

## Proseek Multiplex Oncology I 196x96

5'-nucleotidase (5'-NT)	P21589	Galectin-1 (Gal-1)	P09382
A disintegrin and metalloproteinase with thrombospondin motifs 15 (ADAM-TS 15)	Q8TE58	Glypican-1 (GPC1)	P35052
Alpha-taxilin (TXLNA)	P40222	Granzyme B (GZMB)	P10144
Amphiregulin (AR)	P15514	Granzyme H (GZMH)	P20718
Annexin A1 (ANXA1)	P04083	Hepatocyte growth factor (HGF)	P14210
Carbonic anhydrase 9 (CA9)	Q16790	ICOS ligand (ICOSLG)	O75144
Carboxypeptidase E (CPE)	P16870	Insulin-like growth factor 1 receptor (IGF1R)	P08069
Carcinoembryonic antigen-related cell adhesion molecule 1 (CEACAM1)	P13688	Integrin alpha-V (ITGAV)	P06756
Carcinoembryonic antigen-related cell adhesion molecule 5 (CEACAM5)	P06731	Integrin beta-5 (ITGB5)	P18084
Cathepsin L2 (CTSV)	O60911	Interferon gamma receptor 1 (IFN-gamma-R1)	P15260
CD27 antigen (CD27)	P26842	Interleukin-6 (IL-6)	P05231
CD48 antigen (CD48)	P09326	Kallikrein-8 (hK8)	O60259
CD70 antigen (CD70)	P32970	Kallikrein-11 (hK11)	Q9UBX7
CD160 antigen (CD160)	O95971	Kallikrein-13 (KLK13)	Q9UKR3
Cornulin (CRNN)	Q9UBG3	Kallikrein-14 (hK14)	Q9P0G3
C-type lectin domain family 4 member K (CD207)	Q9UJ71	Ly6/PLAUR domain-containing protein 3 (LYPD3)	O95274
C-X-C motif chemokine 13 (CXCL13)	O43927	Melanoma-derived growth regulatory protein (MIA)	Q16674
Cyclin-dependent kinase inhibitor 1 (DKN1A)	P38936	Mesothelin (MSLN)	Q13421
Delta-like protein 1 (DLL1)	O00548	Methionine aminopeptidase 2 (MetAP 2)	P50579
Disintegrin and metalloproteinase domain-containing protein 8 (ADAM 8)	P78325	MHC class I polypeptide-related sequence A/B (MIC-A/B)	Q29983, Q29980
Endothelial cell-specific molecule 1 (ESM-1)	Q9NQ30	Midkine (MK)	P21741
Ephrin type-A receptor 2 (EPHA2)	P29317	Mothers against decapentaplegic homolog 5 (MAD homolog 5)	Q99717
FAS-associated death domain protein (FADD)	Q13158	Mucin-16 (MUC-16)	Q8WXI7
Fc receptor-like B (FCRLB)	Q6BAA4	Nectin-4 (PVRL4)	Q96NY8
Fibroblast growth factor-binding protein 1 (FGF-BP1)	Q14512	Pancreatic prohormone (PPY)	P01298
Folate receptor alpha (FR-alpha)	P15328	Podocalyxin (PODXL)	O00592
Folate receptor gamma (FR-gamma)	P41439	Pro-epidermal growth factor (EGF)	P01133
Furin (FURIN)	P09958	Protein CYR61 (CYR61)	O00622

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Protein S100-A11 (S100A11)	P31949	Transmembrane glycoprotein NMB (GPNMB)	Q14956
Protein S100-A4 (S100A4)	P26447	Tumor necrosis factor ligand superfamily member 6 (FASLG)	P48023
Proto-oncogene tyrosine-protein kinase receptor Ret (RET)	P07949	Tumor necrosis factor ligand superfamily member 10 (TNFSF10)	P50591
Receptor tyrosine-protein kinase erbB-2 (ERBB2)	P04626	Tumor necrosis factor ligand superfamily member 13 (TNFSF13)	O75888
Receptor tyrosine-protein kinase erbB-3 (ERBB3)	P21860	Tumor necrosis factor receptor superfamily member 4 (TNFRSF4)	P43489
Receptor tyrosine-protein kinase erbB-4 (ERBB4)	Q15303	Tumor necrosis factor receptor superfamily member 6B (TNFRSF6B)	O95407
R-spondin-3 (RSP03)	Q9BXY4	Tumor necrosis factor receptor superfamily member 19 (TNFRSF19)	Q9NS68
Secretory carrier-associated membrane protein 3 (SCAMP3)	O14828	Tyrosine-protein kinase ABL1 (ABL1)	P00519
Seizure 6-like protein (SEZ6L)	Q9BYH1	Tyrosine-protein kinase Lyn (LYN)	P07948
SPARC (SPARC)	P09486	WAP four-disulfide core domain protein 2 (WFDC2)	Q14508
Stem cell factor (SCF)	P21583	Vascular endothelial growth factor A (VEGF-A)	P15692
Syndecan-1 (SYND1)	P18827	Vascular endothelial growth factor receptor 2 (VEGFR-2)	P35968
T-cell leukemia / lymphoma protein 1A (TCL1A)	P56279	Vascular endothelial growth factor receptor 3 (VEGFR-3)	P35916
TGF-beta receptor type-2 (TGFR-2)	P37173	VEGF-co regulated chemokine 1 (CXL17)	O6UXB2
Tissue factor pathway inhibitor 2 (TFPI-2)	P48307	Vimentin (VIM)	P08670
T-lymphocyte surface antigen Ly-9 (LY9)	Q9HBG7	Wnt inhibitory factor 1 (WIF-1)	Q9Y5W5
Toll-like receptor 3 (TLR3)	O15455	WNT1-inducible-signaling pathway protein 1 (WISP-1)	O95388
Transforming growth factor alpha (TGF-alpha)	P01135	Xaa-Pro aminopeptidase 2 (XPNPEP2)	O43895

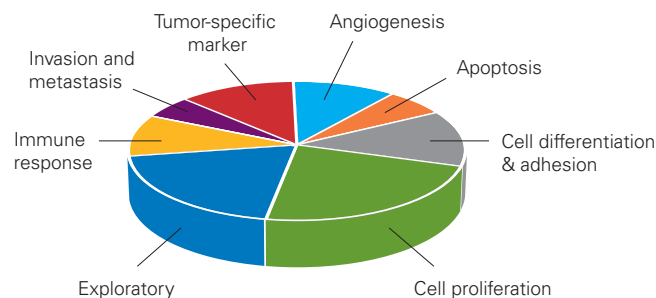


Figure 1. Proseek Multiplex Oncology I I<sup>96x96</sup> protein biomarker categories.

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