

Olink Flex 対象タンパク質

最大 21 種類を選択し、オーダーメイドのパネルを制作できます。



| Uniprot | Protein Name (recommended Uniprot name) | Gene name (alternative name) |
|------------------------|---|---------------------------------------|
| O00253 | Agouti-related protein | AGRP (AGRT, ART) |
| O00273 | DNA fragmentation factor subunit alpha | DFFA (DFF1, DFF45, ICAD) |
| O00300 | Tumor necrosis factor receptor superfamily member 11B | TNFRSF11B (OCIF, OPG) |
| O00585 | C-C motif chemokine 21 | CCL21 (SCYA21) |
| O14625 | C-X-C motif chemokine 11 | CXCL11 (ITAC, SCYB11, SCYB9B) |
| O14788 | Tumor necrosis factor ligand superfamily member 11 | TNFSF11 (OPGL, RANKL, TRANCE) |
| O14836 | Tumor necrosis factor receptor superfamily member 13B | TNFRSF13B (TACI) |
| O15123 | Angiopoietin-2 | ANGPT2 |
| O15169 | Axin-1 | AXIN1 (AXIN) |
| O15444 | C-C motif chemokine 25 | CCL25 (SCYA25, TECK) |
| O15455 | Toll-like receptor 3 | TLR3 (CD283) |
| O43508 | Tumor necrosis factor ligand superfamily member 12 | TNFSF12 (APO3L, DR3LG, TWEAK) |
| O43557 | Tumor necrosis factor ligand superfamily member 14 | TNFSF14 (HVEML, LIGHT) |
| O43915 | Vascular endothelial growth factor D | VEGFD (FIGF) |
| O43927 | C-X-C motif chemokine 13 | CXCL13 (BCA1, BLC, SCYB13) |
| O60449 | Lymphocyte antigen 75 | LY75 (CD205, CLEC13B) |
| O60500 | Nephrin | NPHS1 (NPHN, CNF) |
| O75144 | ICOS ligand | ICOSLG (B7H2, B7RP1, ICOSL, KIAA0653) |
| O75888 | Tumor necrosis factor ligand superfamily member 13 | TNFSF13 (APRIL, TALL2, ZTNF2) |
| O76036 | Natural cytotoxicity triggering receptor 1 | NCR1 (LY94, CD335) |
| O94907 | Dickkopf-related protein 1 | DKK1 |
| O94992 | Protein HEXIM1 | HEXIM1 (CLP1, EDG1, HIS1, MAQ1) |
| O95630 | STAM-binding protein | STAMPB (AMSH) |
| O95760 | Interleukin-33 | IL33 (C9orf26, IL1F11, NFHEV) |
| O95971 | CD160 antigen | CD160 (BY55, NK1) |
| P00813 | Adenosine deaminase | ADA (ADA1) |
| P01133 | Pro-epidermal growth factor | EGF |
| P01135 | Protransforming growth factor alpha | TGFA |
| P01137 | Transforming growth factor beta-1 proprotein | TGFB1 (TGFB) |
| P01275 | Pro-glucagon | GCG (GLP1) |
| P01374 | Lymphotoxin-alpha | LTA (TNFB, TNFSF1) |
| P01375 | Tumor necrosis factor | TNF (TNFA, TNFSF2) |

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| P01563 | Interferon alpha-2 | IFNA2 (IFNA2A, IFNA2B, IFNA2C) |
| P01574 | Interferon beta | IFNB1 (IFB, IFNB) |
| P01579 | Interferon gamma | IFNG |
| P01583 | Interleukin-1 alpha | IL1A (IL1F1) |
| P01584 | Interleukin-1 beta | IL1B (IL1F2) |
| P01588 | Erythropoietin | EPO |
| P01730 | T-cell surface glycoprotein CD4 | CD4 |
| P01903 | HLA class II histocompatibility antigen, DR alpha chain | HLA-DRA (HLA-DRA1) |
| P02778 | C-X-C motif chemokine 10 | CXCL10 (INP10, SCYB10, IP-10) |
| P03956 | Interstitial collagenase | MMP1 (CLG) |
| P04141 | Granulocyte-macrophage colony-stimulating factor | CSF2 (GMCSF) |
| P05112 | Interleukin-4 | IL4 |
| P05113 | Interleukin-5 | IL5 |
| P05231 | Interleukin-6 | IL6 (IFNB2) |
| P05412 | Transcription factor Jun | JUN |
| P05783 | Keratin, type I cytoskeletal 18 | KRT18 (CYK18) |
| P05937 | Calbindin | CALB1 (CAB27) |
| P06730 | Eukaryotic translation initiation factor 4E | EIF4E (EIF4EL1, EIF4F) |
| P06731 | Carcinoembryonic antigen-related cell adhesion molecule 5 | CEACAM5 (CEA) |
| P08700 | Interleukin-3 | IL3 |
| P09038 | Fibroblast growth factor 2 | FGF2 (FGFB) |
| P09237 | Matrilysin | MMP7 (MPSL1, PUMP1) |
| P09238 | Stromelysin-2 | MMP10 (STMY2) |
| P09341 | Growth-regulated alpha protein | CXCL1 (GRO, GRO1, GROA, MGSA, SCYB1) |
| P09603 | Macrophage colony-stimulating factor 1 | CSF1 (M-CSF) |
| P09681 | Gastric inhibitory polypeptide | GIP |
| P09919 | Granulocyte colony-stimulating factor | CSF3 (C17orf33, GCSF) |
| P10082 | Peptide YY | PYY |
| P10144 | Granzyme B | GZMB (CGL1, CSPB, CTLA1, GRB) |
| P10145 | Interleukin-8 | CXCL8 (IL8) |
| P10147 | C-C motif chemokine 3 | CCL3 (G0S19-1, MIP1A, SCYA3) |
| P10747 | T-cell-specific surface glycoprotein CD28 | CD28 (CD283) |
| P12034 | Fibroblast growth factor 5 | FGF5 |
| P12544 | Granzyme A | GZMA (CTLA3, HFSP) |

