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Mouse anti- human beta amyloid peptide 42 antibody [CA9 10C11] Datasheet (Tracer: Biotin-Conjugated)

Catalogue No	MO-M40093TB
Product name	Biotin conjugated mouse anti-human beta amyloid peptide 42 antibody[CA9 10C11]
Clone No	CA9 10C11
Product type	Detection antibody in matched antibody pair, tracer
Description	Mouse monoclonal antibody (MAb) against the C-terminal sequence of human beta amyloid peptide 42, protein G affinity purified and conjugated with biotin.
Target protein	Human beta amyloid peptide 42
Immunogen	The C-terminal amino acid sequence (MVGGVVIA) of human beta amyloid peptide 42, conjugated with KLH.
Specificity	This antibody recognizes the C-terminal peptide of human beta amyloid peptide 42, and full length beta amyloid peptide 42.
Reactivity	Human, others not evaluated.
Clonality	Monoclonal
Source	Mouse
Isotype	IgG1, k
Formulation	Liquide Buffer: 0.01M PBS, pH 7.0 ± 0.1 in 1% gelatin and 0.1% NaN ₃
Applications	ELISA
Research	Aging and neurodegenerative diseases.
Storage	Store at -20° C
References	If research is published using this product, please inform Anogen in order to cite the reference on this datasheet. Anogen will provide any product of choice as gratitude.

This product is for LABORATORY RESEARCH USE and further manufacture only, and can not be administrated to human and animals for use in diagnostic and therapeutic procedures.

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