

QUANTERIX CORPORATION

SIMOA READ-BASED ADVANTAGE ASSAYS - HUMAN

Analyte	LoD (pg/mL)	LoQ (pg/mL)	Dynamic Range (pg/mL)	Median Endogenous (pg/mL)	Sample Volume	MRD	Sample Type†	Inventory Status	Instrument	Price (96 tests)	Catalog Number
Aβ40	0.522	1.23	0-800	65.97	32.5 µL	4	C, E	MTS	HD-1, HD-X, SR-X	€ 1,499.00	101672
Aβ42	0.044	0.137	0-400	4.7	32.5 µL	4	C, E	MTS	HD-1, HD-X, SR-X	€ 1,460.00	101664
C-Peptide	0.013	0.021	0-400	1559	32.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X	€ 676.00	100199
Eotaxin / CCL-11	0.1	0.18	0-960	75.6	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 769.00	101212
G-CSF	0.095	0.095	0-400	7.12	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 769.00	101235
GM-CSF	0.0019	0.0103	0-120	0.0865	32.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X*	€ 663.00	102329
HIV p24	0.0027	0.01	N/A	N/A	154 µL	1	E, S	MTS	HD-1, HD-X, SR-X	€ 912.00	102215
IFNα	0.003	0.016	0-60	0.014	100 µL	2	S	MTS	HD-1, HD-X, SR-X*	€ 1,000.00	100860
IFNγ	0.015	0.098	0-400	0.51	65 µL	2	E, H, S	MTS	HD-1, HD-X, SR-X	€ 923.00	103337
IL-1β	0.016	0.083	0–240	0.058	100 µL	2	E, S	MTS	HD-1, HD-X, SR-X*	€ 650.00	101605
IL-2	0.011	0.041	0-120	0.086	49.5 µL	4	E, S	MTS	HD-1, HD-X, SR-X*	€ 690.00	101635
IL-4	0.0046	0.039	0-200	0.024	65 µL	2	E, S	MTO	HD-1, HD-X, SR-X*	€ 658.00	100196
IL-5	0.004	0.0165	0-12	0.22	91 µL	2	E, S	MTO	HD-1, HD-X, SR-X	Temporarily unavailable	102860
IL-6	0.0055	0.01	0-120	1.73	32.5 µL	4	E, S	MTS	HD-1, HD-X, SR-X	€ 713.00	101622
IL-7	0.009	0.103	0-600	28	32.5 µL	4	E, H, S	MTO	HD-1, HD-X	Temporarily unavailable	103277
IL-8	0.056	0.0921	0-1,200	5.31	32.5 µL	4	E, S	MTS	HD-1, HD-X, SR-X	€ 666.00	100198
IL-10	0.0038	0.021	0-120	0.94	32.5 µL	4	E, S	MTS	HD-1, HD-X, SR-X	€ 646.00	101643
IL-12p70	0.0048	0.017	0-40	1.95	32.5 µL	4	E, S	MTS	HD-1, HD-X	€ 776.00	100988
IL-13	0.002	0.005	0-30	0.039	65 µL	2	E, S	MTS	HD-1, HD-X, SR-X	€ 661.00	102732
IL-15	0.003	0.0062	0-40	3.23	32.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X	€ 531.00	100794
IL-17A	0.0042	0.021	0-120	0.124	32.5 µL	4	E, S	MTS	HD-1, HD-X, SR-X	€ 891.00	101599
IP-10	0.052	0.177	0-800	105	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 769.00	101132
MCP-1	N/A	0.153	0-800	85.3	32.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X*	€ 774.00	101154
NF-light	0.038	0.174	0-2,000	5.33	45.5 µL	4	C, E, S	MTS	HD-1, HD-X	€ 2,000.00	103186
NF-light (SR-X)	0.055	0.316	0-2,000	4.91	25 µL	4	C,E,S	MTS	SR-X	€ 2,000.00	103400
PSA	0.015	0.024	0-400	1.81	32.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X	€ 884.00	101478
pTau-181	0.724	2.64	0-85	32	32.5 µL	4	C	MTO	HD-1, HD-X, SR-X	€ 918.00	103377
pTau-181 V2	0.028	0.085	0-412	0.856	32.5 µL	4	C, E, S	MTS	HD-1, HD-X, SR-X	€ 1,750.00	103714
pTau-231	0.621	1.83	0-1200	20.8	45.5 µL	4	C	MTO	HD-1, HD-X, SR-X	€ 984.00	102292
SARS-CoV-2 Spike IgG	15.0	8,200	0-280,000,000	32,000 (pre-pand) 3,360,000 (PCR Pos)	5 µL	1000	E, S	MTO	HD-X, SR-X*	€ 2,403.00	103769
SARS-CoV-2 N Protein Antigen	0.099	0.313	0-800	2338 (PCR Pos)	32.5 µL	4	NP Swab	MTS	HD-X	€ 2,400.00	103806
SNAP-25	0.880	2.56	0-1,000	59.6	32.5 µL	4	C	MTS	HD-1, HD-X, SR-X	€ 978.00	103575
Tau	0.019	0.061	0-360	1.65	45.5 µL	4	C, E, S	MTS	HD-1, HD-X, SR-X	€ 1,850.00	101552
TDP-43	2.48	8.23	0-8,000	130	32.5 µL	4	C, E, S	MTO	HD-1, HD-X, SR-X	€ 761.00	103293
TNFα	0.016	0.034	0-400	1.94	32.5 µL	4	E, S	MTS	HD-1, HD-X, SR-X	€ 713.00	101580
TRAIL	0.0083	0.0177	0-400	23.1	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 641.00	100906

*Formal claims testing fully describing the performance of this assay on SR-X has not been completed by Quanterix. However, an application note is available to guide customers for successful data generation from the samples on the SMOA platform.

