mouse noggin
Mouse Noggin, research grade	130-103-459	655,00	100 µg	Recombinant mouse noggin
Mouse RANK-Ligand – soluble, research grade	130-094-645	61,00	2 µg	Recombinant soluble mouse receptor activator of NF-κB ligand
Mouse RANK-Ligand – soluble, research grade	130-094-076	193,00	10 µg	Recombinant soluble mouse receptor activator of NF-κB ligand
Mouse RANK-Ligand – soluble, research grade	130-094-646	875,00	100 µg	Recombinant soluble mouse receptor activator of NF-κB ligand
Mouse RANTES, research grade	130-094-077	193,00	20 µg	Recombinant mouse RANTES
Mouse SCF, premium grade	130-101-693	171,00	10 µg	Recombinant mouse stem cell factor
Mouse SCF, premium grade	130-101-694	275,00	25 µg	Recombinant mouse stem cell factor
Mouse SCF, premium grade	130-101-697	545,00	100 µg	Recombinant mouse stem cell factor
Mouse SCF, premium grade	130-101-698	2.519,00	1000 µg	Recombinant mouse stem cell factor
Mouse SCF, research grade	130-094-079	138,00	10 µg	Recombinant mouse stem cell factor
Mouse SCF, research grade	130-101-741	215,00	25 µg	Recombinant mouse stem cell factor
Mouse SCF, research grade	130-094-902	2.519,00	1000 µg	Recombinant mouse stem cell factor
Mouse SDF-1α, research grade	130-094-081	61,00	2 µg	Recombinant mouse stromal cell-derived factor 1α
Mouse SDF-1α, research grade	130-094-647	193,00	10 µg	Recombinant mouse stromal cell-derived factor 1α
Mouse TNF-α, premium grade	130-101-689	171,00	10 µg	Recombinant mouse tumor necrosis factor α
Mouse TNF-α, premium grade	130-101-690	275,00	25 µg	Recombinant mouse tumor necrosis factor α
Mouse TNF-α, premium grade	130-101-691	545,00	100 µg	Recombinant mouse tumor necrosis factor α
Mouse TNF-α, premium grade	130-101-692	2.519,00	1000 µg	Recombinant mouse tumor necrosis factor α
Mouse TNF-α, research grade	130-094-084	61,00	5 µg	Recombinant mouse tumor necrosis factor α
Mouse TNF-α, research grade	130-101-688	138,00	10 µg	Recombinant mouse tumor necrosis factor α
Mouse TNF-α, research grade	130-094-085	193,00	20 µg	Recombinant mouse tumor necrosis factor α
Mouse TNF-α, research grade	130-101-687	215,00	25 µg	Recombinant mouse tumor necrosis factor α
Mouse TPO, research grade	130-094-082	61,00	2 µg	Recombinant mouse thrombopoietin
Mouse TPO, research grade	130-094-083	193,00	10 µg	Recombinant mouse thrombopoietin
Mouse TPO, research grade	130-096-301	875,00	100 µg	Recombinant mouse thrombopoietin
Mouse VEGF (164 aa), research grade	130-094-086	165,00	5 µg	Recombinant mouse vascular endothelial growth factor
Mouse VEGF (164 aa), research grade	130-094-087	385,00	20 µg	Recombinant mouse vascular endothelial growth factor
<b>Rat</b>				
Rat IFN-γ, research grade	130-094-089	193,00	100 µg	Recombinant rat interferon γ
Rat IL-2, research grade	130-094-121	61,00	5 µg	Recombinant rat interleukin 2
Rat IL-2, research grade	130-094-090	193,00	20 µg	Recombinant rat interleukin 2
Rat IL-4, research grade	130-094-091	61,00	2 µg	Recombinant rat interleukin 4
Rat IL-4, research grade	130-094-122	193,00	10 µg	Recombinant rat interleukin 4
Rat VEGF-C (C152S), research grade	130-094-093	193,00	5 µg	Recombinant rat vascular endothelial growth factor (Cys152Ser substitution)
Rat VEGF-C, research grade	130-094-092	193,00	10 µg	Recombinant rat vascular endothelial growth factor
<b>Media</b>				
CHOMACS CD	170-077-001	77,00	1000 mL	Cultivation medium for CHO cells
CHOMACS Feed Supplement	170-077-003	155,00	1000 mL	Feed Supplement for CHO cells
CryoStem Freezing Medium	130-095-851	196,00	50 mL	Xeno-free medium for the cryopreservation of human stem cells
CytoMix – MSC, human	130-093-552	440,00	100 µg	Composition of cytokines for efficient expansion of human mesenchymal stromal cells
DMEM	130-091-437	12,00	500 mL	Basic cell culture medium
DMEM with stable glutamine	130-091-438	13,00	500 mL	Basic cell culture medium supplemented with glutamine
HybriMACS CD	170-077-004	103,00	1000 mL	Cultivation medium for hybridoma cells
HybriMACS Feed Supplement	170-077-013	181,00	1000 mL	Feed Supplement for hybridoma cells
MACS Neuro Medium	130-093-570	39,00	500 mL	Culture of neural cells of the central and peripheral nervous system
MACS NeuroBrew-21	130-093-566	62,00	10 mL	Serum-free supplement developed for low density plating and long-term viability and growth of neural cells of the central and peripheral nervous system
MACS NeuroBrew-21 w/o Vitamin A	130-097-263	88,00	10 mL	Serum-free supplement developed for low density plating and long-term viability and growth of neural cells of the central and peripheral nervous system
Mo-DC Differentiation Medium, human	130-094-812	403,00	400 mL	For the in vitro differentiation of up to 2×10E8 monocytes
Mo-DC Maturation Medium, human	130-094-813	91,00	100 mL	Ready-to-use medium for the maturation of immature Mo-DCs
RPMI 1640	130-091-440	10,00	500 mL	Basic cell culture medium
RPMI 1640 with stable glutamine	130-091-439	11,00	500 mL	Basic cell culture medium supplemented with glutamine

Stemedia NutriStem XF/FF Culture Medium	130-095-543	257,00	500 mL		A defined xeno-free, low growth factor human ESC/iPSC culture medium that enables maintenance and expansion of pluripotent stem cells in a feeder-free environment	
Stemedia NutriStem XF/FF Culture Medium	130-095-544	75,00	100 mL		A defined xeno-free, low growth factor human ESC/iPSC culture medium that enables maintenance and expansion of pluripotent stem cells in a feeder-free environment	
Stemgent Pluriton Reprogramming Medium	130-096-820	320,00	500 mL		Defined, xeno-free medium optimized for mRNA-based cellular reprogramming of human cells	
StemMACS AdipoDiff Media, human	130-091-677	130,00	100 mL		Differentiation of human mesenchymal stem cells to adipocytes	
StemMACS iPS-Brew XF, human	130-104-368	204,00	500 mL		A xeno-free cell culture medium for maintenance of human ES and iPS cells under feeder-free conditions	n/a
StemMACS Passaging Solution XF	130-104-688	36,00	100 mL		Xeno-free passaging solution for human ES and iPS cells	n/a
