



## Protein assay list

# Olink® Target 96 Cardiovascular II

Product number: 95500

2,4-dienoyl-CoA reductase, mitochondrial (DECR1)	Q16698	Gastric intrinsic factor (GIF)	P27352
A disintegrin and metalloproteinase with thrombospondin motifs 13 (ADAM-TS13)	Q76LX8	Gastrotropin (GT)	P51161
ADM (ADM)	P35318	Growth hormone (GH)	P01241
Agouti-related protein (AGRP)	O00253	Growth/differentiation factor 2 (GDF-2)	Q9UK05
Alpha-L-iduronidase (IDUA)	P35475	Heat shock 27 kDa protein (HSP 27)	P04792
Angiopoietin-1 (ANG-1)	Q15389	Heme oxygenase 1 (HO-1)	P09601
Angiopoietin-1 receptor (TIE2)	Q02763	Hydroxyacid oxidase 1 (HAOX1)	Q9UJM8
Angiotensin-converting enzyme 2 (ACE2)	Q9BYF1	Interleukin-1 receptor antagonist protein (IL-1ra)	P18510
Bone morphogenetic protein 6 (BMP-6)	P22004	Interleukin-1 receptor-like 2 (IL1RL2)	Q9HB29
Brother of CDO (Protein BOC)	Q9BWW1	Interleukin-4 receptor subunit alpha (IL-4RA)	P24394
Carbonic anhydrase 5A, mitochondrial (CA5A)	P35218	Interleukin-6 (IL6)	P05231
Carcinoembryonic antigen-related cell adhesion molecule 8 (CEACAM8)	P31997	Interleukin-17D (IL-17D)	Q8TAD2
Cathepsin L1 (CTSL1)	P07711	Interleukin-18 (IL-18)	Q14116
C-C motif chemokine 3 (CCL3)	P10147	Interleukin-27 (IL-27)	Q8NEV9, Q14213
C-C motif chemokine 17 (CCL17)	Q92583	Kidney Injury Molecule (KIM1)	Q96D42
CD40 ligand (CD40-L)	P29965	Lactoylglutathione lyase (GLO1)	Q04760
Chymotrypsin C (CTRC)	Q99895	Lectin-like oxidized LDL receptor 1 (LOX-1)	P78380
C-X-C motif chemokine 1 (CXCL1)	P09341	Leptin (LEP)	P41159
Decorin (DCN)	P07585	Lipoprotein lipase (LPL)	P06858
Dickkopf-related protein 1 (Dkk-1)	O94907	Low affinity immunoglobulin gamma Fc region receptor II-b (IgG Fc receptor II-b)	P31994
Fatty acid-binding protein, intestinal (FABP2)	P12104	Lymphotoxin (XCL1)	P47992
Fibroblast growth factor 21 (FGF-21)	Q9NSA1	Macrophage receptor MARCO (MARCO)	Q9UEW3
Fibroblast growth factor 23 (FGF-23)	Q9GZV9	Matrix metalloproteinase-7 (MMP-7)	P09237
Follistatin (FS)	P19883	Matrix metalloproteinase-12 (MMP-12)	P39900
Galectin-9 (Gal-9)	O00182	Melusin (ITGB1BP2)	Q9UKP3

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Natriuretic peptides B (BNP)	P16860	Serine protease 27 (PRSS27)	Q9BQR3
NF-kappa-B essential modulator (NEMO)	Q9Y6K9	Serine/threonine-protein kinase 4 (STK4)	Q13043
Osteoclast-associated immunoglobulin-like receptor (hOSCAR)	Q8IYS5	Serpin A12 (SERPINA12)	Q8IYW75
Pappalysin-1 (PAPPA)	Q13219	SLAM family member 5 (CD84)	Q9UIB8
Pentraxin-related protein PTX3 (PTX3)	P26022	SLAM family member 7 (SLAMF7)	Q9NQ25
Placenta growth factor (PGF)	P49763	Sortilin (SORT1)	Q99523
Platelet-derived growth factor subunit B (PDGF subunit B)	P01127	Spondin-2 (SPON2)	Q9BUD6
Poly [ADP-ribose] polymerase 1 (PARP-1)	P09874	Stem cell factor (SCF)	P21583
Polymeric immunoglobulin receptor (PIgR)	P01833	Superoxide dismutase [Mn], mitochondrial (SOD2)	P04179
Programmed cell death 1 ligand 2 (PD-L2)	Q9BQ51	T-cell surface glycoprotein CD4 (CD4)	P01730
Proheparin-binding EGF-like growth factor (HB-EGF)	Q99075	Thrombomodulin TM	P07204
Pro-interleukin-16 (IL16)	Q14005	Thrombopoietin (THPO)	P40225
Prolargin (PRELP)	P51888	Thrombospondin-2 (THBS2)	P35442
Prostasin (PRSS8)	Q16651	Tissue factor (TF)	P13726
Protein AMBP (AMBP)	P02760	TNF-related apoptosis-inducing ligand receptor 2 (TRAIL-R2)	O14763
Proteinase-activated receptor 1 (PAR-1)	P25116	Tumor necrosis factor receptor superfamily member 10A (TNFRSF10A)	O00220
Protein-glutamine gamma-glutamyltransferase 2 (TGM2)	P21980	Tumor necrosis factor receptor superfamily member 11A (TNFRSF11A)	Q9Y6Q6
Proto-oncogene tyrosine-protein kinase Src (SRC)	P12931	Tumor necrosis factor receptor superfamily member 13B (TNFRSF13B)	O14836
P-selectin glycoprotein ligand 1 (PSGL-1)	Q14242	Tyrosine-protein kinase Mer (MERTK)	Q12866
Receptor for advanced glycosylation end products (RAGE)	Q15109	Vascular endothelial growth factor D (VEGFD)	O43915
Renin (REN)	P00797	V-set and immunoglobulin domain-containing protein 2 (VSIG2)	Q96IQ7

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