†C=CSF, E=EDTA plasma, H=heparin plasma, S=serum, L=cell lysate, PPHP=Platelet-Poor Heparin Plasma

SIMOA MULTI-PLEX READ-BASED ADVANTAGE ASSAYS - HUMAN

Assay	Analytes	LoD (pg/mL)	LoQ (pg/mL)	Dynamic Range (pg/mL)	Median Endogenous (pg/mL)	Sample Volume	MRD	Sample Type†	Inventory Status	Instrument	Price (96 tests)	Catalog Number
Neurology 2-Plex B	GFAP	0.475	4.15	0-40,000	36.8	32.5 µL	4	C, E, S	MTS	HD-1, HD-X, SR-X	€ 2,750.00	103520
	NF-light	0.065	0.20	0-2,000	4.22	5 µL (CSF)						
Neurology 3-Plex A	Aβ40	0.196	0.675	0-800	209		4	C, E		HD-1, HD-X, SR-X	€ 3,300.00	101995
	Aβ42	0.045	0.142	0-400	11.1	45.5 µL			MTS		#N/A	
	Tau	0.019	0.063	0-400	1.43	5 µL (CSF)					#N/A	
Neurology 4-Plex A	GFAP	0.221	0.467	0-4,000	89.7		4	C, E, S	MTS	HD-1, HD-X, SR-X	€ 4,000.00	102153
	NF-light	0.104	0.241	0-2,000	10.6	45.5 µL					#N/A	

	Tau	0.024	0.053	0-400	2.21	5 µL (CSF)					#N/A	
	UCH-L1	1.74	5.45	0-40,000	12.21						#N/A	
Neurology 4-Plex B	GFAP	1.18	9.38	0-40,000	54.0		4	C, E, S	MTS	HD-1, HD-X, SR-X	€ 4,150.00	103345
	NF-light	0.096	0.50	0-2000	5.63	32.5 µL					#N/A	
	Tau	0.037	0.125	0-400	1.87	5 µL (CSF)					#N/A	
	UCH-L1	2.43	9.38	0-40,000	6.81						#N/A	
Neurology 4-Plex E	Aβ40	0.384	1.02	0-280	89.4		4	C, E	MTS	HD-X	€ 4,000.00	103670
	Aβ42	0.136	0.378	0-100	5.69	32.5 µL					#N/A	
	GFAP	0.441	2.89	0-20,000	52.2	5 µL (CSF)					#N/A	
	NF-light	0.090	0.400	0-2,000	10.0						#N/A	

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SIMOA READ-BASED DISCOVERY ASSAYS - HUMAN

Analyte	LoD (pg/mL)	LoQ (pg/mL)	Dynamic Range (pg/mL)	Median Endogenous (pg/mL)	Sample Volume	MRD	Sample Type†	Inventory Status	Instrument	Price (192 tests)	Catalog Number
α-Synuclein	0.955	4.12	0-10,000	4,145	18.2 µL	10	C, E, S	MTO	HD-1, HD-X, SR-X	€ 2,640.00	102233
BDNF	0.011	0.034	0-64,000	11,306	5 µL	500	C, E, S	MTO	HD-1, HD-X, SR-X	€ 1,329.00	102039
CA-125	0.003 U/mL	0.010 U/mL	0-200 U/mL	1.62 U/mL	13 µL	10	E, S	MTO	HD-1, HD-X	€ 1,363.00	102136
Cathepsin S	0.7	1.95	0-200	6,566	5 µL	100	E, S	MTO	HD-1, HD-X	€ 1,768.00	102064
CEA	0.486	2.33	0-85 ng/mL	1511.5	5 µL	50	E, S	MTO	HD-1, HD-X	€ 1,586.00	102556
c-MET	0.036	0.244	0-800	58,012	5 µL	400	E, L, S	MTO	HD-1, HD-X	€ 1,586.00	102073
CRP	0.048	0.686	0-48	19	5 µL	48,000	E, S	MTO	HD-1, HD-X	€ 1,346.00	102583
CXCL13	0.048	0.07	0-800	22.63	32.5 µL	4	C, E, S	MTO	HD-1, HD-X, SR-X*	€ 1,324.00	102635
GFAP	0.211	0.686	0-4,000	88	45.5 µL	4	C, E, S	MTS	HD-1, HD-X	€ 2,780.00	102336
HE4 / WFDC2	0.135	0.977	0-4,000	104	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,282.00	103059
IL-1α	0.004	0.01	0-60	0.0293	65 µL	2	E, S	MTO	HD-1, HD-X	€ 1,285.00	101968
IL-3	0.226	0.686	0-2000	0.279	45.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X*	€ 1,935.00	102462
IL-17C	0.065	0.206	0-1,200	1.66	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,380.00	102570
IL-18	0.004	0.012	0-2250	200.1	5 µL	50	C, E, S	MTO	HD-1, HD-X	€ 1,317.00	102700
IL-22 (Total)	0.0054	0.0103	0-120	7.16	32.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X	€ 1,441.00	103071
IL-28A	0.022	0.069	0-200	0.303	65 µL	2	E, S	MTO	HD-1, HD-X	€ 1,366.00	101419
IL-36β	0.01	0.206	0-600	0.426	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,537.00	101808
Leptin	2.46	4.94	0-60,000	6,083	5 µL	50	E, S	MTO	HD-1, HD-X	€ 1,363.00	101855
LIF	0.015	0.086	0-520	0.412	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,975.00	102394
MCP-3	0.124	0.309	0-450	0.445	75 µL	2	E, S	MTO	HD-1, HD-X	€ 1,537.00	102382
MMP-9	0.581	4.88	0-5000	555	5 µL	1000	C, PPHP, S	MTO	HD-1, HD-X, SR-X	€ 1,252.00	102491
NSE	1.296	9.88	0-120	7,845	5 µL	50	C, E, S	MTO	HD-1, HD-X	€ 2,778.00	102475
PD-1	0.247	0.879	0-7200	73	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,313.00	102929
PD-L1	0.055	0.617	0-4,300	33.79	6.5 µL	20	E, S	MTO	HD-1, HD-X, SR-X	€ 1,322.00	102648
PIGF	0.064	0.3	0-960	3.82	37.5 µL	4	E, S	MTS	HD-1, HD-X	€ 1,738.00	102318
pNF-heavy	0.663	2.88	0-8,400	30.82	32.5 µL	4	C, E, S	MTS	HD-1, HD-X, SR-X*	€ 2,700.00	102669
TGFα	0.031	0.207	0-900	3.34	65 µL	2	E, S	MTO	HD-1, HD-X	€ 1,922.00	101863
TGFβ	0.137	0.514	0-24,000	34,836	8.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,299.00	101984
UCH-L1	1.05	3.43	0-20,000	9.51	45.5 µL	4	C, E, S	MTO	HD-1, HD-X	€ 2,608.00	102343
VEGF	0.041	0.137	0-800	3.49	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,299.00	102794

*Formal claims testing fully describing the performance of this assay on SR-X has not been completed by Quanterix. However, an application note is available to guide customers for successful data generation from the assembly on the SR-X platform.