StemMACS ChondroDiff Media, human	130-091-679	254,00	100 mL		Differentiation of human mesenchymal stem cells to chondrocytes	
StemMACS HSC Expansion Cocktail, human	130-100-843	483,00	for 100 mL medium		Cytokine cocktail for the expansion of hematopoietic stem cells	
StemMACS HSC Expansion Media XF, human	130-100-473	84,00	100 mL		Expansion media for hematopoietic stem cells (HSCs)	
StemMACS HSC Expansion Media XF, human	130-100-463	339,00	500 mL		Expansion media for hematopoietic stem cells (HSCs)	
StemMACS HSC-CFU basic, human	130-091-275	137,00	80 mL		Basic HSC enumeration medium	
StemMACS HSC-CFU complete w/o Epo, human	130-091-277	312,00	100 mL		HSC enumeration medium without Epo	
StemMACS HSC-CFU complete with Epo, human	130-091-280	364,00	100 mL		HSC enumeration medium with Epo	
StemMACS HSC-CFU lite with Epo, human	130-091-281	312,00	100 mL		HSC enumeration medium with Epo but without G-CSF or IL-6	
StemMACS MSC Expansion Media Kit XF, human	130-104-182	334,00	500 mL		Expansion of human mesenchymal stem cells	
StemMACS MSC Expansion Media, human	130-091-680	143,00	500 mL		Expansion of human mesenchymal stem cells	
StemMACS OsteoDiff Media, human	130-091-678	143,00	100 mL		Differentiation of human mesenchymal stem cells to osteoblasts	
TexMACS Medium	130-097-196	59,00	500 mL		Serum-free cultivation and expansion medium for T cells	
<b>RNA</b>						
Stemgent c-Myc mRNA, human	130-096-523	356,00	20 µg		Stemgent c-Myc mRNA encodes the c-Myc protein commonly used in cellular reprogramming systems for the generation of induced pluripotent stem (iPS) cells	
Stemgent eGFP mRNA	130-096-812	356,00	20 µg		An mRNA transfection control encoding enhanced GFP	
Stemgent Gata4 mRNA, human	130-098-777	396,00	20 µg		Stemgent Gata4 mRNA encodes the human Gata-binding protein 4 (GATA4)	
Stemgent Klf4 mRNA, human	130-096-526	356,00	20 µg		Stemgent Klf4 mRNA encodes the Klf4 protein commonly used in cellular reprogramming systems for the generation of induced pluripotent stem (iPS) cells	
Stemgent Lin-28 mRNA, human	130-096-525	356,00	20 µg		Stemgent Lin-28 mRNA encodes the Lin-28 protein commonly used in cellular reprogramming systems for the generation of induced pluripotent stem (iPS) cells	
Stemgent L-Myc mRNA, human	130-097-612	356,00	20 µg		Stemgent L-Myc mRNA encodes the L-Myc protein, a transcription factor that has been used in reprogramming systems for generating induced pluripotent stem (iPS) cells. L-Myc mRNA could be substituted for c-Myc, when used with other mRNA transcripts to generate induced pluripotent stem cells	
Stemgent Mef2c mRNA, human	130-098-761	396,00	20 µg		Stemgent Mef2c mRNA encodes the human myocyte enhancer factor 2C (MEF2C) protein	
Stemgent mRNA Reprogramming Factors Set: hOKSML	130-096-528	2.020,00	1 set		Stemgent mRNA Reprogramming Factors Set: hOKSML contains mRNA encoding Oct4, Klf4, Sox2, c-Myc, Lin-28, and nuclear GFP (nGFP)	
Stemgent mRNA Reprogramming Kit	130-097-191	2.851,00	1 kit		Validated mRNA reprogramming kit including mRNA Reprogramming Factors Set, Pluriton Reprogramming Medium, and B18R	
Stemgent Myf5 mRNA, human	130-098-763	396,00	20 µg		Stemgent Myf5 mRNA encodes the human myogenic factor 5 (MYF5) protein	
Stemgent MyoD mRNA, human	130-098-764	396,00	20 µg		Stemgent MyoD mRNA encodes the human myogenic differentiation (MYOD) protein	
Stemgent Myog mRNA, human	130-098-762	396,00	20 µg		Stemgent Myog mRNA encodes the human myogenic (MYOG) protein	
Stemgent Nanog mRNA, human	130-097-609	356,00	20 µg		Stemgent Nanog mRNA encodes the Nanog protein, a transcription factor that is required for pluripotency and has been used in reprogramming systems for generating induced pluripotent stem (iPS) cells	
Stemgent nGFP mRNA	130-096-522	356,00	20 µg		Stemgent nGFP mRNA encodes a green fluorescent protein (GFP) that specifically localizes to the nucleus of cells	
Stemgent Oct4 mRNA, human	130-096-524	356,00	20 µg		Stemgent Oct4 mRNA encodes the Oct4 protein commonly used in cellular reprogramming systems for the generation of induced pluripotent stem (iPS) cells	
Stemgent Sox2 mRNA	130-096-527	356,00	20 µg		Stemgent Sox2 mRNA encodes the Sox2 protein commonly used in cellular reprogramming systems for the generation of induced pluripotent stem (iPS) cells	
Stemgent Tbx5 mRNA, human	130-098-760	396,00	20 µg		Stemgent Tbx5 mRNA encodes the human T box 5 (TBX5) protein	

Stemgent Utf1 mRNA, human	130-097-615	356,00	20 µg		Stemgent Utf1 mRNA encodes the Utf1 protein, a transcription factor expressed in undifferentiated stem cells that has been used in reprogramming systems for generating induced pluripotent stem (iPS) cells	
StemMACS Brn2 mRNA, human	130-104-370	260,00	20 µg		mRNA encoding the neural transcription factor Brn2 for transfection	
StemMACS Cebpb mRNA, human	130-104-377	260,00	20 µg		mRNA encoding the transcription factor C/EBP-beta for transfection	
StemMACS c-Myc mRNA, human	130-101-112	260,00	20 µg		mRNA encoding the transcription factor c-Myc	
StemMACS Cre Recombinase mRNA	130-101-113	260,00	20 µg		mRNA encoding Cre recombinase	
StemMACS eGFP mRNA	130-101-114	260,00	20 µg		An mRNA transfection control encoding enhanced GFP	
StemMACS Klf4 mRNA, human	130-101-115	260,00	20 µg		mRNA encoding the transcription factor Klf4	
StemMACS Lin28 mRNA, human	130-101-117	260,00	20 µg		mRNA encoding human Lin28	
StemMACS Lmx1a mRNA, human	130-104-381	260,00	20 µg		mRNA encoding the transcription factor Lmx1a for transfection	
StemMACS Mash1 (Ascl1) mRNA, human	130-104-369	260,00	20 µg		mRNA encoding the neural transcription factor Mash1 for transfection	
StemMACS mRNA Reprogramming Kit	130-104-460	2.592,00	1 kitfor reprogramming of up to 8 6-wells, or 40 24-wells		Feeder-free mRNA reprogramming system for human fibroblasts consisting of mRNA reprogramming factors (hOKSMLN), control mRNA (nuclear eGFP), and mRNA transfection reagent.	n/a
