

HTR1D / 5-HT1D Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) Antibody - LS- A589 - LSBio	
CatalogID:	LS-A589
Target:	5-hydroxytryptamine (serotonin) receptor 1D, G protein-coupled (HTR1D)
Synonyms:	HTR1D Antibody, 5-HT1d alpha receptor Antibody, 5HT1D Receptor Antibody, 5- HT1d-type serotonin receptor Antibody, 5-HT1D Antibody, 5-HT-1D Antibody, 5-HT -1D-alpha Antibody, 5-HT1d receptor Antibody, HT1d receptor Antibody, HTR1DA Antibody, HTRL Antibody, HT1DA Antibody, Serotonin receptor 1D Antibody, RDC4 Antibody, Gpcr14 Antibody, Serotonin 1d receptor Antibody, Serotonin 5-HT -1d receptor Antibody
Family / Subfamily:	GPCR / Serotonin
Host	HTR1D antibody was produced in Rabbit
Clonality:	Polyclonal
Immunogen Species:	HTR1D / 5-HT1D Receptor antibody was raised against Human
Antigen Type:	Synthetic peptide
Immunogen:	HTR1D / 5-HT1D Receptor antibody was raised against synthetic 16 amino acid peptide from 3rd cytoplasmic domain of human 5HT1D Receptor. Percent identity with other species by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Pig (100%); Marmoset, Bat, Dog, Bovine, Horse, Rabbit, Guinea pig (94%); Mouse, Rat, Panda (88%); Hamster, Elephant, Opossum, Turkey, Chicken (81%).
Specificity:	Human 5HT1D Receptor. BLAST analysis of the peptide immunogen showed no homology with other human proteins.
Epitope:	Cytoplasmic Domain
Reactivity:	Human, Gorilla, Gibbon, Pig
Predicted Reactivity:	Monkey, Bat, Bovine, Dog, Guinea pig, Horse, Rabbit
Purification:	Immunoaffinity purified
Presentation:	PBS, 0.1% sodium azide.
Recommended Storage:	Long term: -70°C; Short term: +4°C
Uses:	IHC - Paraffin (17 μ g/ml) (Optimal dilution to be determined by the researcher)
Size:	50 µg
Concentration:	1 mg/ml

Immunohistochemistry Image:

Anti-5HT1D Receptor r Immunohistochemistry	artibody LS-A589 IHC of human spinal cord, dorsal root ganglion.
Requested From:	lanan
-	Japan atony Roagont For In Vitro Rosparch Llso Only
Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	
	Created on 9/23/2014
	© 2014 LifeSpan BioSciences
	e zor4 Liteopari bioociences