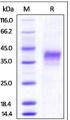
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# **Product Datasheet**

# Mouse 4-1BB / TNFRSF9 Protein (orb348784)

Description	4-1BB is also known as CD137, tumor necrosis factor receptor superfamily member 9 (TNFRSF9), induced	k 116 66
Reactivity	Mouse	45 35
Endotoxins	1.0 EU per μg	25
Conjugation	Unconjugated	18 14
Target	4-1BB	
Preservatives	PBS, pH7.4	
Form/Appearance	Powder	1
Storage	-20°C	
Tag	C-10×His	
Note	For research use only	
Application notes	This protein carries a polyhistidine tag at the C- terminus. The protein has a calculated MW of 21.9 kDa. The protein migrates as 35-45 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation.	
Application notes Protein Sequence	terminus. The protein has a calculated MW of 21.9 kDa. The protein migrates as 35-45 kDa under reducing (R) condition (SDS-PAGE) due to	
	terminus. The protein has a calculated MW of 21.9 kDa. The protein migrates as 35-45 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation.	
Protein Sequence	terminus. The protein has a calculated MW of 21.9 kDa. The protein migrates as 35-45 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation. NP_001070976	
Protein Sequence Purity	terminus. The protein has a calculated MW of 21.9 kDa. The protein migrates as 35-45 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation. NP_001070976 95% Mouse 4-1BB, His Tag (orb348784) is expressed from human 293 cells (HEK293). It contains AA Val 24 - Leu	
Protein Sequence Purity Source	terminus. The protein has a calculated MW of 21.9 kDa. The protein migrates as 35-45 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation. NP_001070976 95% Mouse 4-1BB, His Tag (orb348784) is expressed from human 293 cells (HEK293). It contains AA Val 24 - Leu 211 (Accession # NP_001070976.1).	



SDS-PAGE analysis of Mouse 4-1BB protein

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