†C=CSF, E=EDTA plasma, H=heparin plasma, S=serum, L=cell lysate, PPHP=Platelet-Poor Heparin Plasma

SIMOA READ-BASED DISCOVERY ASSAYS - MOUSE

Analyte	LoD (pg/mL)	LoQ (pg/mL)	Dynamic Range (pg/mL)	Median Endogenous (pg/mL)	Sample Volume	MRD	Sample Type†	Inventory Status	Instrument	Price (192 tests)	Catalog Number
IL-1α	0.0085	0.06	0-700	1.063	13 µL	10	E, S	MTO	HD-1, HD-X	€ 1,309.00	102504
IL-1β	0.004	0.021	0-120	0.201	32.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X	€ 1,374.00	102517
IL-6	0.035	0.12	0-700	16	32.5 µL	4	E, S	MTO	HD-1, HD-X, SR-X	€ 1,328.00	102109

IL-17A	0.088	0.206	0-2,400	33.76	17 µL	8	E, S	MTO	HD-1, HD-X	€ 1,293.00	101824
IL-17F	0.102	0.412	0-2,400	11.01	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,537.00	101839
IL-22	0.095	0.206	0-1,200	273.3	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,282.00	101919
IL-23	0.033	0.137	0-800	4.89	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,282.00	101847
Tau	0.615	0.823	0-2,400	26.7	32.5 µL	4	C, E, S	MTO	HD-1, HD-X, SR-X	€ 1,953.00	102209
TNFα	0.132	1.23	0-7,200	22.6	32.5 µL	4	E, S	MTO	HD-1, HD-X	€ 1,981.00	102100

†C=CSF, E=EDTA plasma, H=heparin plasma, S=serum, L=cell lysate, PPHP=Platelet-Poor Heparin Plasma

SIMOA CORPLEX PLANAR ARRAY ASSAYS - HUMAN

Assay	Analytes	LoD (pg/mL)	LoQ (pg/mL)	Dynamic Range (pg/mL)	Median Endogenous (pg/mL)	Sample Volume	Sample Type†	Inventory Status	Instrument	Price (96 tests)	Catalog Number
CorPlex Cytokine Panel 1	IFN-γ	0.011	0.195	0-200	0.77	12.5 µL	E, S	MTS	SP-X	€ 1,831.00	85-0329
	IL-1β	0.024	0.195	0-800	0.19					€ 0.00	
	IL-4	0.014	0.098	0-400	0.08					€ 0.00	
	IL-5	0.012	0.391	0-800	0.46					€ 0.00	
	IL-6	0.038	0.445	0-456	5.18					€ 0.00	
	IL-8	0.364	3.125	0-1,600	32.25					€ 0.00	
	IL-10	0.032	0.195	0-800	2.11					€ 0.00	
	IL-12p70	0.044	0.293	0-2,400	1.45					€ 0.00	
	IL-22	0.01	0.156	0-400	1.66					€ 0.00	
	TNF-α	0.055	1.563	0-1,600	0.93					€ 0.00	
CorPlex IFN-γ	IFN-γ	0.011	0.195	0-200	0.77	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0415
CorPlex IL-1β	IL-1β	0.024	0.195	0-800	0.19	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0348
CorPlex IL-4	IL-4	0.014	0.098	0-400	0.08	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0416
CorPlex IL-5	IL-5	0.012	0.391	0-800	0.46	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0406
CorPlex IL-6	IL-6	0.038	0.445	0-456	5.18	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0341
CorPlex IL-8	IL-8	0.364	3.125	0-1,600	32.25	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0417
CorPlex IL-10	IL-10	0.032	0.195	0-800	2.11	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0418
CorPlex IL-12p70	IL-12p70	0.044	0.293	0-2,400	1.45	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0419
CorPlex IL-22	IL-22	0.01	0.156	0-400	1.66	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0420
CorPlex TNF-α	TNF-α	0.055	1.563	0-1,600	0.93	12.5 µL	E,S	MTS	SP-X	€ 611.00	85-0409

†C=CSF, E=EDTA plasma, H=heparin plasma, S=serum, L=cell lysate, PPHP=Platelet-Poor Heparin Plasma

SIMOA MULTI PLEX PLANAR ARRAY DEVELOPER ASSAYS - HUMAN

Assay	Analytes	LoD (pg/mL)	LoQ (pg/mL)	Dynamic Range (pg/mL)	Median Endogenous (pg/mL)	Sample Volume	Sample Type†	Inventory Status	Instrument	Price (96 tests)	Catalog Number
Chemokine Panel 1 (4-plex)	IP-10	0.19	0.58	0-300	108	25 µL	E, S	MTO	SP-X	€ 1,070.00	88-5002
	ITAC	0.015	0.195	0-100	7.3						
	MCP-1	0.56	1.17	0-600	440.5						
	MIP-3b	0.005	0.78	0-400	66.3						
Angiogenesis Panel 1	ANG-2	5.5	43.8	0-5,600	285	25 µL	E, S	MTO	SP-X	€ 1,495.00	85-0004
	HBEGF	0.014	0.2	0-125	5.6						
	VEGF-C	23.3	52.1	0-16,000	253						
	PIGF	0.2	0.5	0-500	7.7						
	FGFb	0.9	2.6	0-2,000	ND						
	HGF	1	6.3	0-6,300	134						
	VEGF	1.6	3.7	0-3,900	14.9						
Biomarker Panel 1 (2-plex)	RANTES / CCL5	0.09	7.81	0-800	3,617	25 µL	E, S	MTO	SP-X	€ 764.00	85-0414
	TIMP-1	0.22	4.88	0-5,000	50,430						

