

Immunoprecipitating Rabbit Anti- β -Amyloid Serum

IP-1916

Lot #5954

This antiserum was raised in a rabbit which was immunized with synthetic β -Amyloid(1-28) covalently attached onto a carrier protein. It has been found to immunoprecipitate by RIA techniques. Dilute the lyophilized antisera with 0.1 ml of 10 mg/ml BSA in PBS for the equivalent of whole antisera, or with additional buffer for more dilute antisera.

Antiserum Specificity

Polypeptide	% Cross Reactivity
B-Amyloid(1-28)	100
Atrial Natriuretic Peptide(human)	0
ACTH	0
CRF	0
TGF- α	0
VIP	0