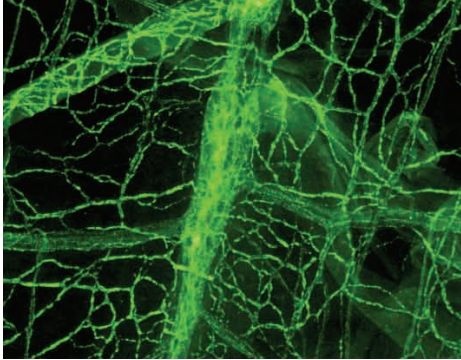


### QUALITY REAGENTS FOR NEUROTROPHIN RECEPTOR RESEARCH



◀ Immunofluorescent staining of adult rat mesenteric nerves following in vivo intra-peritoneal administration of labelled **mouse monoclonal anti-p75NTR antibody clone MLR2**.

**Applications:** Immunohistochemistry, immunocytochemistry, western blotting, FACS, immunopanning.

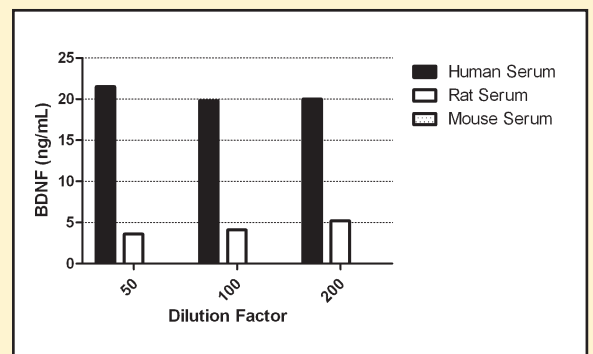
### RAPID™ ELISA KITS: HIGHEST SENSITIVITY AND REPRODUCIBILITY!\*

\*Polacchini *et al.* (2015) A method for reproducible measurements of serum BDNF: comparison of the performance of six commercial assays. Sci Rep. 10;5:17989. doi: 10.1038/srep17989.

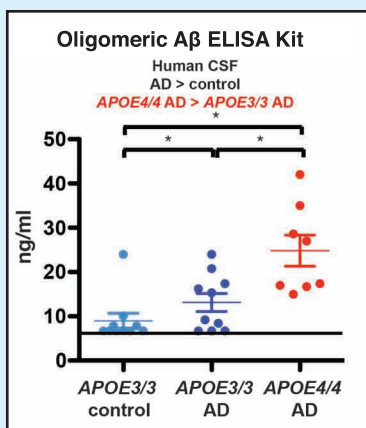


- Fast assays (< 4 hours)
- High sensitivity (low pg/mL)
- Lowest CVs
- High lot-to-lot reproducibility

Serum BDNF measurement with **Mature BDNF Rapid™ ELISA kit** ▶

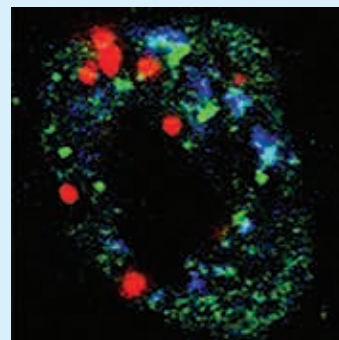


### INNOVATIVE PRODUCTS FOR ALZHEIMER'S DISEASE RESEARCH!



- Preferential detection of oligomeric Aβ species
- For use on mouse and human CSF and brain extracts
- Highly published!
- Exclusive from Biosensis!

▲ Oligomeric Aβ peptides measured in the CSF from age-matched control subjects and AD patients ( $p < 0.05$ ) using **Oligomeric Aβ ELISA kit**. Figure courtesy of Tai *et al.* (2013).



**Applications:** Immunohistochemistry, immunofluorescence, western blotting, immunoprecipitation, ELISA.

▲ Immunohistochemical staining in coronal sections of the frontal cortex of 1-month old 5xFAD mice. **Mouse monoclonal anti-Aβ(40/42) antibody clone MOAB-2** (red) does not co-localize with intra-neuronal APPc (blue) or APP (green) fragments. Figure courtesy of Youmans *et al.* (2012).