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Product Datasheet

GABARAP, Clone: [ACHE-7], Unconjugated, Rabbit, Monoclonal NBS-ABB-H1SA2R-100

Article Name	GABARAP, Clone: [ACHE-7], Unconjugated, Rabbit, Monoclonal
Biozol Catalog Number	NBS-ABB-H1SA2R-100
Supplier Catalog Number	ABB-H1SA2R-100
Alternative Catalog Number	NBS-ABB-H1SA2R-100
Manufacturer	Nordic BioSite
Host	Rabbit
Category	Antikörper
Application	FC, ICC, IF, IHC, WB
Species Reactivity	Human, Mouse, Rat
Immunogen	A synthesized peptide derived from human GABARAP GABARAP is cleaved at its carboxyl terminus, which leads to conjugation by either of the phospholipids phosphatidylethanolamine or phosphatidylserine. This processing converts GABARAP from a type I to a type II membrane bound form involved in autophagosome biogenesis. Processing of GABARAP involves cleavage by Atg4 family members followed by conjugation by the E1 and E2 like enzymes Atg7 and Atg3.
Conjugation	Unconjugated
Product Description	Anti-GABARAP Monoclonal Antibody . Tested in WB, IHC, ICC/IF, Flow Cytometry applications. This antibody reacts with Human, Mouse, Rat....
Clonality	Monoclonal

Concentration	0.5 mg/ml
Clone Designation	[ACHE-7]
Molecular Weight	43296 MW
Sensitivity	<10pg/ml
NCBI	11337
UniProt	O95166
Buffer	Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol, 0.4-0.5mg/ml BSA.
Form	Liquid
Target	GABARAP
Antibody Type	Primary Antibody