

Nicotinic Acetylcholine Receptor alpha 7 Blocking Peptide peptide (STJ504399)

STJ504399

GENERAL INFORMATION

Product Type	Biomolecules
Short Description	Nicotinic Acetylcholine Receptor alpha 7 Blocking Peptide is synthetically produced from the 25-75 sequence and is suitable for use in western blot applications.
Applications	Immunodepletion/Immunocompetition
Host/Source	
Reactivity	

PRODUCT PROPERTIES

Clonality	
Clone ID	
Concentration	
Conjugation	
Purification	
Dilution Range	
Formulation	Liquid form at 2.5mg/ml concentration in PBS. Up to 5% DMSO can be added. Orders with >1mg can be supplied in lyophilized powder form, or in buffer of choice.
Isotype	
Storage	Store at -20°C for long term storage. Avoid freeze-thaw cycles.
Instruction	

TARGET INFORMATION

Gene ID	25302
Gene Symbol	Chrna7
Uniprot ID	ACHA7_RAT
Immunogen	Synthetic peptide taken within amino acid region 25-75 on mouse GTPCHI protein.
Immunogen Region	25-75
Specificity	
Immunogen Sequence	