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HIGH PERFORMANCE ANTIBODIES ... AND MORE

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Amyloid-Beta 11 Antibody

CATALOG NUMBER: 39-851

Specifications	
SPECIES REACTIVITY:	Human
TESTED APPLICATIONS:	ELISA, IHC, WB
APPLICATIONS:	ELISA , Western (immuno) blotting (in testing), Immunostaining (in testing)
USER NOTE:	Optimal dilutions for each application to be determined by the researcher.
IMMUNOGEN:	A synthetic peptide corresponding to the N-terminus 11-pyro E start point.
HOST SPECIES:	Rabbit
Properties	
PURIFICATION:	Affinity Purified
CLONALITY:	Polyclonal
ISOTYPE:	IgG
CONJUGATE:	Unconjugated
Additional Info	
	A LITER AND ADD ADD ADD ADD ADD ADD ADD ADD ADD
ALTERNATE NAMES:	Amyloid-Beta 11-pyrE, AAA, AD1, PN2, ABPP, APPI, CVAP, ABETA, PN-II, CTFgamma, A4
ACCESSION NO.:	P05067
PROTEIN GI NO.:	112927
OFFICIAL SYMBOL:	APP
GENE ID:	351
Background	
•	4) 0 L
REFERENCES:	1) Schilling S, Lauber T, Schaupp M, Manhart S, Scheel E, Bohm G, Demuth HU. On the seeding and oligomerization of pGlu-amyloid peptides (in vitro). Biochemistry. 2006 Oct 17;45(41):12393-9
	2) He W, Barrow CJ. The A beta 3-pyroglutamyl and 11-pyroglutamyl peptides found in senile plaque have greater beta-sheet forming and aggregation propensities in vitro than full-length A beta. Biochemistry. 1999 Aug 17;38(33):10871-7
	3) Alzheimer research forum review see http://www.alzforum.org/new/detailprint.asp?id=1577

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