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|------------------------|--|-----------------------------------|
| P13232 | Interleukin-7 | IL7 |
| P13236 | C-C motif chemokine 4 | CCL4 (LAG1, MIP1B, SCYA4) |
| P13500 | C-C motif chemokine 2 | CCL2 (MCP1, SCYA2) |
| P13725 | Oncostatin-M | OSM |
| P14210 | Hepatocyte growth factor | HGF (HPTA) |
| P15018 | Leukemia inhibitory factor | LIF (HILDA) |
| P15514 | Amphiregulin | AREG (AREGB, SDGF, AR) |
| P15692 | Vascular endothelial growth factor A | VEGFA (VEGF) |
| P16455 | Methylated-DNA--protein-cysteine methyltransferase | MGMT |
| P16671 | Platelet glycoprotein 4 | CD36 (GP3B, GP4) |
| P18510 | Interleukin-1 receptor antagonist protein | IL1RN (IL1F3, IL1RA) |
| P18564 | Integrin beta-6 | ITGB6 |
| P18627 | Lymphocyte activation gene 3 protein | LAG3 (FDC) |
| P19883 | Follistatin | FST (FS) |
| P20783 | Neurotrophin-3 | NTF3 (NT-3) |
| P20809 | Interleukin-11 | IL11 |
| P21583 | Kit ligand | KITLG (MGF, SCF) |
| P22223 | Cadherin-3 | CDH3 (CDHP) |
| P22301 | Interleukin-10 | IL10 |
| P24001 | Interleukin-32 | IL32 (NK4, TAIF) |
| P24394 | Interleukin-4 receptor subunit alpha | IL4R (IL4RA) |
| P26022 | Pentraxin-related protein PTX3 | PTX3 (TNFAIP5, TSG14) |
| P28325 | Cystatin-D | CST5 |
| P28845 | 11-beta-hydroxysteroid dehydrogenase 1 | HSD11B1 (HSD11, HSD11L, SDR26C1) |
| P29459 | Interleukin-12 p70 | IL12 (IL12A, IL12B, NKSF1, NKSF2) |
| P30203 | T-cell differentiation antigen CD6 | CD6 |
| P32927 | Cytokine receptor common subunit beta | CSF2RB (IL3RB, IL5RB) |
| P32970 | CD70 antigen | CD70 (CD27L, CD27LG, TNFSF7) |
| P33681 | T-lymphocyte activation antigen CD80 | CD80 (CD28LG, CD28LG1, LAB7) |
| P35225 | Interleukin-13 | IL13 (NC30) |
| P35318 | Pro-adrenomedullin | ADM (AM) |
| P35613 | Basigin | BSG (EMMPRIN) |
| P35968 | Vascular endothelial growth factor receptor 2 | KDR (FLK1, VEGFR2) |
| P39900 | Macrophage metalloelastase | MMP12 (HME) |

