

OR1Q1 rabbit pAb

Cat No.:ES14380

For research use only

Overview

OR1Q1 rabbit pAb	
Rabbit	
WB	
Human; Rat; Mouse;	
WB 1: 500-2000	
Synthesized peptide derived from human OR1Q1 AA range: 260-310	L
This antibody detects endogenous levels of OR1Q1 at Human	
Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.	
Store at -20°C. Avoid repeated freeze-thaw cycles.	
OR1Q1	
OR1Q1 OR1Q2 OR1Q3	
Cell membrane; Multi-pass membrane protein.	
The antibody was affinity-purified from rabbit	
antiserum by affinity-chromatography using	
epitope-specific immunogen.	
Polyclonal	
1 mg/ml	
158131	
Q15612	
Olfactory receptors interact with odorant molecules in the nose, to initiate a neuronal response that triggers the perception of a smell. The olfactory receptor proteins are members of a large family of G-protein-coupled receptors (GPCR) arising from single coding-exon genes. Olfactory receptors share a 7-transmembrane domain structure with many neurotransmitter and hormone receptors and are responsible for the recognition and G	
	Rabbit WB Human;Rat;Mouse; WB 1: 500-2000 Synthesized peptide derived from human OR1Q1 AA range: 260-310 This antibody detects endogenous levels of OR1Q1 at Human Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Store at -20°C. Avoid repeated freeze-thaw cycles. OR1Q1 OR1Q1 OR1Q2 OR1Q3 Cell membrane; Multi-pass membrane protein. The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Polyclonal 1 mg/ml 158131 Q15612 Olfactory receptors interact with odorant molecules in the nose, to initiate a neuronal response that triggers the perception of a smell. The olfactory receptor proteins are members of a large family of G-protein-coupled receptors (GPCR) arising from single coding-exon genes. Olfactory receptors share a 7-transmembrane domain structure with many neurotransmitter and hormone receptors and are



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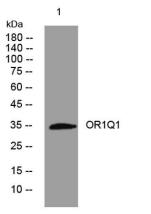
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protein-mediated transduction of odorant signals. The olfactory receptor gene family is the largest in the genome. The nomenclature assigned to the olfactory receptor genes and proteins for this organism is independent of other organisms. [provided by RefSeq, Jul 2008],

Western blot analysis of lysates from Hela cells, primary antibody was diluted at 1:1000, 4° over night





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