



## Protein assay list

# Olink<sup>®</sup> Target 96 Organ Damage

Product number: 95331

5'-AMP-activated protein kinase subunit beta-1 (PRKAB1)	Q9Y478	Enteropeptidase (TMPRSS15)	P98073
Adhesion G-protein coupled receptor G1 (ADGRG1)	Q9Y653	Epidermal growth factor-like protein 7 (EGFL7)	Q9UHF1
Aldehyde dehydrogenase, dimeric NADP-preferring (ALDH3A1)	P30838	Erbin (ERBIN)	Q96RT1
Anterior gradient protein 2 homolog (AGR2)	O95994	Erythropoietin (EPO)	P01588
Apoptosis-inducing factor 1, mitochondrial (AIFM1)	O95831	Fatty acid-binding protein 9 (FABP9)	Q0Z7S8
B-cell scaffold protein with ankyrin repeats (BANK1)	Q8NDB2	Forkhead box protein O1 (FOXO1)	Q12778
BH3-interacting domain death agonist (BID)	P55957	Fructose-2,6-bisphosphatase TIGAR (TIGAR)	Q9NQ88
BMP and activin membrane-bound inhibitor homolog (BAMBI)	Q13145	Hematopoietic prostaglandin D synthase (HPGDS)	O60760
Calcitonin (CALCA)	P01258	Inactive tyrosine-protein kinase 7 (PTK7)	Q13308
Calreticulin (CALR)	P27797	Integrin beta-1-binding protein 1 (ITGB1BP1)	O14713
Carbonic anhydrase 12 (CA12)	O43570	Interferon-inducible double-stranded RNA-dependent protein kinase activator A (PRKRA)	Q75569
Carbonic anhydrase 14 (CA14)	Q9ULX7	Kidney Injury Molecule (KIM1)	Q96D42
Casein kinase I isoform delta (CSNK1D)	P48730	Killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1)	P43629
Claspin (CLSPN)	Q9HAW4	Leukotriene A-4 hydrolase (LTA4H)	P09960
CMP-N-acetylneuraminic acid-beta-galactosidase-2,3-sialyltransferase 1 (ST3GAL1)	Q11201	Linker for activation of T-cells family member 2 (LAT2)	Q9GZY6
Cocaine esterase (CES2)	O00748	Lutropin subunit beta (LHB)	P01229
Contactin-2 (CNTN2)	Q02246	Macrophage erythroblast attacher (MAEA)	Q7L5Y9
Corticoliberin (CRH)	P06850	Macrophage-capping protein (CAPG)	P40121
C-type lectin domain family 1 member A (CLEC1A)	Q8NC01	Melanoma-associated antigen D1 (MAGED1)	Q9Y5V3
C-type natriuretic peptide (NPPC)	P23582	Methionine aminopeptidase 1 (METAP1)	P53582
Desmoglein-4 (DSG4)	Q86SJ6	Mevalonate kinase (MVK)	Q03426
Dipeptidyl aminopeptidase-like protein 6 (DPP6)	P42658	Mitogen-activated protein kinase kinase kinase kinase 5 (MAP4K5)	Q9Y4K4
DNA topoisomerase 2-beta (TOP2B)	Q02880	Mothers against decapentaplegic homolog 1 (SMAD1)	Q15797
Ectonucleoside triphosphate diphosphohydrolase 2 (ENTPD2)	Q9Y5L3	NAD-dependent protein deacetylase sirtuin-5, mitochondrial (SIRT5)	Q9NXA8
Ectonucleoside triphosphate diphosphohydrolase 6 (ENTPD6)	O75354	NEDD8 ultimate buster 1 (NUB1)	Q9Y5A7
EGF-like repeat and discoidin I-like domain-containing protein 3 (EDIL3)	O43854	Neutrophil cytosol factor 2 (NCF2)	P19878

Table continues on reverse ►

Nibrin (NBN)	O60934	Protein max (MAX)	P61244
Nitric oxide synthase, endothelial (NOS3)	P29474	Protein phosphatase 1B (PPM1B)	O75688
Nucleobindin-2 (NUCB2)	P80303	[Pyruvate dehydrogenase [acetyl-transferring]]-phosphatase 1, mitochondrial (PDP1)	Q9P0J1
Parvalbumin alpha (PVALB)	P20472	Ras association domain-containing protein 2 (RASSF2)	P50749
Paxillin (PXN)	P49023	Ras GTPase-activating protein 1 (RASA1)	P20936
Peptidyl-prolyl cis-trans isomerase FKBP1B (FKBP1B)	P68106	Receptor-type tyrosine-protein phosphatase eta (PTPRJ)	Q12913
Perilipin-1 (PLIN1)	O60240	Renin receptor (ATP6AP2)	O75787
Phosphatidylinositol 3,4,5-trisphosphate 5-phosphatase 2 (INPPL1)	O15357	REST corepressor 1 (RCOR1)	Q9UKL0
Placenta growth factor (PGF)	P49763	Retinoic acid receptor responder protein 1 (RARRES1)	P49788
Platelet-derived growth factor C (PDGFC)	Q9NRA1	Ribonucleoside-diphosphate reductase subunit M2 B (RRM2B)	Q7LG56
Pleiotrophin (PTN)	P21246	Serpin A9 (SERPINA9)	Q86WD7
Plexin domain-containing protein 1 (PLXDC1)	Q8IUK5	Serum paraoxonase/arylesterase 2 (PON2)	Q15165
Polypeptide N-acetylgalactosaminyltransferase 10 (GALNT10)	Q86SR1	Syntaxin-8 (STX8)	Q9UNK0
Probetacellulin (BTC)	P35070	Syntaxin-binding protein 3 (STXBP3)	O00186
Programmed cell death protein 1 (PDCD1)	Q15116	Troponin I, cardiac muscle (TNNI3)	P19429
Prolow-density lipoprotein receptor-related protein 1 (LRP1)	Q07954	Tyrosine-protein kinase Fes/Fps (FES)	P07332
Proteasome subunit alpha type-1 (PSMA1)	P25786	Tyrosine-protein kinase Fgr (FGR)	P09769
Protein amnionless (AMN)	Q9BXJ7	Tyrosine-protein kinase Yes (YES1)	P07947
Protein enabled homolog (ENAH)	Q8N8S7	Vasohibin-1 (VASH1)	Q7L8A9
Protein fosB (FOSB)	P53539	Wiskott-Aldrich syndrome protein (WAS)	P42768

For more details visit [www.olink.com/organ-damage](http://www.olink.com/organ-damage)

## www.olink.com

For research use only. Not for use in diagnostic procedures.

This product includes a license for non-commercial use. Commercial users may require additional licenses. Please contact Olink Proteomics AB for details.

There are no warranties, expressed or implied, which extend beyond this description. Olink Proteomics AB is not liable for property damage, personal injury, or economic loss caused by this product.

Olink® is a registered trademark of Olink Proteomics AB.

© 2017–2022 Olink Proteomics AB. All third party trademarks are the property of their respective owners.

Olink Proteomics, Dag Hammarskjölds väg 52B, SE-752 37 Uppsala, Sweden

1052, v2.0, 2022-06-14