StemMACS mRNA Transfection Kit	130-104-463	317,00	0.5 mL		A transfection reagent designed for efficient mRNA delivery into a broad range of target cells, including primary human fibroblasts and ES and iPS cells!	n/a
StemMACS Nanog mRNA, human	130-101-118	260,00	20 µg		mRNA encoding the transcription factor Nanog	
StemMACS NeuroD1 mRNA, human	130-104-382	260,00	20 µg		mRNA encoding the neural transcription factor NeuroD1 for transfection	
StemMACS NeuroG2 mRNA, human	130-104-383	260,00	20 µg		mRNA encoding the neural transcription factor NeuroG2 for transfection	
StemMACS Nuclear eGFP mRNA	130-101-119	260,00	20 µg		mRNA encoding eGFP linked to a nuclear localization signal	
StemMACS Nurr1 (NR4a2) mRNA, human	130-104-384	260,00	20 µg		mRNA encoding the dopaminergic transcription factor Nurr1 for transfection	
StemMACS Oct4 mRNA, human	130-101-116	260,00	20 µg		mRNA encoding the transcription factor Oct4	
StemMACS Pparg mRNA, human	130-104-386	260,00	20 µg		mRNA encoding PPAR-gamma for transfection	
StemMACS Progerin-eGFP mRNA	130-105-227	260,00	20 µg		mRNA encoding eGFP fused to the N-terminus of human Progerin for transfection	
StemMACS Sox2 mRNA, human	130-101-075	260,00	20 µg		mRNA encoding the transcription factor Sox2	
<b>Small molecules</b>						
hES Cell Cloning & Recovery Supplement	130-095-690	176,00	5×100 µL		A multi use hES supplement, which can significantly increase the likelihood of successful sub-cloning from single cells, improve thawing efficiency and attachment after passaging and is a valuable tool when working with hES cells under stressful condition	
StemMACS CHIR99021	130-103-926	195,00	2 mg		The most selective inhibitor of glycogen synthase kinase 3β (GSK3β)	
StemMACS CHIR99021	130-104-172	741,00	5×2 mg		The most selective inhibitor of glycogen synthase kinase 3β (GSK3β)	
StemMACS Dorsomorphin	130-104-466	111,00	2 mg		A potent inhibitor of BMP and AMPK signaling	
StemMACS IWP-2	130-105-335	98,00	2 mg		An antagonist of the Wnt/β-catenin pathway	
StemMACS LDN-193189	130-103-925	228,00	2 mg		A cell-permeable, small molecule inhibitor of BMP type I receptors ALK2 and ALK3	
StemMACS LDN-193189	130-104-171	845,00	5×2 mg		A cell-permeable, small molecule inhibitor of BMP type I receptors ALK2 and ALK3	
StemMACS LY411575	130-103-924	228,00	5 mg		A selective, cell-permeable gamma secretase inhibitor which blocks Notch activation	
StemMACS PD0325901	130-103-923	195,00	2 mg		A selective inhibitor of MAPK/ERK kinase (MEK)	
StemMACS PD0325901	130-104-170	741,00	5×2 mg		A selective inhibitor of MAPK/ERK kinase (MEK)	
StemMACS Purmorphamine	130-104-465	91,00	5 mg		An agonist of Smoothened that activates the hedgehog signaling pathway	n/a
StemMACS RG108	130-104-464	117,00	10 mg		A non-nucleoside inhibitor of DNA methyltransferase (DNMT)	n/a
StemMACS SB431542	130-105-336	98,00	5 mg		A potent inhibitor of the TGF-β, Activin and Nodal signaling pathway	
StemMACS SB431542	130-106-275	169,00	2×5 mg		A potent inhibitor of the TGF-β, Activin and Nodal signaling pathway	
StemMACS Thiazovivin	130-104-461	234,00	1 mg		A Rho-associated kinase ROCK inhibitor that enhances survival and cloning efficiency of human embryonic stem cells	n/a
StemMACS Y27632	130-103-922	130,00	2 mg		A Rho-associated kinase ROCK inhibitor that enhances survival and cloning efficiency of human embryonic stem cells	
StemMACS Y27632	130-104-169	520,00	5×2 mg		A Rho-associated kinase ROCK inhibitor that enhances survival and cloning efficiency of human embryonic stem cells	
Stemolecule (-)-Indolactam V	130-095-570	139,00	300 µg		PKC isozyme inhibitor	
Stemolecule A769662	130-095-595	176,00	10 mg		A type of thienopyridone and an effective AMPK activator	
Stemolecule A83-01	130-095-565	151,00	2 mg		A potent small molecule that selectively inhibits the TGF-β type I receptor ALK5, the Activin/Nodal receptor ALK4, and the nodal receptor ALK7	
Stemolecule A83-01	130-098-391	578,00	10 mg		A potent small molecule that selectively inhibits the TGF-β type I receptor ALK5, the Activin/Nodal receptor ALK4, and the nodal receptor ALK7	
Stemolecule ALK5 Inhibitor	130-095-566	125,00	1 mg		A potent small molecule that selectively inhibits the TGF-β family type I receptor, activin receptor-like kinase (ALK5)	
Stemolecule All-Trans Retinoic Acid	130-095-571	113,00	100 mg		The oxidized form of Vitamin A	

Stemolecule AM 580	130-098-388	142,00	5 mg	A highly specific agonist for retinoic acid receptor alpha (RAR $\alpha$ )
Stemolecule BI-D1870	130-095-594	695,00	10 mg	An inhibitor of Ribosomal S6 Kinase (RSK1, RSK2, RSK3 and RSK4 isoforms)
Stemolecule BIO	130-095-554	125,00	2 mg	A potent, reversible and ATP-competitive inhibitor for GSK-3 $\alpha$ / $\beta$ in the Wnt-signaling pathway
Stemolecule BIX01294	130-095-553	125,00	5 mg	Enhances reprogramming efficiency of neural progenitor cells to the same levels as when four transcription factors (Oct4, Klf4, Sox2, and c-Myc) were introduced to somatic cells and is a selective inhibitor of G9a histone methyl transferase (G9a HMTase)
Stemolecule CD437	130-098-390	167,00	5 mg	A retinoic acid receptor gamma (RAR $\gamma$ )-selective retinoid agonist shown to effectively inhibit growth and induce apoptosis of a variety of cancer cells
Stemolecule CHIR99021	130-095-555	303,00	2 mg	The most selective inhibitor of glycogen synthase kinase 3 $\beta$ (GSK3 $\beta$ )
Stemolecule CHIR99021	130-097-453	1.132,00	10 mg	The most selective inhibitor of glycogen synthase kinase 3 $\beta$ (GSK3 $\beta$ )
Stemolecule CHIR99021 in Solution	130-097-452	303,00	2 mg	The most selective inhibitor of glycogen synthase kinase 3 $\beta$ (GSK3 $\beta$ )
Stemolecule Cyclic Pifithrin- $\alpha$	130-095-589	139,00	5 mg	A transcriptional inhibitor of p53
Stemolecule Cyclopamine	130-095-572	201,00	2 mg	A specific inhibitor of hedgehog signaling by direct binding to the heptahelical bundle of Smoothed