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SIMOA MULTI PLEX PLANAR ARRAY DEVELOPER ASSAYS - NON-HUMAN

Species	Kit Name	Analytes	Inventory Status	Instrument	Price	Catalog Number
Mouse	Mouse Cytokine Panel 1 (3-plex)	IL-10, IL-17, TNF-α	MTO	SP-X	€ 889.00	85-0450
Rat	Rat Cytokine Panel 1 (7-plex)	IFN-γ, IL-1β, IL-2, IL-6, IL-10, KC, TNF-α	MTO	SP-X	€ 1,495.00	85-0015

Rat	Rat Chemokine Panel 1 (4-plex)	MCP-1, MIP-1α, MIP-2, MIP-3α	MTO	SP-X	€ 1,070.00	85-0016
Non-Human Primate	NHP Cytokine Panel 1 (4-plex)	IFN-γ, IL-1β, IL-6, IL-8	MTO	SP-X	€ 1,070.00	85-0413

SIMOA PLANAR ARRAY DEVELOPER ASSAYS

Species	Kit Name	Analytes	Inventory Status	Instrument	Price	Catalog Number
Human	Simoa Alpha-2 Macroglobulin Developer Kit	Alpha2-macroglobulin	MTO	SP-X	€ 474.00	100-0429
Human	Simoa Ang-1 Developer Kit	Ang-1	MTO	SP-X	€ 474.00	100-0067
Human	Simoa Amphiregulin Developer Kit	AR (Amphiregulin)	MTO	SP-X	€ 474.00	85-0369
Human	Simoa BCA-1 (CXCL13) Developer Kit	BCA-1 (CXCL13)	MTO	SP-X	€ 474.00	100-0388
Human	Simoa BMP-9 Developer Kit	BMP-9	MTO	SP-X	€ 474.00	100-0010
Human	Simoa C-Peptide Developer Kit	C-Peptide	MTO	SP-X	€ 474.00	100-0292
Human	Simoa CD14 Developer Kit	CD14	MTO	SP-X	€ 474.00	100-0001
Human	Simoa CRP Developer Kit	CRP	MTO	SP-X	€ 474.00	100-0018
Human	Simoa EGF Developer Kit	EGF	MTO	SP-X	€ 474.00	85-0124
Human	Simoa Endoglin Developer Kit	Endoglin	MTO	SP-X	€ 474.00	100-0106
Human	Simoa Eotaxin Developer Kit	Eotaxin	MTO	SP-X	€ 474.00	100-0391
Human	Simoa Epiregulin Developer Kit	ER (Epiregulin)	MTO	SP-X	€ 474.00	85-0366
Human	Simoa FasL Developer Kit	FasL	MTO	SP-X	€ 474.00	100-0332
Human	Simoa Fibrinogen Developer Kit	Fibrinogen	MTO	SP-X	€ 474.00	100-0012
Human	Simoa G-CSF Developer Kit	G-CSF	MTO	SP-X	€ 474.00	100-0304
Human	Simoa gp130 Developer Kit	gp130	MTO	SP-X	€ 474.00	100-0386
Human	Simoa Granzyme B Developer Kit	Granzyme B	MTO	SP-X	€ 474.00	100-0308
Human	Simoa HGH Developer Kit	HGH	MTO	SP-X	€ 474.00	100-0293
Human	Simoa I309 (CCL1) Developer Kit	I309 / CCL1	MTO	SP-X	€ 474.00	100-0432
Human	Simoa IgE Developer Kit	IgE	MTO	SP-X	€ 474.00	100-0457
Human	Simoa IL-13 Developer Kit	IL-13	MTO	SP-X	€ 474.00	100-0326
Human	Simoa IL-15 Developer Kit	IL-15	MTO	SP-X	€ 474.00	100-0485
Human	Simoa IL-18 Developer Kit	IL-18	MTO	SP-X	€ 474.00	100-0425
Human	Simoa IL-1RA Developer Kit	IL-1RA	MTO	SP-X	€ 474.00	100-0006
Human	Simoa IL-1α Developer Kit	IL-1α	MTO	SP-X	€ 474.00	100-0242
Human	Simoa IL-2RG Developer Kit	IL-2RG	MTO	SP-X	€ 474.00	100-0411
Human	Simoa IL-3 Developer Kit	IL-3	MTO	SP-X	€ 474.00	100-0331
Human	Simoa IL-6R Developer Kit	IL-6R	MTO	SP-X	€ 474.00	100-0387
Human	Simoa IL-7 Developer Kit	IL-7	MTO	SP-X	€ 474.00	100-0446
Human	Simoa KGF Developer Kit	KGF	MTO	SP-X	€ 474.00	100-0483
Human	Simoa M-CSF Developer Kit	M-CSF	MTO	SP-X	€ 474.00	100-0168
Human	Simoa MIG Developer Kit	MIG	MTO	SP-X	€ 474.00	100-0156
Human	Simoa MIP-1β Developer Kit	MIP-1β	MTO	SP-X	€ 474.00	100-0351
Human	Simoa Osteopontin Developer Kit	OPN (Osteopontin)	MTO	SP-X	€ 474.00	100-0002
Human	Simoa PD-L1 Developer Kit	PD-L1	MTO	SP-X	€ 474.00	100-0214
Human	Simoa RAGE Developer Kit	RAGE	MTO	SP-X	€ 474.00	100-0171
Human	Simoa TGFβ-1 Developer Kit	TGFβ1	MTO	SP-X	€ 474.00	100-0021
Human	Simoa TGFβ-2 Developer Kit	TGFβ2	MTO	SP-X	€ 474.00	100-0105
Human	Simoa Tie-2 Developer Kit	Tie-2	MTO	SP-X	€ 474.00	100-0114

