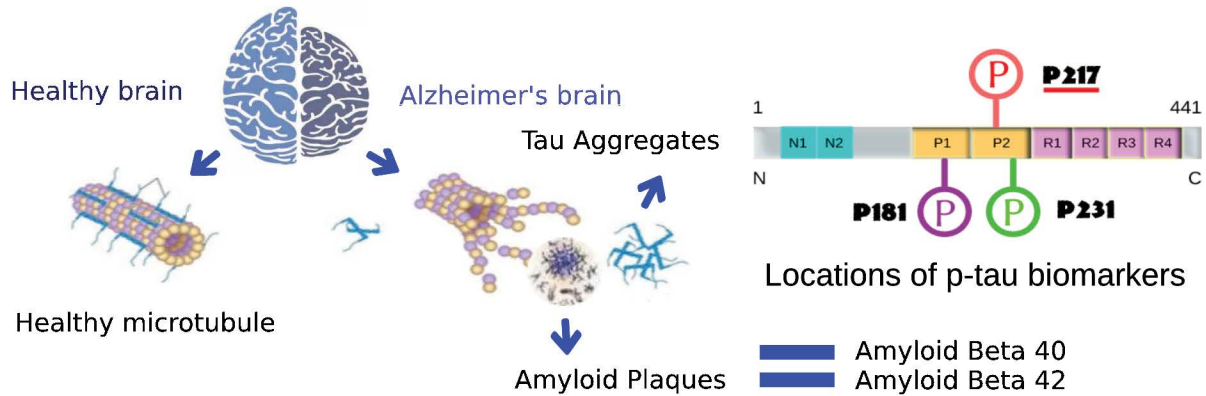


# Detection of Alzheimer's Novel Biomarkers

*Phospho Tau, AD7c NTP, Amyloid  $\beta$ , NF-L ELISA kits*



## Related ELISA Kits



- TBS3293** Phospho Tau 217 (p-T217) ELISA
- TBS3294** Phospho Tau 181 (p-T181) ELISA
- TBS3295** MAPT/Tau (total) ELISA
- TBS3296** Phospho Tau 231 (p-T231) ELISA
- TBS3297** AD7c NTP ELISA ELISA
- TBS3298** Amyloid  $\beta$  40 ELISA
- TBS3299** Amyloid  $\beta$  42 ELISA
- TBS32104** Total Amyloid  $\beta$  ELISA
- TBS32101** Neurofilament-Light Chain ELISA

## Biomarkers

The most widely used biomarkers for Alzheimer's disease measure beta-amyloid, and phospho-tau.

Compared to other products in current market, our ELISA kits are outstanding based on our **FAST** technology paradigm.

**FLEXIBLE:** 80  $\mu$ L of sample is enough for detection

**ACCURATE:** detect as low as pico level

**SIMPLE:** Combine samples and detections into one step

**TIME-SAVING:** within only 2 hours in total rather than traditional 5-6 hours

## Our ELISA Standard Curves