Stemolecule DAPT	130-095-590	176,00	5 mg	DAPT may be useful in modulating Notch activity in embryonic stem cell differentiation studies
Stemolecule Dexamethasone	130-095-573	62,00	100 mg	A glucocorticoid receptor agonist
Stemolecule Dorsomorphin	130-095-574	139,00	2 mg	A potent inhibitor of AMP-activated protein kinase (AMPK) and bone morphogenic protein (BMP) signaling, functioning through inhibition of BMP type I receptors ALK2, ALK3, and ALK6 and thus blocks BMP-mediated SMAD1/5/8 phosphorylation
Stemolecule Doxycycline hyclate	130-095-567	62,00	10 mg	A derivative of tetracycline, is used to induce expression of the Stemgent iPSC Generation DOX Inducible products
Stemolecule Forskolin	130-095-575	189,00	10 mg	A small molecule that can potentiate neuron differentiation and can also stimulate adenylate cyclase activity and increase cyclic AMP
Stemolecule GDC0941	130-095-973	227,00	5 mg	A selective inhibitor of class I PI3 kinase
Stemolecule GSK429286 A	130-095-592	316,00	2 mg	Inhibits Rho-associated, coiled-coil containing protein kinase (ROCK)
Stemolecule IDE-1	130-095-576	303,00	2 mg	An inducer of definitive endoderm (IDE) from embryonic stem (ES) cells in mouse and human ES cell cultures
Stemolecule IDE-2	130-095-577	303,00	2 mg	An inducer of definitive endoderm (IDE) from embryonic stem (ES) cells in mouse and human ES cell cultures
Stemolecule IPA-3	130-095-587	100,00	5 mg	An allosteric inhibitor of Pak kinase activation
Stemolecule KAAD-Cyclopamine	130-095-578	316,00	100 $\mu$ g	A sonic hedgehog antagonist known to target Smoothed
Stemolecule KP372-1	130-095-971	328,00	5 mg	A highly specific inhibitor of the PI3K/Akt signaling cascade, inhibits AKT kinase
Stemolecule Ku-0063794	130-095-593	227,00	2 mg	An inhibitor of the mammalian target of rapamycin (mTOR)
Stemolecule LDN-193189	130-096-226	303,00	2 mg	A cell-permeable, small molecule inhibitor of BMP type I receptors ALK2 and ALK3
Stemolecule LDN-193189	130-097-443	1.132,00	10 mg	A cell-permeable, small molecule inhibitor of BMP type I receptors ALK2 and ALK3
Stemolecule LDN-193189 in Solution	130-097-444	303,00	2 mg	A cell-permeable, small molecule inhibitor of BMP type I receptors ALK2 and ALK3
Stemolecule LY411575	130-095-972	303,00	5 mg	A selective, cell-permeable gamma secretase inhibitor which blocks Notch activation
Stemolecule PD0325901	130-095-557	303,00	2 mg	A selective inhibitor of MAPK/ERK kinase (MEK)
Stemolecule PD0325901	130-097-450	1.132,00	10 mg	A selective inhibitor of MAPK/ERK kinase (MEK)
Stemolecule PD0325901 in Solution	130-097-451	303,00	2 mg	A selective inhibitor of MAPK/ERK kinase (MEK)
Stemolecule PD173074	130-095-559	151,00	2 mg	Inhibits the FGF signaling pathway
Stemolecule Pifithrin- $\mu$	130-095-617	87,00	5 mg	Inhibits p53 binding to mitochondria by reducing its affinity for anti-apoptotic proteins Bcl-2 and Bcl-XL. PFT- $\mu$ acts differently from PFT- $\alpha$ as PFT- $\mu$ inhibits the p53 mitochondrial pathway without affecting any additional transcriptional functions of p53
Stemolecule Pifithrin- $\alpha$	130-095-588	125,00	5 mg	A small molecule inhibitor of p53 dependent apoptosis and transcriptional activation for cyclin G, p21/waf1, and mdm2 expression
Stemolecule PS48	130-097-060	100,00	5 mg	A PDK1 activator that improves reprogramming efficiency
Stemolecule Purmorphamine	130-095-560	125,00	5 mg	Promotes the differentiation of human and murine mesenchymal progenitor cells into osteoblasts
Stemolecule Pyrintegrin	130-095-853	330,00	1 mg	A selective, cell-permeable, small molecule that was identified to enhance the survival of human embryonic stem cells (hESCs)
Stemolecule R(+)-Bay K 8644	130-095-564	189,00	5 mg	A small molecule that enhances reprogramming efficiency when used with BIX01294
Stemolecule RG108	130-095-552	164,00	10 mg	A cell-permeable, specific DNA methyltransferase inhibitor that displays anti-proliferative properties with no detectable cytotoxic effects
Stemolecule Rock II Inhibitor	130-095-580	303,00	2 mg	A specific inhibitor for type 2 Rho-associated, coiled-coil containing protein kinase (ROCK) and prevents apoptosis, as well as enhances the survival and cloning efficiency of dissociated human embryonic stem (ES) cells
Stemolecule SB431542	130-095-561	125,00	5 mg	Shown to stimulate proliferation, differentiation, and sheet formation of endothelial cells derived from embryonic stem cells via ALK receptor inhibition
Stemolecule SB431542	130-097-448	212,00	10 mg	Shown to stimulate proliferation, differentiation, and sheet formation of endothelial cells derived from embryonic stem cells via ALK receptor inhibition

Stemolecule SB431542 in Solution	130-097-449	125,00	5 mg	Shown to stimulate proliferation, differentiation, and sheet formation of endothelial cells derived from embryonic stem cells via ALK receptor inhibition	
Stemolecule SC1 (Pluripotin)	130-095-562	125,00	1 mg	Maintains mES cells in an undifferentiated self-renewal state in the absence of LIF, feeder cells, or serum	
Stemolecule SHH Antagonist	130-095-582	303,00	2 mg	An inhibitor of Sonic hedgehog signaling (SHH)	
Stemolecule SMO Antagonist	130-095-581	303,00	2 mg	An analog of SANT-2, an inhibitor of Sonic hedgehog signaling	
Stemolecule Sodium Butyrate	130-095-556	62,00	500 mg	A known inhibitor of histone deacetylases	
Stemolecule Thiazovivin	130-095-568	328,00	1 mg	Improves the survival of hESCs upon trypsinization. Thiazovivin in combination with inhibitors of the TGFβ receptor and the MEK pathway improve reprogramming efficiency more than 200-fold	
Stemolecule Tranylcypromine hydrochloride	130-095-583	62,00	10 mg	Inhibits BHC110/LSD1, a histone H3 lysine 4 demethylation enzyme with close homology to monoamine oxidases	
Stemolecule Valproic Acid	130-095-558	62,00	5000 mg	Shown to enhance iPS generation in a three-factor transduction (Oct4, Klf4 and Sox2) without introduction of the c-Myc oncogene	
