

ANTIGENIX AMERICA Inc.

Human Amyloid Beta -Peptide 42 ELISA kit

CAT NO. CK760760

96 tests

Features / Description:

- Monoclonal Antibody-based , single plate ELISA kit for Quantitative Determination of Human Amyloid Beta-Peptide 42 in cell culture supernatant and tissue lysates.
- Antibody detection Pair:
Monoclonal capture antibody / Biotin-conjugated monoclonal detection antibody
- Sample Size: 100 uL - Tissue Homogenization Buffer Included in kit-
For use in preparation of tissue samples.
- HRP / TMB detection - read @ 450 nm
- Assay Time: Overnight Incubation
- Assay Range: 500.0 pg/mL to Zero
- Sensitivity: Approx. 6.6 pg/mL
- No measurable X-reactivity with human Amyloid beta Protein 40 and 43,
And alpha-Synuclein

ELISA kit contains:

- Pre-Coated 96 well ELISA plate- .
- Standard Set (2000 pg/vial ; Lyophilized) x 2 vials
- TMB Substrate A + B ; Avidin-HRP conjugate
- Wash Buffer; Stop Solution
- Tissue Homogenization Buffer

Research Use Only