

Seven Transmembrane Helix Receptor Antibody

Catalog No: #44575



Package Size: #44575-1 50ul #44575-2 100ul

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

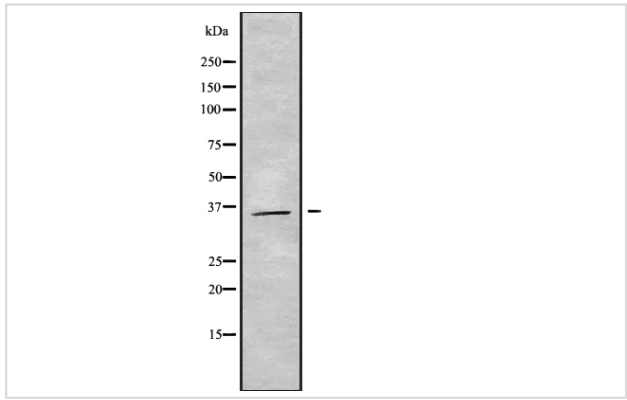
Description

Product Name	Seven Transmembrane Helix Receptor Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	Immunogen affinity purified
Applications	WB
Species Reactivity	Hu
Specificity	Seven Transmembrane Helix Receptor Antibody detects endogenous levels of total Seven Transmembrane Helix Receptor
Immunogen Type	Peptide
Immunogen Description	A synthesized peptide derived from human Seven Transmembrane Helix Receptor
Target Name	Seven Transmembrane Helix Receptor
Other Names	Olfactory receptor 5M10 Putative olfactory receptor 14L1 Olfactory receptor 2T6
Accession No.	Swiss-Prot#: Q8NHB5/Q8NGS1/Q8NHC8/Q8NGR9/Q6IEU7/Q8NGA1/Q8NGS2/P47887/Q9P1Q5/P30953/Q8NHC6/NCBI Gene ID:26219/254879/138882/390167/125963/26740/8388/8383/8387/127617
Uniprot	Q8NHB5
GeneID	26219;254879;138882;390167;125963;26740;8388;8383;8387;127617;
Calculated MW	35 kDa
Concentration	1.0mg/mL
Formulation	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Storage	Store at -20°C

Application Details

Western blotting: 1:1000-3000

Images



Western blot analysis Seven Transmembrane Helix Receptor using K562 whole cell lysates

Note: This product is for in vitro research use only