



Protein assay list

Olink® Target 96 Immune Response

Product number: 95320

| | | | |
|---------------------------------------------------------------------------------------|--------|-------------------------------------------------------------|--------|
| Allergin-1 (MILR1) | Q7Z6M3 | Eotaxin (CCL11) | P51671 |
| Amphiregulin (AR) (AREG) | P15514 | Eukaryotic translation initiation factor 4 gamma 1 (EIF4G1) | Q04637 |
| Aryl hydrocarbon receptor nuclear translocator (ARNT) | P27540 | Eukaryotic translation initiation factor 5A-1 (EIF5A) | P63241 |
| Baculoviral IAP repeat-containing protein 2 (BIRC2) | Q13490 | Fc receptor-like protein 3 (FCRL3) | Q96P31 |
| Beta-galactosidase (GLB1) | P16278 | Fc receptor-like protein 6 (FCRL6) | Q6DN72 |
| Butyrophilin subfamily 3 member A2 (BTN3A2) | P78410 | Fibroblast growth factor 2 (FGF2) | P09038 |
| CD83 antigen (CD83) | Q01151 | FXYP domain-containing ion transport regulator 5 (FXYP5) | Q96DB9 |
| Contactin-associated protein-like 2 (CNTNAP2) | Q9UHC6 | Hematopoietic lineage cell-specific protein (HCLS1) | P14317 |
| Corneodesmosin (CDSN) | Q15517 | Histamine N-methyltransferase (HNMT) | P50135 |
| Corticosteroid 11-beta-dehydrogenase isozyme 1 (HSD11B1) | P28845 | Importin subunit alpha-5 (KPNA1) | P52294 |
| Coxsackievirus and adenovirus receptor (CXADR) | P78310 | Inactive dipeptidyl peptidase 10 (DPP10) | Q8N608 |
| C-type lectin domain family 4 member A (CLEC4A) | Q9UMR7 | Integral membrane protein 2A (ITM2A) | O43736 |
| C-type lectin domain family 4 member C (CLEC4C) | Q8WTT0 | Integrin alpha-6 (ITGA6) | P23229 |
| C-type lectin domain family 4 member D (CLEC4D) | Q8WXI8 | Integrin alpha-11 (ITGA11) | Q9UKX5 |
| C-type lectin domain family 4 member G (CLEC4G) | Q6UXB4 | Integrin beta-6 (ITGB6) | P18564 |
| C-type lectin domain family 6 member A (CLEC6A) | Q6EIG7 | Interferon lambda receptor 1 (IFNLR1) | Q8IU57 |
| C-type lectin domain family 7 member A (CLEC7A) | Q9BXN2 | Interferon regulatory factor 9 (IRF9) | Q00978 |
| Cytoskeleton-associated protein 4 (CKAP4) | Q07065 | Interleukin-1 receptor-associated kinase 1 (IRAK1) | P51617 |
| Diacylglycerol kinase zeta (DGKZ) | Q13574 | Interleukin-1 receptor-associated kinase 4 (IRAK4) | Q9NWZ3 |
| Discoidin, CUB and LCCL domain-containing protein 2 (DCBLD2) | Q96PD2 | Interleukin-5 (IL5) | P05113 |
| DNA fragmentation factor subunit alpha (DFFA) | O00273 | Interleukin-6 (IL6) | P05231 |
| Dual adapter for phosphotyrosine and 3-phosphotyrosine and 3-phosphoinositide (DAPP1) | Q9UN19 | Interleukin-10 (IL10) | P22301 |
| Dynactin subunit 1 (DCTN1) | Q14203 | Interleukin-12 receptor subunit beta-1 (IL12RB1) | P42701 |
| E3 ubiquitin-protein ligase TRIM21 (TRIM21) | P19474 | Islet cell autoantigen 1 (ICA1) | Q05084 |
| Egl nine homolog 1 (EGLN1) | Q9GZT9 | Keratin, type I cytoskeletal 19 (KRT19) | P08727 |

Table continues on reverse ►

| | | | |
|--------------------------------------------------------------------------|--------|-----------------------------------------------------------------|--------|
| Leukocyte immunoglobulin-like receptor subfamily B member 4 (LILRB4) | Q8NHJ6 | Protein HEXIM1 (HEXIM1) | O94992 |
| Lymphocyte activation gene 3 protein (LAG3) | P18627 | Protein kinase C theta type (PRKCC) | Q04759 |
| Lymphocyte antigen 75 (LY75) | O60449 | Protein sprouty homolog 2 (SPRY2) | O43597 |
| Lysosome-associated membrane glycoprotein 3 (LAMP3) | Q9UQV4 | Protein-arginine deiminase type-2 (PADI2) | Q9Y2J8 |
| Mannan-binding lectin serine protease 1 (MASP1) | P48740 | SH2 domain-containing protein 1A (SH2D1A) | O60880 |
| Merlin (NF2) | P35240 | SH2B adapter protein 3 (SH2B3) | Q9UQQ2 |
| Methylated-DNA--protein-cysteine methyltransferase (MGMT) | P16455 | Signaling threshold-regulating transmembrane adapter 1 (SIT1) | Q9Y3P8 |
| Natural cytotoxicity triggering receptor 1 (NCR1) | O76036 | SRSF protein kinase 2 (SRPK2) | P78362 |
| Natural killer cells antigen CD94 (KLRD1) | Q13241 | Stanniocalcin-1 (STC1) | P52823 |
| Neurabin-2 (PPP1R9B) | Q96SB3 | Stromal cell-derived factor 1 (CXCL12) | P48061 |
| Neurotrophin-4 (NTF4) | P34130 | T-cell-specific surface glycoprotein CD28 (CD28) | P10747 |
| Nuclear factor of activated T-cells, cytoplasmic 3 (NFATC3) | Q12968 | Thioredoxin-dependent peroxide reductase, mitochondrial (PRDX3) | P30048 |
| Parathyroid hormone/parathyroid hormone-related peptide receptor (PTH1R) | Q03431 | TNF receptor-associated factor 2 (TRAF2) | Q12933 |
| PC4 and SFRS1-interacting protein (PSIP1) | O75475 | TRAF family member-associated NF-kappa-B activator (TANK) | Q92844 |
| Peroxiredoxin-1 (PRDX1) | Q06830 | Transcription factor AP-1 (JUN) | P05412 |
| Peroxiredoxin-5, mitochondrial (PRDX5) | P30044 | Transcription regulator protein BACH1 (BACH1) | O14867 |
| Phosphoinositide 3-kinase adapter protein 1 (PIK3AP1) | Q6ZUJ8 | Triggering receptor expressed on myeloid cells 1 (TREM1) | Q9NP99 |
| Plexin-A4 (PLXNA4) | Q9HCM2 | Tripartite motif-containing protein 5 (TRIM5) | Q9C035 |
| Polypeptide N-acetylgalactosaminyltransferase 3 (GALNT3) | Q14435 | Tryptase alpha/beta-1 (TPSAB1) | Q15661 |
| Probable ATP-dependent RNA helicase DDX58 (DDX58) | O95786 | Tumor necrosis factor receptor superfamily member EDAR (EDAR) | Q9UNE0 |
| Protein FAM3B (FAM3B) | P58499 | Zinc finger and BTB domain-containing protein 16 (ZBTB16) | Q05516 |

For more details visit www.olink.com/immune-response

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

1051, v2.0, 2022-06-14