



Protein assay list

Olink[®] Target 96 Oncology III

Product number: 95400

26S proteasome non-ATPase regulatory subunit 9 (PSMD9)	O00233	dCTP pyrophosphatase 1 (DCTPP1)	Q9H773
ADP-ribosylation factor-binding protein GGA1 (GGA1)	Q9UJY5	Developmentally-regulated GTP-binding protein 2 (DRG2)	P55039
Aldose reductase (AKR1B1)	P15121	Elongin-A (ELOA)	Q14241
Alkaline phosphatase, placental type (ALPP)	P05187	Endoplasmic reticulum resident protein 44 (ERP44)	Q9BS26
Allograft inflammatory factor 1 (AIF1)	P55008	Endoribonuclease LACTB2 (LACTB2)	Q53H82
Alpha-actinin-4 (ACTN4)	O43707	FAD-linked sulfhydryl oxidase ALR (GFER)	P55789
Alpha-fetoprotein (AFP)	P02771	F-box-like/WD repeat-containing protein TBL1X (TBL1X)	O60907
Aminoacyl tRNA synthase complex-interacting multifunctional protein 1 (AIMP1)	Q12904	Forkhead box protein O3 (FOXO3)	O43524
B-cell receptor CD22 (CD22)	P20273	General vesicular transport factor p115 (USO1)	O60763
Beta-1,3-N-acetylglucosaminyltransferase radical fringe (RFNG)	Q9Y644	Golgi-associated PDZ and coiled-coil motif-containing protein (GOPC)	Q9HD26
Beta-hexosaminidase subunit alpha (HEXA)	P06865	Guanidinoacetate N-methyltransferase (GAMT)	Q14353
Cadherin-related family member 2 (CDHR2)	Q9BYE9	Heat shock protein beta-6 (HSPB6)	O14558
Calcium-binding and coiled-coil domain-containing protein 1 (CALCOCO1)	Q9P1Z2	Hemoglobin subunit theta-1 (HBQ1)	P09105
CAP-Gly domain-containing linker protein 2 (CLIP2)	Q9UDT6	HLA class I histocompatibility antigen, alpha chain E (HLA-E)	P13747
Caspase-2 (CASP2)	P42575	Immunoglobulin J chain (JCHAIN)	P01591
Cell division cycle protein 27 homolog (CDC27)	P30260	Inositol polyphosphate 1-phosphatase (INPP1)	P49441
Cell surface A33 antigen (GPA33)	Q99795	Intercellular adhesion molecule 4 (ICAM4)	Q14773
Cerebellin-4 (CBLN4)	Q9NTU7	Intercellular adhesion molecule 5 (ICAM5)	Q9UMF0
Choriogonadotropin subunit beta 3 (CGB3)	P0DN86	Interferon gamma receptor 2 (IFNGR2)	P38484
CMRF35-like molecule 2 (CD300E)	Q496F6	Interleukin-1 beta (IL1B)	P01584
Collagen alpha-1(IX) chain (COL9A1)	P20849	Interleukin-17F (IL17F)	Q96PD4
Complement C1q subcomponent subunit A (C1QA)	P02745	Kallikrein-4 (KLK4)	Q9Y5K2
C-X-C motif chemokine 14 (CXCL14)	O95715	Lymphocyte-specific protein 1 (LSP1)	P33241
Cytosol aminopeptidase (LAP3)	P28838	MANSC domain-containing protein 1 (MANSC1)	Q9H8J5
Cytosolic 5'-nucleotidase 3A (NT5C3A)	Q9H0P0	N-acetylgalactosaminyltransferase 7 (GALNT7)	Q86SF2
		Neural cell adhesion molecule L1 (L1CAM)	P32004

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Neuronal calcium sensor 1 (NCS1)	P62166	Secretagogin (SCGN)	O76038
Nicotinamide phosphoribosyltransferase (NAMPT)	P43490	Secretogranin-2 (SCG2)	P13521
Peroxisomal 3-ketoacyl-CoA thiolase (ACAA1)	P09110	Selenocysteine lyase (SCLY)	Q96115
Persephin (PSPN)	O60542	Septin-9 (SEPT9)	Q9UHD8
Porphobilinogen deaminase (HMBS)	P08397	Serine protease inhibitor Kazal-type 4 (SPINK4)	O60575
Probable serine carboxypeptidase CPVL (CPVL)	Q9H3G5	Synaptic vesicle membrane protein VAT-1 homolog (VAT1)	Q99536
Promotilin (MLN)	P12872	T-complex protein 1 subunit epsilon (CCT5)	P48643
Pro-neuropeptide Y (NPY)	P01303	Thiopurine S-methyltransferase (TPMT)	P51580
Protein BRICK1 (BRK1)	Q8WUW1	Thioredoxin domain-containing protein 15 (TXD15)	Q96J42
Protein canopy homolog 2 (CNPY2)	Q9Y2B0	Translationally-controlled tumor protein (TPT1)	P13693
Protein kinase C-binding protein NELL1 (NELL1)	Q92832	Tumor necrosis factor alpha-induced protein 8 (TNFAIP8)	O95379
Protein S100-A16 (S100A16)	Q96FQ6	Ubiquitin-associated domain-containing protein 1 (UBAC1)	Q9BSL1
Protein tyrosine phosphatase type IVA 1 (PTP4A1)	Q93096	Unconventional myosin-IXb (MYO9B)	Q13459
Protein XRP2 (RP2)	O75695	Vacuolar protein sorting-associated protein 37A (VPS37A)	Q8NEZ2
Protocadherin-1 (PCDH1)	Q08174	Vacuolar protein sorting-associated protein 53 homolog (VPS53)	Q5VIR6
Pulmonary surfactant-associated protein A1 (SFTPA1)	Q8IWL2	Vascular endothelial growth factor receptor 1 (FLT1)	P17948
Ras-related protein Rab-6A (RAB6A)	P20340	Vitelline membrane outer layer protein 1 homolog (VMO1)	Q7Z5L0
Receptor-type tyrosine-protein kinase FLT3 (FLT3)	P36888	von Willebrand factor A domain-containing protein 1 (VWA1)	Q6PCB0
Receptor-type tyrosine-protein phosphatase mu (PTPRM)	P28827	V-type proton ATPase subunit D (ATP6V1D)	Q9Y5K8
Rho GTPase-activating protein 25 (ARHGAP25)	P42331	YTH domain-containing family protein 3 (YTHDF3)	Q7Z739
RNA-binding protein FUS (FUS)	P35637		

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