

Proseek Multiplex Oncology I v2^{96x96}

Adrenomedullin (AM)	P35318	Fms-related tyrosine kinase 3 ligand (Flt3L)	P49771
Amphiregulin (AR)	P15514	Folate receptor alpha (FR-alpha)	P15328
Angiopoietin-1 receptor (TIE2)	Q02763	Follistatin (FS)	P19883
B-cell activating factor (BAFF)	Q9Y275	Furin (FUR)	P09958
Cadherin-3 (CDH3)	P22223	Growth hormone (GH)	P01241
Carbonic anhydrase IX (CAIX)	Q16790	Growth/differentiation factor 15 (GDF-15)	Q99988
Carcinoembryonic antigen (CEA)	P06731	Heparin-binding EGF-like growth factor (HB-EGF)	Q99075
Caspase-3 (CASP-3)	P42574	Hepatocyte growth factor (HGF)	P14210
C-C motif chemokine 19 (CCL19)	Q99731	ICOS ligand (ICOSLG)	O75144
CD40 ligand (CD40-L)	P29965	Immunoglobulin-like transcript 3 (ILT-3)	Q8NHJ6
C-X-C motif chemokine 5 (CXCL5)	P42830	Integrin alpha-1 (ITGA1)	P56199
C-X-C motif chemokine 9 (CXCL9)	Q07325	Interferon gamma (IFN-gamma)	P01579
C-X-C motif chemokine 10 (CXCL10)	P02778	Interleukin-1 receptor antagonist protein (IL-1ra)	P18510
C-X-C motif chemokine 11 (CXCL11)	O14625	Interleukin-2 (IL-2)	P60568
C-X-C motif chemokine 13 (CXCL13)	O43927	Interleukin-6 (IL-6)	P05231
Cyclin-dependent kinase inhibitor 1 (CDKN1A)	P38936	Interleukin-6 receptor subunit alpha (IL-6RA)	P08887
Cystatin-B (CSTB)	P04080	Interleukin-7 (IL-7)	P13232
Early activation antigen CD69 (CD69)	Q07108	Interleukin-8 (IL-8)	P10145
Epidermal growth factor receptor (EGFR)	P00533	Interleukin-12 (IL-12)	P29460; P29459
Epididymal secretory protein E4 (HE4)	Q14508	Interleukin-17 receptor B (IL-17RB)	Q9NRM6
Epithelial cell adhesion molecule (Ep-CAM)	P16422	Kallikrein-11 (hK11)	Q9UBX7
Erythropoietin (EPO)	P01588	Kallikrein-6 (KLK6)	Q92876
E-selectin (SELE)	P16581	Latency-associated peptide transforming growth factor beta-1 (LAP TGF-beta-1)	P01137
Eukaryotic translation initiation factor 4B (eIF-4B)	P23588	Lipopolysaccharide-induced tumor necrosis factor-alpha factor (LITAF)	Q99732
Extracellular matrix metalloproteinase inducer (EMMPRIN)	P35613	Macrophage colony-stimulating factor 1 (CSF-1)	P09603
Ezrin (EZR)	P15311	Matrix metalloproteinase-1 (MMP-1)	P03956
Fas antigen ligand (FasL)	P48023	Melanoma-derived growth regulatory protein (MIA)	Q16674
FAS-associated death domain protein (FADD)	Q13158	MHC class I polypeptide-related sequence A (MIC-A)	Q29983

Table continues on reverse ►

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Midkine (MK)	P21741	Thrombopoietin (THPO)	P40225
Monocyte chemotactic protein 1 (MCP-1)	P13500	Tissue factor (TF)	P13726
Myeloid differentiation primary response protein MyD88 (MYD88)	Q99836	TNF-related apoptosis-inducing ligand receptor 2 (TRAIL-R2)	O14763
NF-kappa-B essential modulator (NEMO)	Q9Y6K9	Transforming growth factor alpha (TGF-alpha)	P01135
NT-3 growth factor receptor (NTRK3)	Q16288	Tumor necrosis factor (TNF)	P01375
Ovarian cancer-related tumor marker CA 125 (CA-125)	Q8WXI7	Tumor necrosis factor ligand superfamily member 14 (TNFSF14)	O43557
Parkinson disease protein 7 (PARK7)	Q99497	Tumor necrosis factor receptor 1 (TNF-R1)	P19438
Placenta growth factor (PIGF)	P49763	Tumor necrosis factor receptor 2 (TNF-R2)	P20333
Platelet endothelial cell adhesion molecule (PECAM-1)	P16284	Tumor necrosis factor receptor superfamily member 4 (TNFRSF4)	P43489
Platelet-derived growth factor subunit B (PDGF subunit B)	P01127	Tumor necrosis factor receptor superfamily member 6 (FAS)	P25445
Prolactin (PRL)	P01236	Tyrosine-protein kinase Lyn (LYN)	P07948
Prostasin (PRSS8)	Q16651	Tyrosine-protein phosphatase non-receptor type 22 (PTPN22)	Q9Y2R2
Receptor tyrosine-protein kinase erbB-2 (ErbB2/HER2)	P04626	Urokinase plasminogen activator surface receptor (U-PAR)	Q03405
Receptor tyrosine-protein kinase erbB-3 (ErbB3/HER3)	P21860	Vascular endothelial growth factor A (VEGF-A)	P15692
Receptor tyrosine-protein kinase erbB-4 (ErbB4/HER4)	Q15303	Vascular endothelial growth factor D (VEGF-D)	O43915
Regenerating islet-derived protein 4 (REG-4)	Q9BYZ8	Vascular endothelial growth factor receptor 2 (VEGFR-2)	P35968
Stem cell factor (SCF)	P21583	Vascular endothelial statin (VE-statin)	Q9UHF1
Tartrate-resistant acid phosphatase type 5 (TR-AP)	P13686	Vimentin (VIM)	P08670

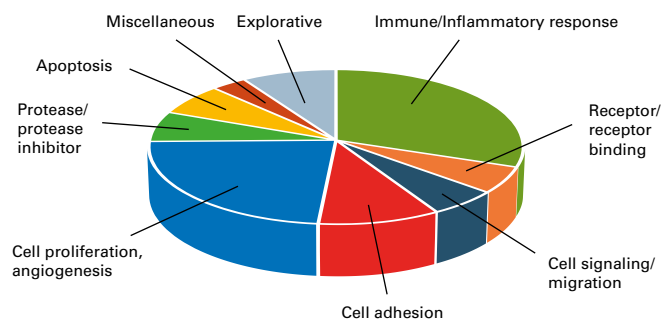


Figure 1. Proseek Multiplex Oncology I v2^{96x96} protein biomarker categories.

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