



## Protein assay list

# Olink® Target 48 Neurodegeneration

Product number: 93600

Advanced glycosylation end product-specific receptor	Q15109
Amyloid-beta precursor protein 40	P05067
Amyloid-beta precursor protein 42	P05067
Aromatic-L-amino-acid decarboxylase	P20711
Beta-nerve growth factor	P01138
Beta-secretase 1	P56817
Bone morphogenetic protein 7	P18075
Calsyntenin-3	Q9BQT9
Cellular tumor antigen p53	P04637
Forkhead box protein O3	O43524
Gamma-enolase	P09104
Glial cell line-derived neurotrophic factor	P39905
Glial fibrillary acidic protein	P14136
Glutaredoxin-1	P35754
HLA class II histocompatibility antigen, DR alpha chain	P01903
Integrin alpha-M	P11215
Integrin beta-2	P05107
Interferon-induced, double-stranded RNA-activated protein kinase	P19525
Kallikrein-8	O60259
Leucine-rich repeat serine/threonine-protein kinase 2	Q5S007
Microtubule-associated protein tau	P10636

Myelin-oligodendrocyte glycoprotein	Q16653
N(G),N(G)-dimethylarginine dimethylaminohydrolase 1	O94760
Neurofilament light polypeptide	P07196
Neuroigin-1	Q8N2Q7
Neuronal pentraxin receptor	O95502
Neuronal pentraxin-1	Q15818
Neuronal pentraxin-2	P47972
Oligodendrocyte-myelin glycoprotein	P23515
Reticulon-4 receptor	Q9BZR6
Secretogranin-2	P13521
SPARC-related modular calcium-binding protein 1	Q9H4F8
Stromelysin-2	P09238
Synaptotagmin-1	P21579
Syndecan-4	P31431
Synphilin-1	Q9Y6H5
Syntaxin-1B	P61266
Triggering receptor expressed on myeloid cells 1	Q9NP99
Triggering receptor expressed on myeloid cells 2	Q9NZC2
Visinin-like protein 1	P62760
WW domain-containing oxidoreductase	Q9NZC7

Disclaimer: The composition of the Olink® Target 48 Neurodegeneration assay list may vary between manufactured lots due to the exclusion of assays not meeting Olink's manufacturing quality control standards or otherwise being unavailable.

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