Human	Simoa TSP-2 Developer Kit	TSP-2	MTO	SP-X	€ 474.00	100-0486
Human	Simoa VEGF-D Developer Kit	VEGF-D	MTO	SP-X	€ 474.00	100-0112
Human	Simoa VEGF-R1 Developer Kit	VEGF-R1	MTO	SP-X	€ 474.00	100-0110
Human	Simoa VEGF-R2 Developer Kit	VEGF-R2	MTO	SP-X	€ 474.00	100-0030
Human	Simoa VEGF-R3 Developer Kit	VEGF-R3	MTO	SP-X	€ 474.00	100-0111
Human	Simoa MMP-9 Developer Kit	MMP-9	MTO	SP-X	€ 474.00	85-0021
Human	Simoa Ang-2 Developer Kit	Ang-2	MTO	SP-X	€ 474.00	85-0108
Human	Simoa FGFb Developer Kit	FGFb	MTO	SP-X	€ 474.00	85-0280
Human	Simoa HB-EGF Developer Kit	HB-EGF	MTO	SP-X	€ 474.00	85-0066
Human	Simoa HGF Developer Kit	HGF	MTO	SP-X	€ 474.00	85-0056
Human	Simoa PDGFBB Developer Kit	PDGFBB	MTO	SP-X	€ 474.00	85-0253
Human	Simoa PLGF Developer Kit	PLGF	MTO	SP-X	€ 474.00	85-0352
Human	Simoa VEGF Developer Kit	VEGF	MTO	SP-X	€ 474.00	85-0033
Human	Simoa VEGF-C Developer Kit	VEGF-C	MTO	SP-X	€ 474.00	85-8049
Human	Simoa RANTES Developer Kit	RANTES	MTO	SP-X	€ 474.00	85-0074
Human	Simoa TIMP-1 Developer Kit	TIMP-1	MTO	SP-X	€ 474.00	85-0161
Human	Simoa IP-10 Developer Kit	IP-10	MTO	SP-X	€ 474.00	85-0018
Human	Simoa ITAC Developer Kit	ITAC	MTO	SP-X	€ 474.00	85-0371
Human	Simoa MCP-1 Developer Kit	MCP-1	MTO	SP-X	€ 474.00	85-0039
Human	Simoa MIP-3β Developer Kit	MIP-3β	MTO	SP-X	€ 474.00	85-0153
Human	Simoa Insulin Developer Kit	Insulin	MTO	SP-X	€ 474.00	100-0294
Human	Simoa MDC Developer Kit	MDC (Macrophage Derived Chemokine)	MTO	SP-X	€ 474.00	100-0488
Human	Simoa MIP-4 (PARC) Developer Kit	MIP-4 (PARC)	MTO	SP-X	€ 474.00	100-0066
Human	Simoa MMP-2 Developer Kit	MMP-2	MTO	SP-X	€ 474.00	100-0011
Human	Simoa OPG Developer Kit	OPG (Osteoprotegerin)	MTO	SP-X	€ 474.00	100-0025
Human	Simoa PD-1 Developer Kit	PD-1	MTO	SP-X	€ 474.00	100-0057
Human	Simoa PDGFAA Developer Kit	PDGFAA	MTO	SP-X	€ 474.00	100-0394
Human	Simoa PDGFAB Developer Kit	PDGFAB	MTO	SP-X	€ 474.00	100-0202
Human	Simoa RANKL Developer Kit	RANKL	MTO	SP-X	€ 474.00	100-0253
Human	Simoa SAA Developer Kit	SAA (Serum Amyloid A)	MTO	SP-X	€ 474.00	100-0132
Human	Simoa SCF Developer Kit	SCF (Kit ligand)	MTO	SP-X	€ 474.00	100-0489
Human	Simoa SDF-1 Developer Kit	SDF-1 (Stromal cell-derived factor 1)	MTO	SP-X	€ 474.00	100-0109
Human	Simoa TGFα Developer Kit	TGFα	MTO	SP-X	€ 474.00	85-0188
Human	Simoa TIMP-2 Developer Kit	TIMP-2	MTO	SP-X	€ 474.00	100-0189
Human	Simoa TNF-R1 Developer Kit	TNF-R1	MTO	SP-X	€ 474.00	100-0477
Rat	Simoa rat MCP-1 Developer Kit	MCP-1	MTO	SP-X	€ 474.00	85-0370
Rat	Simoa rat MIP-1α Developer Kit	MIP-1α	MTO	SP-X	€ 474.00	85-0372
Rat	Simoa rat MIP-2 Developer Kit	MIP-2	MTO	SP-X	€ 474.00	85-0373
Rat	Simoa rat MIP-3α Developer Kit	MIP-3α	MTO	SP-X	€ 474.00	85-0374
Rat	Simoa rat IFNγ Developer Kit	IFNγ	MTO	SP-X	€ 474.00	85-0384
Rat	Simoa rat IL-10 Developer Kit	IL-10	MTO	SP-X	€ 474.00	85-0385
Rat	Simoa rat IL-1β Developer Kit	IL-1β	MTO	SP-X	€ 474.00	85-0386
Rat	Simoa rat IL-2 Developer Kit	IL-2	MTO	SP-X	€ 474.00	85-0387
Rat	Simoa rat KC/GROα Developer Kit	KC/GROα	MTO	SP-X	€ 474.00	85-0389
Mouse	Simoa mouse IL-10 Developer Kit	IL-10	MTO	SP-X	€ 474.00	85-0310