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|------------------------|--|--------------------------------------|
| P39905 | Glial cell line-derived neurotrophic factor | GDNF |
| P40225 | Thrombopoietin | THPO (MGDF) |
| P40259 | B-cell antigen receptor complex-associated protein beta chain | CD79B (B29, IGB) |
| P40933 | Interleukin-15 | IL15 |
| P41217 | OX-2 membrane glycoprotein | CD200 (MOX1, MOX2) |
| P42702 | Leukemia inhibitory factor receptor | LIFR (CD118) |
| P42830 | C-X-C motif chemokine 5 | CXCL5 (ENA78, SCYB5) |
| P43489 | Tumor necrosis factor receptor superfamily member 4 | TNFRSF4 (TXGP1L, CD134, OX40) |
| P45984 | Mitogen-activated protein kinase 9 | MAPK9 (JNK2, PRKM9, SAPK1A) |
| P48023 | Tumor necrosis factor ligand superfamily member 6 | FASLG (APT1LG1, CD95L, FASL, TNFSF6) |
| P48061 | Stromal cell-derived factor 1 | CXCL12 (SDF1, SDF1A, SDF1B) |
| P49763 | Placenta growth factor | PGF (PGFL, PLGF) |
| P49771 | Fms-related tyrosine kinase 3 ligand | FLT3LG |
| P50591 | Tumor necrosis factor ligand superfamily member 10 | TNFSF10 (APO2L, TRAIL) |
| P51671 | Eotaxin | CCL11 (SCYA11) |
| P56645 | Period circadian protein homolog 3 | PER3 |
| P58294 | Prokineticin-1 | PROK1 (EG-VEGF) |
| P60568 | Interleukin-2 | IL2 |
| P62760 | Visinin-like protein 1 | VSNL1 (VISL1) |
| P78380 | Oxidized low-density lipoprotein receptor 1 | OLR1 (CLEC8A, LOX1) |
| P78410 | Butyrophilin subfamily 3 member A2 | BTN3A2 (BT3.2, BTF3, BTF4) |
| P78556 | C-C motif chemokine 20 | CCL20 (LARC, MIP3A, SCYA20) |
| P80075 | C-C motif chemokine 8 | CCL8 (MCP2, SCYA10, SCYA8) |
| P80098 | C-C motif chemokine 7 | CCL7 (MCP3, SCYA6, SCYA7) |
| P80162 | C-X-C motif chemokine 6 | CXCL6 (GCP2, SCYB6) |
| P98170 | E3 ubiquitin-protein ligase XIAP | XIAP (API3, BIRC4, IAP3) |
| Q01151 | CD83 antigen | CD83 |
| Q01344 | Interleukin-5 receptor subunit alpha | IL5RA (IL5R) |
| Q02880 | DNA topoisomerase 2-beta | TOP2B |
| Q03405 | Urokinase plasminogen activator surface receptor | PLAUR (MO3, UPAR) |
| Q03431 | Parathyroid hormone/parathyroid hormone-related peptide receptor | PTH1R (PTHr, PTHR1) |
| Q04609 | Glutamate carboxypeptidase 2 | FOLH1 (FOLH, NAALAD1, PSM, PSMA) |
| Q06830 | Peroxiredoxin-1 | PRDX1 (PAGA, PAGB, TDPX2) |

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| Q07011 | Tumor necrosis factor receptor superfamily member 9 | TNFRSF9 (CD137, ILA) |
| Q07325 | C-X-C motif chemokine 9 | CXCL9 (CMK, MIG, SCYB9) |
| Q08708 | CMRF35-like molecule 6 | CD300C (CMRF35, CMRF35A, CMRF35A1, IGSF16, CLM-6) |
| Q13241 | Natural killer cells antigen CD94 | KLRD1 (CD94) |
| Q13291 | Signaling lymphocytic activation molecule | SLAMF1 (SLAM) |
| Q13421 | Mesothelin | MSLN (MPF) |
| Q13478 | Interleukin-18 receptor 1 | IL18R1 (IL1RRP) |
| Q14005 | Pro-interleukin-16 | IL16 |
| Q14116 | Interleukin-18 | IL18 (IGIF, IL1F4) |
| Q14213 | Interleukin-27 | IL27 (IL27A, IL27B, EB13) |
| Q14790 | Caspase-8 | CASP8 (MCH5) |
| Q15116 | Programmed cell death protein 1 | PDCD1 (PD1) |
| Q15389 | Angiopoietin-1 | ANGPT1 (KIAA0003, ANG1) |
| Q15399 | Toll-like receptor 1 | TLR1 (KIAA0012) |
| Q15762 | CD226 antigen | CD226 (DNAM1, PTA1) |
| Q16552 | Interleukin-17A | IL17A (CTLA8, IL17) |
| Q16665 | Hypoxia-inducible factor 1-alpha | HIF1A (BHLHE78, MOP1, PASD8) |
| Q16719 | Kynureninase | KYNU |
| Q3KPI0 | Carcinoembryonic antigen-related cell adhesion molecule 21 | CEACAM21 |
| Q5ZPR3 | CD276 antigen | CD276 (B7H3) |
| Q68D85 | Natural cytotoxicity triggering receptor 3 ligand 1 | NCR3LG1 (B7H6) |
| Q6UXB2 | C-X-C motif chemokine 17 | CXCL17 (VCC1) |
| Q8IU54 | Interferon lambda-1 | IFNL1 (IL29, ZCYTO21) |
| Q8IU57 | Interferon lambda receptor 1 | IFNLR1 (IL28RA, LICR2) |
| Q8IXJ6 | NAD-dependent protein deacetylase sirtuin-2 | SIRT2 (SIR2L, SIR2L2) |
| Q8N608 | Inactive dipeptidyl peptidase 10 | DPP10 (DPRP3, KIAA1492) |
| Q8NI17 | Interleukin-31 receptor subunit alpha | IL31RA (CRL3, GPL) |
| Q8TAD2 | Interleukin-17D | IL17D |
| Q8TD46 | Cell surface glycoprotein CD200 receptor 1 | CD200R1 (CD200R, CRTR2, MOX2R, OX2R) |
| Q8WTT0 | C-type lectin domain family 4 member C | CLEC4C (BDCA2, CLECSF11, CLECSF7, DLEC, HECL) |
| Q92583 | C-C motif chemokine 17 | CCL17 (SCYA17, TARC) |
| Q969D9 | Thymic stromal lymphopoietin | TSLP |
| Q96D42 | Hepatitis A virus cellular receptor 1 | HAVCR1 (KIM1, TIM1, TIMD1) |

