

## Proseek Multiplex Inflammation I <sup>96x96</sup>

Adenosine Deaminase (ADA)	P00813	Fibroblast growth factor 5 (FGF-5)	Q8N9F0
Artemin (ARTN)	Q5T4W7	Fms-related tyrosine kinase 3 ligand (Flt3L)	P49771
Axin-1 (AXIN1)	O15169	Fractalkine (CX3CL1 )	P78423
Beta-nerve growth factor (Beta-NGF)	P01138	Glial cell line-derived neurotrophic factor (GDNF)	P39905
Brain-derived neurotrophic factor (BDNF)	P23560	Hepatocyte growth factor (HGF)	P14210
Caspase 8 (CASP-8 )	Q14790	Interferon gamma (IFN-gamma)	P01579
C-C motif chemokine 19 (CCL19)	Q99731	Interleukin-1 alpha (IL-1 alpha)	P01583
C-C motif chemokine 20 (CCL20)	P78556	Interleukin-10 (IL-10)	P22301
C-C motif chemokine 23 (CCL23)	P55773	Interleukin-10 receptor subunit alpha (IL-10RA)	Q13651
C-C motif chemokine 25 (CCL25)	O15444	Interleukin-10 receptor subunit beta (IL-10RB)	Q08334
C-C motif chemokine 28 (CCL28)	Q9NRJ3	Interleukin-12 subunit beta (IL-12B)	P29460
C-C motif chemokine 3 (CCL3)	P10147	Interleukin-13 (IL-13)	P35225
C-C motif chemokine 4 (CCL4 )	P13236	Interleukin-15 receptor subunit alpha (IL-15RA)	Q13261
CD40L receptor (CD40)	P25942	Interleukin-17A (IL-17A)	Q16552
CUB domain-containing protein 1 (CDCP1)	Q9H5V8	Interleukin-17C (IL-17C)	Q9P0M4
C-X-C motif chemokine 1 (CXCL1)	P09341	Interleukin-18 (IL-18)	Q14116
C-X-C motif chemokine 10 (CXCL10)	P02778	Interleukin-18 receptor 1 (IL-18R1)	Q13478
C-X-C motif chemokine 11 (CXCL11)	O14625	Interleukin-2 (IL-2)	P60568
C-X-C motif chemokine 5 (CXCL5)	P42830	Interleukin-2 receptor subunit beta (IL-2RB)	P14784
C-X-C motif chemokine 6 (CXCL6)	P80162	Interleukin-20 (IL-20)	Q9NYY1
C-X-C motif chemokine 9 (CXCL9 )	Q07325	Interleukin-20 receptor subunit alpha (IL-20RA)	Q9UHF4
Cystatin D (CST5)	P28325	Interleukin-22 receptor subunit alpha-1 (IL-22 RA1)	Q8N6P7
Delta and Notch-like epidermal growth factor-related receptor (DNER)	Q8NFT8	Interleukin-24 (IL-24)	Q13007
Eotaxin-1 (CCL11)	P51671	Interleukin-33 (IL-33)	Q95760
Eukaryotic translation initiation factor 4E-binding protein 1 (4E-BP1)	Q13541	Interleukin-4 (IL-4)	P05112
Fibroblast growth factor 19 (FGF-19)	O95750	Interleukin-5 (IL-5)	P05113
Fibroblast growth factor 21 (FGF-21)	Q9NSA1	Interleukin-6 (IL-6)	P05231
Fibroblast growth factor 23 (FGF-23)	Q9GZV9	Interleukin-7 (IL-7)	P13232

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Interleukin-8 (IL-8)	P10145	Signaling lymphocytic activation molecule (SLAMF1)	Q13291
Latency-associated peptide transforming growth factor beta 1 (LAP TGF-beta-1)	P01137	SIR2-like protein 2 (SIRT2)	Q8IXJ6
Leukemia inhibitory factor (LIF)	P15018	STAM-binding protein (STAMPB)	O95630
Leukemia inhibitory factor receptor (LIF-R)	P42702	Stem cell factor (SCF)	P21583
Macrophage colony-stimulating factor 1 (CSF-1)	P09603	Sulfotransferase 1A1 (ST1A1)	P50225
Matrix metalloproteinase-1 (MMP-1)	P03956	T cell surface glycoprotein CD6 isoform (CD6)	Q8WWJ7
Matrix metalloproteinase-10 (MMP-10)	P09238	T-cell surface glycoprotein CD5 (CD5)	P06127
Monocyte chemotactic protein 1 (MCP-1)	P13500	Thymic stromal lymphopietin (TSLP)	Q969D9
Monocyte chemotactic protein 2 (MCP-2)	P80075	TNF-beta (TNFB)	P01374
Monocyte chemotactic protein 3 (MCP-3)	P80098	TNF-related activation-induced cytokine (TRANCE)	O14788
Monocyte chemotactic protein 4 (MCP-4)	Q99616	TNF-related apoptosis-inducing ligand (TRAIL)	P50591
Natural killer cell receptor 2B4 (CD244)	Q9BZW8	Transforming growth factor alpha (TGF-alpha)	P01135
Neurotrophin-3 (NT-3)	P20783	Tumor necrosis factor (Ligand) superfamily, member 12 (TWEAK)	O43508
Neurturin (NRTN)	Q99748	Tumor necrosis factor (TNF)	P01375
Oncostatin-M (OSM)	P13725	Tumor necrosis factor ligand superfamily member 14 (TNFSF14)	O43557
Osteoprotegerin (OPG)	O00300	Tumor necrosis factor receptor superfamily member 9 (TNFRSF9)	Q07011
Programmed cell death 1 ligand 1 (PD-L1)	Q9NZQ7	Urokinase-type plasminogen activator (uPA)	P00749
Protein S100-A12 (EN-RAGE)	P80511	Vascular endothelial growth factor A (VEGF-A)	P15692

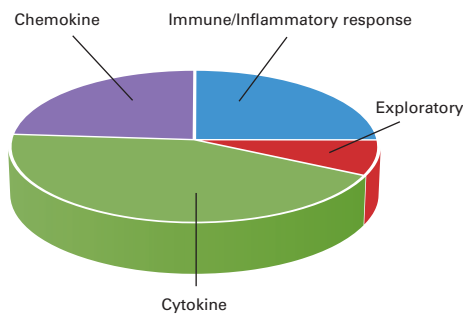


Figure 1. Proseek Multiplex Inflammation I <sup>96x96</sup> protein biomarker categories.

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