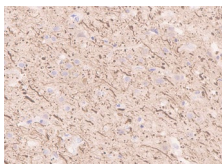


Supercharge your neurodegeneration research

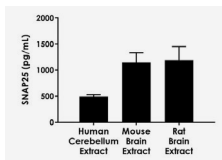
Our broad catalog of recombinant antibodies and assays has all the tools you need to progress your neurodegeneration research in one place.



Study aggregated and misfolded proteins

Analyze misfolded proteins with near-infrared probes and antibodies against conformational variants and different post-translational modifications.

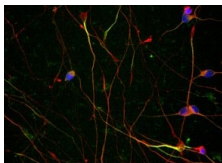
Left: [pTau S396 antibody \(ab32057\)](#)



Make an impact in healthcare

Accurately identify biomarkers with highly sensitive immunoassays and matched antibody pairs.

Left: [SNAP25 ELISA kit \(ab256394\)](#)



Investigate cellular models

Achieve meaningful results with a broad range of biologically relevant cell lines, including robust knock-outs and iPSC-derived neurons.

Left: [Tau staining \(ab80579\) in human iPSC-derived glutamatergic neurons \(ab259259\)](#)

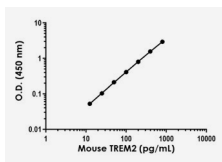
"Love the pTau217 antibody. It's highly sensitive with an outstanding signal-to-noise ratio."

— Biopharma customer



Supercharge your neuroinflammation research

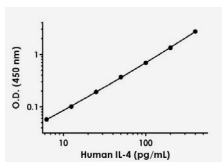
Discover the tools you need to get to the root of neuroinflammation with our curated portfolio of validated and cited recombinant antibodies and assays.



Investigate inflammatory pathways

Explore the role of inflammation in neurodegeneration with our kits validated in CSF.

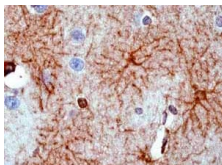
Left: [Mouse TREM2 ELISA Kit – Extracellular \(ab309115\)](#)



Detect pro-inflammatory mediators

Dissect the role of pro-inflammatory mediators with fast SimpleStep ELISA® kits, and matched antibody pairs.

Left: [Human IL-4 ELISA kit \(ab215089\)](#)



Try different antibody clones

Pick the right antibody with our neuroinflammation antibody sample panels.

Left: [Anti-GFAP staining, neuroinflammation marker antibody panel \(ab263462\)](#)

“The staining of the human GFAP fibers was always very strong, clear, and reliable!”

— Customer review