Mouse	Simoa mouse IL-17A Developer Kit	IL-17A	MTO	SP-X	€ 474.00	85-0196
Mouse	Simoa mouse TNFα Developer Kit	TNFα	MTO	SP-X	€ 474.00	85-0378
Mouse	Simoa mouse ICAM-1 Developer Kit	ICAM-1	MTO	SP-X	€ 474.00	85-0391
Mouse	Simoa mouse IP-10 Developer Kit	IP-10	MTO	SP-X	€ 474.00	85-0224
Mouse	Simoa mouse KC Developer Kit	KC	MTO	SP-X	€ 474.00	100-0097
Mouse	Simoa mouse MMP-9 Developer Kit	MMP-9	MTO	SP-X	€ 474.00	85-0096
Mouse	Simoa mouse VCAM-1 Developer Kit	VCAM-1	MTO	SP-X	€ 474.00	85-0392
Mouse	Simoa mouse VEGF Developer Kit	VEGF	MTO	SP-X	€ 474.00	100-0325
Porcine	Simoa porcine IFNγ Developer Kit	IFNγ	MTO	SP-X	€ 474.00	85-0098
Porcine	Simoa porcine IL-1β Developer Kit	IL-1β	MTO	SP-X	€ 474.00	85-0393
Porcine	Simoa porcine IL-2 Developer Kit	IL-2	MTO	SP-X	€ 474.00	100-0141
Porcine	Simoa porcine IL-6 Developer Kit	IL-6	MTO	SP-X	€ 474.00	85-0394
Porcine	Simoa porcine IL-8 Developer Kit	IL-8	MTO	SP-X	€ 474.00	85-0395

SIMOA HD-1/HD-X DISK KITS AND CONSUMABLES

Product Name	Description	Instrument	Price	Catalog Number
Disc Kit for Simoa HD-1/HD-X Analyzer (rev 2)	Includes a stack of 16 Simoa Discs, 500 Simoa cuvettes (rev2), a 12-pack of 15 ml bottles, and 8 boxes of disposable Simoa pipettor tips (768). This kit includes enough materials to run 4 plates (384 total measurements) under customary operating circumstances	HD-1, HD-X	€ 1,050.00	103347
Simoa Discs (16)	Stack of 16 Simoa Discs for HD-X, HD-1, SR-X. This kit includes enough discs to run 4 plates under customary operating circumstances	HD-1, HD-X, SR-X	€ 800.00	100001
Simoa Cuvettes Bulk Pack for HD-1/HD-X (rev 2)	Six sleeves of 500 Simoa cuvettes each, totaling 3000 cuvettes. This kit includes enough cuvettes to run 30 plates under customary operating circumstances	HD-1, HD-X	€ 660.00	103346
Conductive Tips for Simoa HD-1/HD-X Analyzer	Conductive black tips for Simoa HD-1/HD-X, case of 24 blister packs (96 tips/blister pack)	HD-1, HD-X	€ 560.00	101726
Conical Well Plates for HD-1/HD-X and SR-X (20 pack)	2 sleeves of 10 conical well 96-well plates approved for use with the Simoa HD-1/HD-X Analyzer	HD-1, HD-X, SR-X	€ 213.00	101457
Reagent Bottle Pack for Simoa HD-1/HD-X Analyzer	Pack contains 60 conical bottom reagent bottles with caps (48 clear and 12 amber) for the Simoa HD-1/HD-X Analyzer	HD-1, HD-X	€ 133.00	102411
Simoa HD-1/HD-X Sealing Oil	One 500 mL bag of Simoa oil for sealing the microarrays onboard the Simoa HD-1/HD-X Analyzer during operation. This quantity is sufficient for running approximately 8000 tests	HD-1, HD-X	€ 1,100.00	100206
SQT V2 Kit for HD-1/HD-X Analyzer	SQT V2 - Simoa Qualification Test V2 for HD-1/HD-X Analyzer	HD-1, HD-X	€ 212.00	103591

SIMOA HD-1/HD-X SYSTEM BUFFERS

Product Name	Description		Price	Catalog Number
System Buffer 1&2 Combo Pack	1x (5L) System Buffer 1 and 1x (3 L) System Buffer 2 specifically formulated to optimize performance of assays on the Simoa HD-1/HD-X Analyzer	HD-1, HD-X	€ 209.00	100488
System Buffer 1 (2-Pack)	2x (5L) System Buffer 1 specifically formulated to optimize performance of assays on the Simoa HD-1/HD-X Analyzer	HD-1, HD-X	€ 230.00	100486
System Buffer 2 (2-Pack)	2x (3 L) System Buffer 2 specifically formulated to optimize performance of assays on the Simoa HD-1/HD-X Analyzer	HD-1, HD-X	€ 186.00	100487

SR-X DISK KITS AND CONSUMABLES

Product Name	Description	Instrument	Price	Catalog Number
Consumables Kit for SR-X System	This kit includes a stack of 16 Simoa Discs, 4 Simoa assay plates and lids, and 4 boxes of disposable pipette tips. This kit includes enough materials to run 4 plates (96 tests per plate) under standard operating conditions with the Quanterix SR-X. Kit does not include wash buffers.	HD-1, HD-X, SR-X	€ 975.00	103077
Simoa Discs (16)	Stack of 16 Simoa Discs for HD-X, HD-1, SR-X. This kit includes enough discs to run 4 plates under customary operating circumstances	SR-X	€ 800.00	100001
Conductive Tips for SR-X System	Disposable pipette tips for Quanterix SR-X, case of 24 blister packs (96 tips/blister pack)	SR-X	€ 559.00	102919
Conical Well Plates for HD-1/X and SR-X (20 pack)	2 sleeves of 10 conical well 96-well plates approved for use with the Simoa HD-1 Analyzer	HD-1, HD-X, SR-X	€ 213.00	101457
Simoa Assay Plate Lids	Pack of 25 black lids for Simoa assay plates	SR-X	€ 134.00	103090
SR-X Sealing Oil	One bottle of Simoa oil for sealing the microwell arrays on the Quanterix SR-X. This quantity is sufficient for running approximately 50 plates (96 tests per plate).	SR-X	€ 1,063.00	102767



Quanterix SR-X RQT Kit	RQT Kit for the Quanterix SR-X system. Includes 5 RQT plates and 5 bottles of RGP.	SR-X	€ 216.00	103187
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SR-X SYSTEM BUIEEERS

