

Datasheet for ABIN631184

anti-OMP antibody (Middle Region)





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Overview			
Quantity:	100 μL		
Target:	OMP		
Binding Specificity:	Middle Region		
Reactivity:	Human, Rat, Mouse		
Host:	Rabbit		
Clonality:	Polyclonal		
Conjugate:	This OMP antibody is un-conjugated		
Application:	Western Blotting (WB)		
Product Details			
Immunogen:	OMP antibody was raised using the middle region of OMP corresponding to a region with		
Immunogen:	OMP antibody was raised using the middle region of OMP corresponding to a region with amino acids WRKEDSDAIDWNEADALEFGERLSDLAKIRKVMYFLVTFGEGVEPANLKA		
Immunogen: Specificity:			
	amino acids WRKEDSDAIDWNEADALEFGERLSDLAKIRKVMYFLVTFGEGVEPANLKA		
Specificity:	amino acids WRKEDSDAIDWNEADALEFGERLSDLAKIRKVMYFLVTFGEGVEPANLKA OMP antibody was raised against the middle region of OMP		
Specificity: Purification:	amino acids WRKEDSDAIDWNEADALEFGERLSDLAKIRKVMYFLVTFGEGVEPANLKA OMP antibody was raised against the middle region of OMP		
Specificity: Purification: Target Details	amino acids WRKEDSDAIDWNEADALEFGERLSDLAKIRKVMYFLVTFGEGVEPANLKA OMP antibody was raised against the middle region of OMP Affinity purified		
Specificity: Purification: Target Details Target:	amino acids WRKEDSDAIDWNEADALEFGERLSDLAKIRKVMYFLVTFGEGVEPANLKA OMP antibody was raised against the middle region of OMP Affinity purified OMP		
Specificity: Purification: Target Details Target: Alternative Name:	amino acids WRKEDSDAIDWNEADALEFGERLSDLAKIRKVMYFLVTFGEGVEPANLKA OMP antibody was raised against the middle region of OMP Affinity purified OMP OMP (OMP Products)		
Specificity: Purification: Target Details Target: Alternative Name:	amino acids WRKEDSDAIDWNEADALEFGERLSDLAKIRKVMYFLVTFGEGVEPANLKA OMP antibody was raised against the middle region of OMP Affinity purified OMP OMP (OMP Products) Olfactory marker protein is uniquely associated with the mature olfactory receptor neurons in		

Target Details

Molecular Weight:	19 kDa (MW of target protein)
Application Details	
Application Notes:	WB: 1 μg/mL Optimal conditions should be determined by the investigator.
Comment:	OMP Blocking Peptide, catalog no. 33R-10003, is also available for use as a blocking control in assays to test for specificity of this OMP antibody
Restrictions:	For Research Use only
Handling	
Format:	Lyophilized
Reconstitution:	Lyophilized powder. Add distilled water for a 1 mg/mL concentration of OMP antibody in PBS
Concentration:	Lot specific
Buffer:	PBS
Handling Advice:	Avoid repeated freeze/thaw cycles.

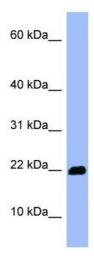
Dilute only prior to immediate use.

4 °C/-20 °C

Images

Storage:

Storage Comment:



Western Blotting

Store at 2-8 °C for short periods. For longer periods of storage, store at -20 °C.

Image 1. OMP antibody used at 1 ug/ml to detect target protein.