



Anti-Humanin polyclonal antibody (DPAB21640H)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Rabbit Anti-Humanin Polyclonal Antibody
Specificity	Humanin 100%, Humanin (5-24) 35%, Humanin (9-24) 1.9%, Humanin (14-24) 0.18%, Humanin (19-24) 0.18%, Humanin (9-18) 0%, Rattin-38 0%, Rattin-24 0%.
Target	Humanin
Immunogen	Synthetic Humanin-KLH
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Conjugate	Unconjugated
Applications	RIA, IHC
Size	50 µl
Preservative	None
Storage	-20 °C, Avoid freeze / thaw cycles

BACKGROUND

Introduction	Humanin encodes a short polypeptide and abolishes death of neuronal cells caused by multiple different types of familial Alzheimer"s disease genes and by Abeta amyloid, without effect on death by Q79 or superoxide dismutase2mutants. This polypeptide serves as a molecular clue
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for the development of new therapeutics for Alzheimer"s disease targeting neuroprotection.

Keywords

Humanin; Rabbit Anti-Human Humanin (a.a. 9-24) Polyclonal Antibody; Anti-Human Humanin (a.a. 9-24) Polyclonal Antibody; Humanin (a.a. 9-24) Polyclonal Antibody; Rabbit Anti-Human Humanin (a.a. 9-24) PAb; Anti-Human Humanin (a.a. 9-24) PAb; Humanin (a.a. 9