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| Q96LA5 | Fc receptor-like protein 2 | FCRL2 (FCRH2, IFGP4, IRTA4, SPAP1) |
| Q96NY8 | Nectin-4 | NECTIN4 (LNIR, PRR4, PVRL4) |
| Q96PD4 | Interleukin-17F | IL17F |
| Q96RJ3 | Tumor necrosis factor receptor superfamily member 13C | TNFRSF13C (BAFFR, BR3) |
| Q99062 | Granulocyte colony-stimulating factor receptor | CSF3R (GCSFR) |
| Q99075 | Proheparin-binding EGF-like growth factor | HBEGF (DTR, DTS, HEGFL) |
| Q99616 | C-C motif chemokine 13 | CCL13 (MCP4, NCC1, SCYA13) |
| Q99731 | C-C motif chemokine 19 | CCL19 (ELC, MIP3B, SCYA19) |
| Q9BQ51 | Programmed cell death 1 ligand 2 | PDCD1LG2 (B7DC, CD273, PDCD1L2, PDL2) |
| Q9BXN2 | C-type lectin domain family 7 member A | CLEC7A (BGR, CLECSF12, DECTIN1) |
| Q9GZT9 | Egl nine homolog 1 | EGLN1 (C1orf12) |
| Q9GZV9 | Fibroblast growth factor 23 | FGF23 (HYPF) |
| Q9H293 | Interleukin-25 | IL25 (IL17E) |
| Q9H5V8 | CUB domain-containing protein 1 | CDCP1 (TRASK, CD318) |
| Q9NRJ3 | C-C motif chemokine 28 | CCL28 (SCYA28, MEC) |
| Q9NSA1 | Fibroblast growth factor 21 | FGF21 |
| Q9NWZ3 | Interleukin-1 receptor-associated kinase 4 | IRAK4 |
| Q9NYY1 | Interleukin-20 | IL20 (ZCYTO10) |
| Q9NZC2 | Triggering receptor expressed on myeloid cells 2 | TREM2 |
| Q9P0M4 | Interleukin-17C | IL17C |
| Q9UBU3 | Appetite-regulating hormone | GHRL (MTLRP) |
| Q9UHD0 | Interleukin-19 | IL19 (ZMDA1) |
| Q9UIB8 | SLAM family member 5 | CD84 (SLAMF5) |
| Q9UK05 | Growth/differentiation factor 2 | GDF2 (BMP9) |
| Q9UMR7 | C-type lectin domain family 4 member A | CLEC4A (CLECSF6, DCIR, LLIR) |
| Q9UNE0 | Tumor necrosis factor receptor superfamily member EDAR | EDAR (DL) |
| Q9UQV4 | Lysosome-associated membrane glycoprotein 3 | LAMP3 (DCLAMP, TSC403) |
| Q9Y258 | C-C motif chemokine 26 | CCL26 (SCYA26) |
| Q9Y5A7 | NEDD8 ultimate buster 1 | NUB1 (NYREN18) |
| Q9Y6K9 | NF-kappa-B essential modulator | IKBKG (FIP3, NEMO) |
| Q9Y6Q6 | Tumor necrosis factor receptor superfamily member 11A | TNFRSF11A (RANK) |