Stemolecule Wnt Inhibitor IWP-2	130-095-584	125,00	2 mg	An antagonist of the Wnt/β-catenin pathway	
Stemolecule Wnt Inhibitor IWP-3	130-095-585	125,00	2 mg	An antagonist of the Wnt/β-catenin pathway	
Stemolecule Wnt Inhibitor IWP-4	130-095-586	125,00	2 mg	An antagonist of the Wnt/β-catenin pathway	
Stemolecule XAV939	130-095-591	303,00	2 mg	An antagonist of the Wnt/β-catenin pathway	
Stemolecule Y27632	130-095-563	176,00	2 mg	A Rho-associated kinase ROCK inhibitor that enhances survival and cloning efficiency of human embryonic stem cells	
Stemolecule Y27632	130-097-445	725,00	10 mg	A Rho-associated kinase ROCK inhibitor that enhances survival and cloning efficiency of human embryonic stem cells	
Stemolecule Y27632 in Solution	130-097-447	176,00	2 mg	A Rho-associated kinase ROCK inhibitor that enhances survival and cloning efficiency of human embryonic stem cells	
<b>Stimulation reagents</b>					
<b>Antigens and polyclonal stimulation</b>					
Aspergillus fumigatus Lysate	130-098-170	156,00	0.5 mg	Lysate of Aspergillus fumigatus mycelium for stimulation of T cells	
CMV pp65 – Recombinant Protein	130-091-824	195,00	200 µL for stimulation of up to 2×10E8 total cells	In vitro stimulation of CMV pp65-specific T cells	
CMV pp65 – Recombinant Protein	130-091-823	1.170,00	2x1 mL for stimulation of up to 2×10E9 total cells	In vitro stimulation of CMV pp65-specific T cells	
CytoStim, non-human primate	130-094-447	161,00	200 µL for 1×10E8 total cells	Rapid and efficient restimulation of non-human primate effector/memory T cells	130-094-438
CytoStim, non-human primate	130-094-442	503,00	1 mL for 5×10E8 total cells	Rapid and efficient restimulation of non-human primate effector/memory T cells	130-094-438
CMV IE-1 – Recombinant Protein	130-092-137	494,00	2.5 mg in 1 mL	Restimulation of IE-1-specific T cells using MoDCs pulsed with recombinant IE-1 protein	
CytoStim, human	130-092-172	161,00	200 µL for 1×10E8 total cells	Rapid and efficient restimulation of human effector/memory T cells	130-092-175
CytoStim, human	130-092-173	503,00	1 mL for 5×10E8 total cells	Rapid and efficient restimulation of human effector/memory T cells	130-092-175
<b>Peptide pools</b>					
PepTivator A. fumigatus Catalase B, research grade	130-097-291	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of A. fumigatus Catalase B-specific T cells	
PepTivator A. fumigatus crf1, research grade	130-096-775	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator A. fumigatus f 22, research grade	130-099-776	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator A. fumigatus Gel1, research grade	130-097-289	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator A. fumigatus pmp20, research grade	130-096-772	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator A. fumigatus SHMT, research grade	130-097-290	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator A. fumigatus SOD, research grade	130-097-288	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator AdV5 Hexon – premium grade, human	130-093-495	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of AdV5-specific T cells	
PepTivator AdV5 Hexon – premium grade, human	130-093-496	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of AdV5-specific T cells	
PepTivator AdV5 Hexon (HT) – premium grade, human	130-098-237	390,00	for 96 tests for stimulation of 1×10E6 cells per well	Peptide pool in microtiter plate, for efficient stimulation of AdV5-specific T cells	
PepTivator AdV5 Penton – research grade, human	130-096-777	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator B. afzelii bmpA, research grade	130-099-788	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator B. afzelii bmpB, research grade	130-099-792	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator B. afzelii ospA, research grade	130-099-778	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator B. afzelii ospB, research grade	130-099-782	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator B. afzelii ospC, research grade	130-099-786	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator BKV LT – research grade, human	130-096-504	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator BKV ST – research grade, human	130-096-503	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator BKV VP1 – research grade, human	130-097-272	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	

PepTivator BKV VP2 – research grade, human	130-097-273	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator C. albicans MP65, research grade	130-096-776	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator CEF MHC Class I Plus – premium grade, human	130-098-426	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Positive control pool of selected peptides from defined HLA Class I-restricted T cell epitopes
PepTivator CHI3L2 – research grade, human	130-097-276	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator CMV IE-1 – premium grade, human	130-093-493	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of CMV IE-1-specific T cells
PepTivator CMV IE-1 – premium grade, human	130-093-494	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of CMV IE-1-specific T cells
PepTivator CMV pp65 – premium grade, human	130-093-438	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of CMV pp65-specific T cells
PepTivator CMV pp65 – premium grade, human	130-093-435	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of CMV pp65-specific T cells
PepTivator CMV pp65 (HT) – premium grade, human	130-097-727	390,00	for 96 tests  for stimulation of 1×10E6 cells per well	Peptide pool in microtiter plate, for efficient stimulation of CMV pp65-specific T cells
PepTivator Desmoglein – research grade, human	130-099-766	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of desmoglein-3-specific T cells