Product Name	Description	Instrument	Price	Catalog Number
Simoa Wash Buffer A (2-pack)	2x (5L) Wash Buffer A specifically formulated to optimize performance of assays on the Quanterix SR-X	SR-X	€ 201.00	103078
Simoa Wash Buffer B (2-pack)	2x (3L) Wash Buffer B specifically formulated to optimize performance of assays on the Quanterix SR-X	SR-X	€ 201.00	103079

SIMOA BEAD-BASED HOMEBREW ASSAY DEVELOPMENT KITS

Product Name	Description	Instrument	Price	Catalog Number
Simoa Homebrew Assay Starter Kit (25 plates)	The Simoa Homebrew Assay Training kit is designed for customers developing their first Simoa homebrew assays, and contains all the components required for the development of a single homebrew assay. Customers with more Simoa homebrew assay experience may choose to purchase instead the Simoa Homebrew Development Kit, Part # 101354.	HD-1, HD-X, SR-X	€ 2,700.00	101351
	This kit includes sufficient materials to develop an assay and run up to 25 plates. Contents include the following:		#N/A	
	Bead Wash Buffer (25mL)		#N/A	
	Bead Blocking Buffer (13mL)		#N/A	
	Bead Conjugation Buffer (2 x 25mL)		#N/A	
	Bead Diluent Buffer (2 x 110mL)		#N/A	
	Biotinylation Reaction Buffer (25mL)		#N/A	
	Biotin, EZ-Link™ NHS-PEG4-Biotin (3 vials)		#N/A	
	Carboxylated Paramagnetic Beads (1.0mL)		#N/A	
	Centrifugal Spin Filters, Amicon® Ultra-0.5 (17 filters, 34 tubes)		#N/A	
	Homebrew Detector/Sample Diluent (3 x 110mL)		#N/A	
	Homebrew Bead Reagent Barcoded label (22 labels)		#N/A	
	Homebrew Detector Reagent Barcoded label (22 labels)		#N/A	
	Homebrew SbG Reagent Barcoded Label (22 labels)		#N/A	
	Homebrew Sample Diluent Barcoded Label (22 labels)		#N/A	
Simoa Homebrew Assay Development Kit (120 plates)	The Simoa Homebrew Assay Development kit is for experienced developers of Simoa homebrew assays who anticipate higher assay development and testing volumes. The kit components allow running up to 120 plates and include the key components required but allow customers to customize additional reagents to minimize waste and cost. Enzyme & Substrate Kit (101361) is required as well to develop a complete homebrew assay.	HD-1, HD-X, SR-X	€ 2,575.00	101354
	Contents include the following:		#N/A	
	Homebrew Bead Wash Buffer (2 x 110mL)		#N/A	
	Homebrew Bead Blocking Buffer (1 x 110mL)		#N/A	
	Homebrew Bead Conjugation Buffer (3 x 110mL)		#N/A	
	Homebrew Detector/Sample Diluent (2 x 250mL)		#N/A	
	Homebrew Carboxylated Paramagnetic Beads (5mL)		#N/A	
	Biotinylation Reaction Buffer (2 x 110mL)		#N/A	
	Bead Diluent Buffer (3 x 110mL)		#N/A	
			#N/A	
Simoa Homebrew Assay Development Kit – No Beads	The Simoa Homebrew Assay Development Kit – No Beads is for experienced developers of Simoa homebrew assays who want to develop multiplex assays using Simoa dye-encoded homebrew beads. The kit components allow running up to 120 plates and include the key components required but allow customers to customize additional reagents to minimize waste and cost. Enzyme & Substrate Kit (101361) and dye encoded beads are required as well to develop a complete homebrew assay.	HD-1, HD-X, SR-X	€ 1,660.00	102040
	Contents include the following:		#N/A	
	Homebrew Bead Wash Buffer (2 x 110mL)		#N/A	
	Homebrew Bead Blocking Buffer (1 x 110mL)		#N/A	
	Homebrew Bead Conjugation Buffer (3 x 110mL)		#N/A	
	Homebrew Detector/Sample Diluent (2 x 250mL)		#N/A	
	Bead Diluent Buffer (3 x 110mL)		#N/A	
	Biotinylation Reaction Buffer (2 x 110mL)		#N/A	
			#N/A	
			#N/A	

SIMOA BEAD-BASED HOMEBREW REAGENTS AND CONSUMABLES

Product Name	Description	Instrument	Price	Catalog Number
Some components of the Homebrew Kits can be ordered seperately or in bulk packs, listed below.				
Simoa Singleplex Beads	5 mL of Simoa carboxylated paramagnetic beads for homebrew development of singleplex assays. Sufficient volume for roughly 120 plates	HD-1, HD-X, SR-X	€ 1,168.00	103612
Simoa Dye-Encoded Helper Beads	1.5 mL of dye encoded helper beads for use in certain Simoa Homebrew Assays	HD-1, HD-X, SR-X	€ 738.00	103208
Homebrew Multiplex Beads 488	1 mL of dye encoded beads for use in developing Simoa Multiplex Homebrew Assays	HD-1, HD-X, SR-X	€ 1,012.00	103526
Homebrew Multiplex Beads 647	1 mL of dye encoded beads for use in developing Simoa Multiplex Homebrew Assays	HD-1, HD-X, SR-X	€ 1,002.00	103527
Homebrew Multiplex Beads 700	1 mL of dye encoded beads for use in developing Simoa Multiplex Homebrew Assays	HD-1, HD-X, SR-X	€ 1,006.00	103528
Homebrew Multiplex Beads 750	1 mL of dye encoded beads for use in developing Simoa Multiplex Homebrew Assays	HD-1, HD-X, SR-X	€ 1,012.00	103529
Homebrew Bead and SBG Kit	2x 1.5 mL vials of Simoa beads and a 500 uL vial of SBG for use in developing homebrew assays	HD-1, HD-X, SR-X	€ 1,428.00	101076
Simoa Enzyme & Substrate Kit	This kit is designed to complement the Homebrew Assay Development kit and allows users to customize the amounts of RGP and SBG needed for their assay development. Contents include: RGP 16 x 4mL, SBG Concentrate 1 x 1.5 mL, SBG Diluent 2 x 110mL	HD-1, HD-X, SR-X	€ 663.00	101361
Bulk RGP Kit	12 ct. 4 mL vials Quanterix RGP	HD-1, HD-X, SR-X	€ 420.00	101736
Bulk SBG Kit	8 ct 1.5 mL vial Quanterix SBG, 16 ct 110 mL SBG diluent	HD-1, HD-X, SR-X	€ 1,872.00	101735
SBG Concentrate Reagent	1.5 mL vial of SBG Concentrate at 50 nM	HD-1, HD-X, SR-X	€ 337.00	103397
Simoa SBG Diluent	110 mL vial of Simoa SBG Diluent	HD-1, HD-X, SR-X	€ 141.00	100376
Simoa Bead Diluent Buffer	500 mL Simoa Bead Diluent Buffer for homebrew	HD-1, HD-X, SR-X	€ 296.00	101362
Homebrew Bead Wash Buffer	110 mL of Bead Wash Buffer	HD-1, HD-X, SR-X	€ 72.00	101355
Homebrew Bead Blocking Buffer	110 mL of Bead Blocking Buffer	HD-1, HD-X, SR-X	€ 71.00	101356
Homebrew Bead Conjugation Buffer	110 mL of Bead Conjugation Buffer	HD-1, HD-X, SR-X	€ 72.00	101357
Homebrew Biotinylation Reaction Buffer	110 mL of Biotinylation Reaction Buffer	HD-1, HD-X, SR-X	€ 71.00	101358
Homebrew Bar Coded Label Kit	Homebrew Bar Coded Labels for beads, detector, SBG and Sample Diluent (25 of each)	HD-1, HD-X	€ 149.00	101652

