

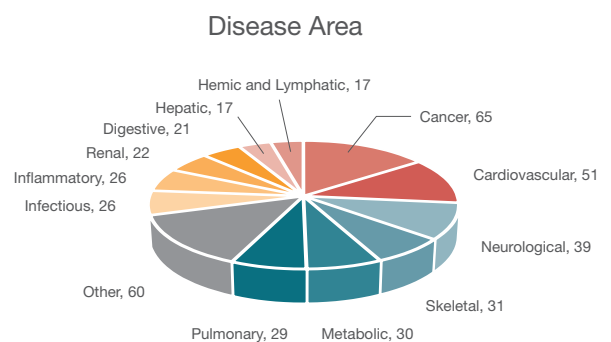
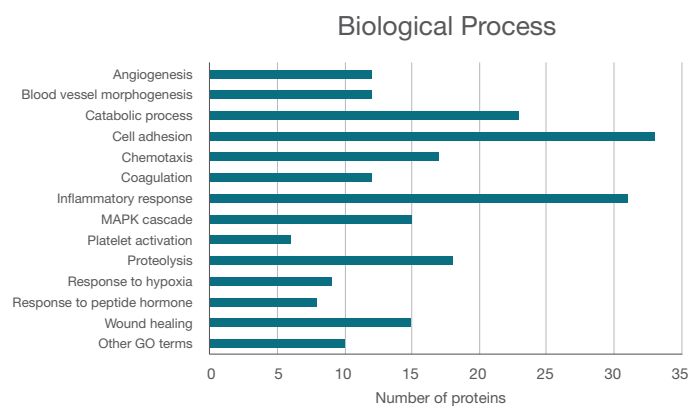


ARTICLE NUMBER: 95611

Aminopeptidase N (AP-N)	P15144	Insulin-like growth factor-binding protein 1 (IGFBP-1)	P08833
Azurocidin (AZU1)	P20160	Insulin-like growth factor-binding protein 2 (IGFBP-2)	P18065
Bleomycin hydrolase (BLM hydrolase)	Q13867	Insulin-like growth factor-binding protein 7 (IGFBP-7)	Q16270
Cadherin-5 (CDH5)	P33151	Integrin beta-2 (ITGB2)	P05107
Carboxypeptidase A1 (CPA1)	P15085	Intercellular adhesion molecule 2 (ICAM-2)	P13598
Carboxypeptidase B (CPB1)	P15086	Interleukin-1 receptor type 1 (IL-1RT1)	P14778
Caspase-3 (CASP-3)	P42574	Interleukin-1 receptor type 2 (IL-1RT2)	P27930
Cathepsin D (CTSD)	P07339	Interleukin-2 receptor subunit alpha (IL2-RA)	P01589
Cathepsin Z (CTS2)	Q9UBR2	Interleukin-6 receptor subunit alpha (IL-6RA)	P08887
C-C motif chemokine 15 (CCL15)	Q16663	Interleukin-17 receptor A (IL-17RA)	Q96F46
C-C motif chemokine 16 (CCL16)	O15467	Interleukin-18-binding protein (IL-18BP)	O95998
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-proBNP)	NA
Galectin-3 (Gal-3)	P17931	Osteopontin (OPN)	P10451
Galectin-4 (Gal-4)	P56470	Osteoprotegerin (OPG)	O00300
Granulins (GRN)	P28799	Paraoxonase (PON3)	Q15166
Growth/differentiation factor 15 (GDF-15)	Q99988	Peptidoglycan recognition protein 1 (PGLYRP1)	O75594

Table continues on reverse ►

Perlecan (PLC)	P98160	Tissue factor pathway inhibitor (TFPI)	P10646
Plasminogen activator inhibitor 1 (PAI)	P05121	Tissue-type plasminogen activator (t-PA)	P00750
Platelet endothelial cell adhesion molecule (PECAM-1)	P16284	Transferrin receptor protein 1 (TR)	P02786
Platelet-derived growth factor subunit A (PDGF subunit A)	P04085	Trefoil factor 3 (TFF3)	Q07654
Platelet glycoprotein VI (GP6)	Q9HCN6	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



Classification of biomarker proteins included in the panel based on Biological Process and Disease Area. Note that proteins may belong to multiple classes in some cases.

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