

Proseek Multiplex CVD I II 96x96

Aminopeptidase N (AP-N)	P15144	Growth/differentiation factor 15 (GDF-15)	Q99988
Azurocidin (AZU1)	P20160	Insulin-like growth factor-binding protein 1 (IGFBP-1)	P08833
Bleomycin hydrolase (BLM hydrolase)	Q13867	Insulin-like growth factor-binding protein 2 (IGFBP-2)	P18065
Cadherin-5 (CDH5)	P33151	Insulin-like growth factor-binding protein 7 (IGFBP-7)	Q16270
Carboxypeptidase A1 (CPA1)	P15085	Integrin beta-2 (ITGB2)	P05107
Carboxypeptidase B (CPB1)	P15086	Intercellular adhesion molecule 2 (ICAM-2)	P13598
Caspase-3 (CASP-3)	P42574	Interleukin-1 receptor type 1 (IL-1RT1)	P14778
Cathepsin D (CTSD)	P07339	Interleukin-1 receptor type 2 (IL-1RT2)	P27930
Cathepsin Z (CTSZ)	Q9UBR2	Interleukin-2 receptor subunit alpha (IL2-RA)	P01589
C-C motif chemokine 15 (CCL15)	Q16663	Interleukin-6 receptor subunit alpha (IL2-RA)	P08887
C-C motif chemokine 16 (CCL16)	O15467	Interleukin-17 receptor A (IL-17RA)	Q96F46
C-C motif chemokine 22 (CCL22)	O00626	Interleukin-18-binding protein (IL-18BP)	Q95998
C-C motif chemokine 24 (CCL24)	O00175	Junctional adhesion molecule A (JAM-A)	Q9Y624
CD166 antigen (ALCAM)	Q13740	Kallikrein-6 (KLK6)	Q92876
Chitinase-3-like protein 1 (CHI3L1)	P36222	Low-density lipoprotein receptor (LDL receptor)	P01130
Chitotriosidase-1 (CHIT1)	Q13231	Lymphotoxin-beta receptor (LTBR)	P36941
Collagen alpha-1(I) chain (COL1A1)	P02452	Matrix extracellular phosphoglycoprotein (MEPE)	Q9NQ76
Complement component C1q receptor (CD93)	Q9NPY3	Matrix metalloproteinase-2 (MMP-2)	P08253
Contactin-1 (CNTN1)	Q12860	Matrix metalloproteinase-3 (MMP-3)	P08254
C-X-C motif chemokine 16 (CXCL16)	Q9H2A7	Matrix metalloproteinase-9 (MMP-9)	P14780
Cystatin-B (CSTB)	P04080	Metalloproteinase inhibitor 4 (TIMP4)	Q99727
Elafin (PI3)	P19957	Monocyte chemotactic protein 1 (MCP-1)	P13500
Ephrin type-B receptor 4 (EPHB4)	P54760	Myeloblastin (PRTN3)	P24158
Epidermal growth factor receptor (EGFR)	P00533	Myeloperoxidase (MPO)	P05164
Epithelial cell adhesion molecule (Ep-CAM)	P16422	Myoglobin (MB)	P02144
E-selectin (SELE)	P16581	Neurogenic locus notch homolog protein 3 (Notch 3)	Q9UM47
Fatty acid-binding protein, adipocyte (FABP4)	P15090	N-terminal prohormone brain natriuretic peptide (NT-pro BNP)	NA
Galectin-3 (Gal-3)	P17931	Osteopontin (OPN)	P10451
Galectin-4 (Gal-4)	P56470	Osteoprotegerin (OPG)	O00300
Granulins (GRN)	P28799	Paraoxonase (PON3)	Q15166

Table continues on reverse ►

Proseek Multiplex CVD III^{96x96}

Peptidoglycan recognition protein 1 (PGLYRP1)	O75594	Tissue factor pathway inhibitor (TFPI)	P10646
Perlecan (PLC)	P98160	Tissue-type plasminogen activator (t-PA)	P00750
Plasminogen activator inhibitor 1 (PAI)	P05121	Transferrin receptor protein 1 (TR)	P02786
Platelet endothelial cell adhesion molecule (PECAM-1)	P16284	Trefoil factor 3 (TFF3)	Q07654
Platelet-derived growth factor subunit A (PDGF subunit A)	P04085	Trem-like transcript 2 protein (TLT-2)	Q5T2D2
Proprotein convertase subtilisin/kexin type 9 (PCSK9)	Q8NBP7	Tumor necrosis factor ligand superfamily member 13B (TNFSF13B)	Q9Y275
Protein delta homolog 1 (DLK-1)	P80370	Tumor necrosis factor receptor 1 (TNF-R1)	P19438
P-selectin (SELP)	P16109	Tumor necrosis factor receptor 2 (TNF-R2)	P20333
Pulmonary surfactant-associated protein D (PSP-D)	P35247	Tumor necrosis factor receptor superfamily member 6 (FAS)	P25445
Resistin (RETN)	Q9HD89	Tumor necrosis factor receptor superfamily member 10C (TNFRSF10C)	O14798
Retinoic acid receptor responder protein 2 (RARRES2)	Q99969	Tumor necrosis factor receptor superfamily member 14 (TNFRSF14)	Q92956
Scavenger receptor cysteine-rich type 1 protein M130 (CD163)	Q86VB7	Tyrosine-protein kinase receptor UFO (AXL)	P30530
Secretoglobin family 3A member 2 (SCGB3A2)	Q96PL1	Tyrosine-protein phosphatase non-receptor type substrate 1 (SHPS-1)	P78324
Spondin-1 (SPON1)	Q9HCB6	Urokinase plasminogen activator surface receptor (U-PAR)	Q03405
ST2 protein (ST2)	Q01638	Urokinase-type plasminogen activator (uPA)	P00749
Tartrate-resistant acid phosphatase type 5 (TR-AP)	P13686	von Willebrand factor (vWF)	P04275

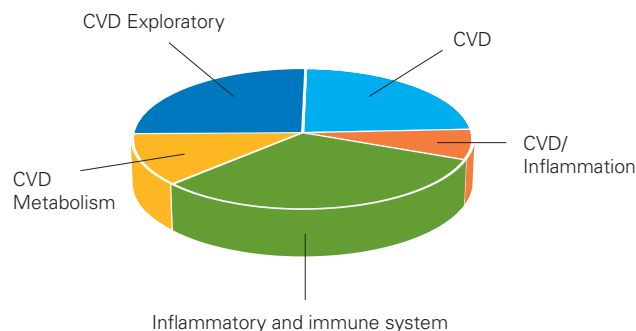


Figure 1. Proseek Multiplex CVD III^{96x96} protein biomarker categories.

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