SIMOA BEAD-BASED SAMPLE AND DETECTOR DILUENTS

Product Name	Description	Instrument	Price	Catalog Number
General Detector & Sample Diluent	1 x 250 mL general detector and/or sample diluent buffer	HD-1, HD-X, SR-X	€ 147.00	101359
Tau 2.0 Sample Diluent	1 x 100 mL Tau 2.0 Sample Diluent	HD-1, HD-X, SR-X	€ 523.00	103847
Sample Diluent (A-E) Kit	25 mL of each of 5 Sample Diluents (A-E)	HD-1, HD-X, SR-X	€ 433.00	101477
Sample Diluent A Kit	5 x 25 mL of Sample Diluent A	HD-1, HD-X, SR-X	€ 423.00	101575
Sample Diluent B Kit	5 x 25 mL of Sample Diluent B	HD-1, HD-X, SR-X	€ 436.00	101576
Sample Diluent C Kit	5 x 25 mL of Sample Diluent C	HD-1, HD-X, SR-X	€ 423.00	101577
Sample Diluent D Kit	5 x 25 mL of Sample Diluent D	HD-1, HD-X, SR-X	€ 421.00	101578
Sample Diluent E Kit	5 x 25 mL of Sample Diluent E	HD-1, HD-X, SR-X	€ 417.00	101579
Lysate Diluent Kit (A-D)	30 mL of each of 4 cell lysate diluents for Simoa bead-based assays	HD-1, HD-X, SR-X	€ 404.00	102907
Lysate Diluent A	400 mL of Lysate Diluent A for Simoa bead-based assays	HD-1, HD-X, SR-X	€ 390.00	103358
Lysate Diluent B	400 mL of Lysate Diluent B for Simoa bead-based assays	HD-1, HD-X, SR-X	€ 433.00	103359
Lysate Diluent C	400 mL of Lysate Diluent C for Simoa bead-based assays	HD-1, HD-X, SR-X	€ 390.00	103360
Lysate Diluent D	400 mL of Lysate Diluent D for Simoa bead-based assays	HD-1, HD-X, SR-X	€ 390.00	103361

SIMOA PLANAR HOMEBREW ASSAY DEVELOPMENT KITS AND COMPONENTS

Product Name	Description	Instrument	Price	Catalog Number
Simoa Planar Array Homebrew Starter Kit	The Simoa Planar Array Homebrew Assay Starter kit is designed for customers developing Simoa homebrew planar array assays, and contains all the components required for the development of a homebrew assay. This kit includes sufficient materials to screen up to six antibody pairs (using one plate) and perform assay optimization (using two additional plates).	SP-X	€ 1,302.00	100-0461
	Kit includes the following components:			
	Simoa Planar Array Homebrew Plates (qty 3)			
	Microclime Plate Lids			
	Centrifugal Spin Filters			
	Sulfo-SMCC 2mg			

NHS-PEG4-Biotin 2mg
Simoa Planar Array Homebrew Tag 1
Phosphate Buffered Saline Pack
1M Tris HCl pH7.4
SA-HRP
SuperSignal® Luminol
SuperSignal® Peroxide
25X Wash Buffer
Simoa Planar Array Homebrew Diluent A

Planar Array Homebrew Plate (1-spot)	Simoa Planar Array homebrew plate (1-spot). 96 well plate for 1-plex homebrew assays. Qty 1.	SP-X	€ 64.00	197-0461
Simoa Planar Array Homebrew Tag 1	One vial of Simoa Planar Array Homebrew Tag 1 sufficient for preparing up to 100 plate	SP-X	€ 198.00	18910024
Streptavidin HRP	One bottle of SuperSignal Luminol reagent for processing one 96 well plate	SP-X	€ 26.00	1858263
SuperSignal® Luminol	One bottle of SuperSignal Luminol reagent for processing one 96 well plate	SP-X	€ 50.00	1858089
SuperSignal® Peroxide	One bottle of SuperSignal Peroxide reagent for processing one 96 well plate.	SP-X	€ 55.00	1858090
Simoa Planar Array Wash Buffer (25X)	25X Concentrate of Simoa Planar Array Wash Buffer (50 ml bottle)	SP-X	€ 45.00	1860055
Simoa Planar Array Homebrew Diluent A	Simoa Planar Array Homebrew Diluent A (25 ml bottle)	SP-X	€ 34.00	1880090