PepTivator EBV BMLF1 – research grade, human	130-097-283	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of EBV BMLF1-specific T cells
PepTivator EBV BRLF1 – research grade, human	130-097-284	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of EBV BRLF1-specific T cells
PepTivator EBV BZLF1 – premium grade, human	130-093-611	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of EBV BZLF1-specific T cells
PepTivator EBV BZLF1 – premium grade, human	130-093-612	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of EBV BZLF1-specific T cells
PepTivator EBV BZLF1 (HT) – premium grade, human	130-098-239	390,00	for 96 tests  for stimulation of 1×10E6 cells per well	Peptide pool in microtiter plate, for efficient stimulation of EBV BZLF1-specific T cells
PepTivator EBV Consensus – premium grade, human	130-099-764	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of EBV-specific T cells
PepTivator EBV Consensus – premium grade, human	130-103-462	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of EBV-specific T cells
PepTivator EBV EBNA-1 – premium grade, human	130-093-613	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of EBV EBNA-1-specific T cells
PepTivator EBV EBNA-1 – premium grade, human	130-093-614	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of EBV EBNA-1-specific T cells
PepTivator EBV EBNA-1 (HT) – premium grade, human	130-098-236	390,00	for 96 tests  for stimulation of 1×10E6 cells per well	Peptide pool in microtiter plate, for efficient stimulation of EBV EBNA-1-specific T cells
PepTivator EBV LMP1 – premium grade, human	130-095-930	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of EBV LMP1-specific T cells
PepTivator EBV LMP1 – premium grade, human	130-095-931	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of EBV LMP1-specific T cells
PepTivator EBV LMP2A – premium grade, human	130-093-615	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of EBV LMP2 A-specific T cells
PepTivator EBV LMP2A – premium grade, human	130-093-616	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of EBV LMP2 A-specific T cells
PepTivator EBV LMP2A (HT) – premium grade, human	130-098-238	390,00	for 96 tests  for stimulation of 1×10E6 cells per well	Peptide pool in microtiter plate, for efficient stimulation of EBV LMP2 A-specific T cells
PepTivator GAD65 – research grade, human	130-096-769	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator gp100/Pmel 17 – premium grade, human	130-094-449	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of gp100/pmel 17-specific T cells
PepTivator gp100/Pmel 17 – premium grade, human	130-094-450	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of gp100/pmel 17-specific T cells
PepTivator HCV1a Core – research grade, human	130-096-773	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator HCV1a NS3 – research grade, human	130-096-780	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator HCV1a NS4 – research grade, human	130-097-282	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator HCV1a NS5 – research grade, human	130-097-281	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator HCV1b Core – research grade, human	130-096-782	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator HCV1b NS3 – research grade, human	130-096-783	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator HCV1b NS4 – research grade, human	130-097-280	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator HCV1b NS5 – research grade, human	130-097-279	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells
PepTivator HPV16 E6 – premium grade, human	130-095-997	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of HPV16 E6-specific T cells
PepTivator HPV16 E6 – premium grade, human	130-095-998	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of HPV16 E6-specific T cells
PepTivator HPV16 E7 – premium grade, human	130-095-999	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of HPV16 E7-specific T cells
PepTivator HPV16 E7 – premium grade, human	130-096-000	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of HPV16 E7-specific T cells
PepTivator HPV18 E6 – premium grade, human	130-096-005	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of HPV18 E6-specific T cells
PepTivator HPV18 E6 – premium grade, human	130-096-006	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of HPV18 E6-specific T cells
PepTivator HPV18 E7 – premium grade, human	130-095-996	195,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of HPV18 E7-specific T cells
PepTivator HPV18 E7 – premium grade, human	130-096-007	1.170,00	60 nmol/peptide for stimulation of 1×10E9 cells	Peptide pool for efficient stimulation of HPV18 E7-specific T cells
PepTivator IA-2 – research grade, human	130-097-275	156,00	6 nmol/peptide for stimulation of 1×10E8 cells	Peptide pool for efficient stimulation of receptor-type tyrosine-protein phosphatase 1A 2-specific T cells



PepTivator Influenza A (H1N1) MP1 – research grade, human	130-097-285	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator Influenza A (H1N1) MP2 – research grade, human	130-099-812	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator Influenza A (H1N1) NP – research grade, human	130-097-278	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of Influenza A NP–specific T cells	
PepTivator Insulin – research grade, human	130-096-771	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator JCV LT – research grade, human	130-096-768	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator JCV ST – research grade, human	130-096-766	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator JCV VP1 – research grade, human	130-096-502	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator JCV VP2 – research grade, human	130-096-764	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator JCV VP3 – research grade, human	130-096-762	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator MAGE-A1 – premium grade, human	130-095-382	195,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of MAGE-A1–specific T cells	
PepTivator MAGE-A1 – premium grade, human	130-095-383	1.170,00	60 nmol/peptide for stimulation of 1×10 <sup>9</sup> cells	Peptide pool for efficient stimulation of MAGE-A1–specific T cells	
PepTivator MAGE-A3 – premium grade, human	130-095-384	195,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of MAGE-A3–specific T cells	
PepTivator MAGE-A3 – premium grade, human	130-095-385	1.170,00	60 nmol/peptide for stimulation of 1×10 <sup>9</sup> cells	Peptide pool for efficient stimulation of MAGE-A3–specific T cells	
PepTivator MAGE-A4 – premium grade, human	130-095-386	195,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of MAGE-A4–specific T cells	
PepTivator MAGE-A4 – premium grade, human	130-095-387	1.170,00	60 nmol/peptide for stimulation of 1×10 <sup>9</sup> cells	Peptide pool for efficient stimulation of MAGE-A4–specific T cells	
PepTivator MBP Isoform 1 – research grade, human	130-096-763	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator MBP Isoform 5 – research grade, human	130-097-287	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator Melan-A/MART-1 – premium grade, human	130-094-597	195,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of Melan-A/MART-1–specific T cells	
PepTivator Melan-A/MART-1 – premium grade, human	130-094-477	1.170,00	60 nmol/peptide for stimulation of 1×10 <sup>9</sup> cells	Peptide pool for efficient stimulation of Melan-A/MART-1–specific T cells	
PepTivator MOG – research grade, human	130-096-770	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator Mucin-1 – research grade, human	130-099-774	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator NY-ESO-1 – premium grade, human	130-095-380	195,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of NY-ESO-1–specific T cells	
PepTivator NY-ESO-1 – premium grade, human	130-095-381	1.170,00	60 nmol/peptide for stimulation of 1×10 <sup>9</sup> cells	Peptide pool for efficient stimulation of NY-ESO-1–specific T cells	
PepTivator Ovalbumin, research grade	130-099-771	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator PAP – research grade, human	130-096-767	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator PLP – research grade, human	130-097-274	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator PRAME – research grade, human	130-097-286	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of PRAME-specific T cells	
PepTivator Prostein – research grade, human	130-099-801	156,00	6 nmol/peptide for stimulation of 1×10 <sup>6</sup> cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator PSA – research grade, human	130-099-800	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator PSCA – research grade, human	130-099-798	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator PSMA – research grade, human	130-099-795	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator ROR1 – research grade, human	130-099-767	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of antigen-specific human CD4+ and CD8+ T cells	
PepTivator RSV Nucleoprotein, research grade	130-104-803	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator STEAP1 – research grade, human	130-100-784	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of antigen-specific CD4+ and CD8+ T cells	
PepTivator Survivin 1 – premium grade, human	130-094-444	195,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of survivin 1–specific T cells	
PepTivator Survivin 1 – premium grade, human	130-094-443	1.170,00	60 nmol/peptide for stimulation of 1×10 <sup>9</sup> cells	Peptide pool for efficient stimulation of survivin 1–specific T cells	
PepTivator TERT – research grade, human	130-097-277	156,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for the efficient stimulation of TERT (telomerase reverse transcriptase)-specific T cells	
PepTivator Tyrosinase – premium grade, human	130-094-445	195,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of tyrosinase–specific T cells	
PepTivator Tyrosinase – premium grade, human	130-094-446	1.170,00	60 nmol/peptide for stimulation of 1×10 <sup>9</sup> cells	Peptide pool for efficient stimulation of tyrosinase–specific T cells	
PepTivator WT1 – premium grade, human	130-095-916	195,00	6 nmol/peptide for stimulation of 1×10 <sup>8</sup> cells	Peptide pool for efficient stimulation of WT1–specific T cells	
PepTivator WT1 – premium grade, human	130-095-918	1.170,00	60 nmol/peptide for stimulation of 1×10 <sup>9</sup> cells	Peptide pool for efficient stimulation of WT1–specific T cells	
<b>Stimulation based on MACSIBead Particles</b>					
T Cell Activation/Expansion Kit, human	130-091-441	917,00	1 kit	Kit containing biotinylated antibodies and Anti-Biotin MACSIBead Particles, cell culture grade, for the activation and/or expansion of human T cells	130-092-360
NK Cell Activation/Expansion Kit, human	130-094-483	752,00	1 kit	Kit containing biotinylated antibodies and Anti-Biotin MACSIBead Particles, cell culture grade, for the activation and expansion of human NK cells	130-094-499

T Cell Activation/Expansion Kit, mouse	130-093-627	752,00	1 kit		Kit containing biotinylated antibodies and Anti-Biotin MACSIBead Particles, cell culture grade, for the activation and/or expansion of mouse T cells	130-093-639
Anti-Biotin MACSIBead Particles, cell culture grade	130-092-357	602,00	2 mL		Activation and/or expansion of cells	130-092-372
Treg Suppression Inspector, human	130-092-909	626,00	2.5 mL		Anti-Biotin MACSIBead Particles, preloaded with biotinylated CD2, CD3, and CD28 antibodies for functional characterization of human CD4+CD25+ regulatory T cells	130-092-917
T Cell Activation/Expansion Kit, non-human primate	130-092-919	917,00	1 kit		Kit containing biotinylated antibodies and Anti-Biotin MACSIBead Particles, cell culture grade, for the activation and/or expansion of rhesus monkey T cells	130-092-918
MSC Suppression Inspector, human	130-096-207	626,00	2.5 mL		For functional characterization of human mesenchymal stem cells (MSCs)	130-096-281
Treg Expansion Kit, human	130-095-345	541,00	2 mL		MACSIBead Particles, cell culture grade, pre-loaded with CD3 and CD28 antibodies for the in vitro expansion of human regulatory T cells	130-095-354
Treg Expansion Kit, human	130-095-353	896,00	2x2 mL		MACSIBead Particles, cell culture grade, pre-loaded with CD3 and CD28 antibodies for the in vitro expansion of human regulatory T cells	130-095-354
Treg Expansion Kit, mouse	130-095-925	917,00	2 mL		Anti-Biotin MACSIBead Particles, cell culture grade, pre-loaded with CD3 and CD28 antibodies for the in vitro expansion of mouse regulatory T cells	130-096-055
<b>TLR9 Ligands</b>						
ODN 2006	130-100-106	143,00	200 µg		B-class CpG oligodeoxyribonucleotide	
ODN 2006	130-100-105	495,00	1 mg		B-class CpG oligodeoxyribonucleotide	
ODN 2006 Control (ODN 2137)	130-100-107	143,00	200 µg		B-class CpG control oligodeoxyribonucleotide	
ODN 2006 Control (ODN 2137)	130-100-278	495,00	1 mg		B-class CpG control oligodeoxyribonucleotide	
ODN 1982	130-100-104	143,00	200 µg		B-class CpG control oligodeoxyribonucleotide	
ODN 1982	130-100-277	495,00	1 mg		B-class CpG control oligodeoxyribonucleotide	
ODN 1826	130-100-274	143,00	200 µg		B-class CpG oligodeoxyribonucleotide (murine)	
ODN 1826	130-100-103	495,00	1 mg		B-class CpG oligodeoxyribonucleotide (murine)	
ODN 1826 Control (ODN 2138)	130-100-275	143,00	200 µg		B-class CpG control oligodeoxyribonucleotide (murine)	
ODN 1826 Control (ODN 2138)	130-100-276	495,00	1 mg		B-class CpG control oligodeoxyribonucleotide (murine)	
ODN 2395	130-100-282	143,00	200 µg		C-class CpG oligodeoxyribonucleotide	
ODN 2395	130-100-283	495,00	1 mg		C-class CpG oligodeoxyribonucleotide	
ODN 2395 Control (ODN 5328)	130-100-279	143,00	200 µg		C-class control CpG oligodeoxyribonucleotide	
ODN 2395 Control (ODN 5328)	130-100-109	495,00	1 mg		C-class control CpG oligodeoxyribonucleotide	
ODN 21798	130-100-281	143,00	200 µg		P-class CpG oligodeoxyribonucleotide	
ODN 21798	130-100-280	495,00	1 mg		P-class CpG oligodeoxyribonucleotide	
ODN 21798 Control (ODN 23098)	130-100-285	143,00	200 µg		P-class control CpG oligodeoxyribonucleotide	
ODN 21798 Control (ODN 23098)	130-100-284	495,00	1 mg		P-class control CpG oligodeoxyribonucleotide	
ODN 2216	130-100-243	143,00	200 µg		A-class CpG oligodeoxyribonucleotide	
ODN 2216	130-100-244	495,00	1 mg		A-class CpG oligodeoxyribonucleotide	
ODN 2216 Control (ODN 2243)	130-100-241	143,00	200 µg		A class CpG control oligodeoxyribonucleotide	
ODN 2216 Control (ODN 2243)	130-100-108	495,00	1 mg		A class CpG control oligodeoxyribonucleotide	
TLR9 Explorer	130-100-589	605,00	8x100 µg		Kit of four different CpG ODNs for stimulation of the TLR9 receptor. The kit comprises agonists of the A-class, B-class, C-class and P-class as well as the respective control ODNs.	
<b>TLR7/8 Agonists</b>						
ORN R-0002	130-104-427	209,00	200 µg		TLR8 agonist for stimulation of human immune cells.	
ORN R-0002	130-104-438	726,00	1 mg		TLR8 agonist for stimulation of human immune cells.	
ORN R-0006	130-104-440	209,00	200 µg		TLR7/8 agonist, for stimulation of human and mouse immune cells	
ORN R-0006	130-104-439	726,00	1 mg		TLR7/8 agonist, for stimulation of human and mouse immune cells	
ORN R-1263	130-104-433	209,00	200 µg		Control ORN for sequence and backbone control for ORN R-0002 and ORN R-0006.	
ORN R-1263	130-104-435	726,00	1 mg		Control ORN for sequence and backbone control for ORN R-0002 and ORN R-0006.	
ORN R-2176-dT	130-104-436	209,00	200 µg		TLR7/8 agonist for stimulation of human and mouse immune cells. Can be used without formulation with DOTAP-Cl.	
ORN R-2176-dT	130-104-437	726,00	1 mg		TLR7/8 agonist for stimulation of human and mouse immune cells. Can be used without formulation with DOTAP-Cl.	
ORN R-2176-dT Control	130-104-442	209,00	200 µg		Control ORN for sequence and backbone control for ORN R-2176-dT. Can be used without formulation with DOTAP-Cl.	
ORN R-2176-dT Control	130-104-441	726,00	1 mg		Control ORN for sequence and backbone control for ORN R-2176-dT. Can be used without formulation with DOTAP-Cl.	
ORN R-2336	130-104-431	209,00	200 µg		TLR7 agonist for stimulation of human and mouse immune cells.	
ORN R-2336	130-104-432	726,00	1 mg		TLR7 agonist for stimulation of human and mouse immune cells.	
ORN R-2336 Control	130-104-385	209,00	200 µg		Control ORN for sequence and backbone control for ORN R-2336	
ORN R-2336 Control	130-104-387	726,00	1 mg		Control ORN for sequence and backbone control for ORN R-2336	
ORN RNA 40	130-104-428	209,00	200 µg		TLR7/8 agonist, for stimulation of human and mouse immune cells	

ORN RNA 40	130-104-429	726,00	1 mg	TLR7/8 agonist, for stimulation of human and mouse immune cells
ORN RNA 41	130-104-430	209,00	200 µg	Control ORN for sequence and backbone control for ORN RNA 40
ORN RNA 41	130-104-448	726,00	1 mg	Control ORN for sequence and backbone control for ORN RNA 40
TLR7/8 Explorer	130-104-388	495,00	5 x 100 µg	Kit of three different ORNs for stimulation of TLR7, TLR8, and TLR7/8, and their respective control ORNs.
<b>Transfection reagents</b>				
Stemfect RNA Transfection Kit	130-096-529	332,00	1 set	The Stemfect RNA Transfection Kit is a mixture of lipid components specifically designed for in vitro RNA transfection
<b>Viruses</b>				
Stemgent Reprogramming Ecotropic Retrovirus Set: Mouse OKSM	130-095-600	823,00	1 set	The set consists of four retroviruses, each of which is capable of expressing one of four transcription factors (Oct4, Klf4, Sox2, and c-Myc) when transduced into mouse and rat cells and a GFP-encoding retrovirus
Stemgent Reprogramming Ecotropic GFP Retrovirus	130-095-607	125,00	250 µL	A transduction control when used to transduced mouse and rat cells