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Product Datasheet

Human CD229/SLAMF3 Recombinant Protein BOB-PROTQ9HBG7

Article Name Human CD229/SLAMF3 Recombinant Protein Biozol Catalog Number BOB-PROTQ9HBG7 Supplier Catalog Number PROTQ9HBG7 Alternative Catalog Number BOB-PROTQ9HBG7-10UG, BOB-PROTQ9HBG7-50UG Manufacturer Boster Bio Category Proteine/Peptide Application SDS-PAGE Human CD229/SLAMF3 Recombinant Protein expressed in		
Supplier Catalog Number PROTQ9HBG7 Alternative Catalog Number BOB-PROTQ9HBG7-10UG, BOB-PROTQ9HBG7-50UG Manufacturer Boster Bio Category Proteine/Peptide Application SDS-PAGE Human CD229/SLAMF3 Recombinant Protein expressed in	Article Name	Human CD229/SLAMF3 Recombinant Protein
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Category Proteine/Peptide Application SDS-PAGE Human CD229/SLAMF3 Recombinant Protein expressed in	Alternative Catalog Number	BOB-PROTQ9HBG7-10UG, BOB-PROTQ9HBG7-50UG
Application SDS-PAGE Human CD229/SLAMF3 Recombinant Protein expressed in	Manufacturer	Boster Bio
Human CD229/SLAMF3 Recombinant Protein expressed in	Category	Proteine/Peptide
·	Application	SDS-PAGE
Product Description Application(s): SDS-PAGE. Endotoxin: < 1 EU per 1ug of protein (determined by LAL method)	Product Description	Baculovirus with His-tag. Sequence domain: 48-454aa. Application(s): SDS-PAGE. Endotoxin: < 1 EU per 1ug of protein
Concentration 0.25mg/ml (determined by absorbance at 280nm)	Concentration	0.25mg/ml (determined by absorbance at 280nm)
Molecular Weight 45.9 kDa (416aa)	Molecular Weight	45.9 kDa (416aa)
Tag His-Tag	Tag	His-Tag
UniProt Q9HBG7	UniProt	Q9HBG7
Buffer Phosphate-Buffered Saline (pH 7.4) containing 10% glycerol	Buffer	Phosphate-Buffered Saline (pH 7.4) containing 10% glycerol
Source Baculovirus	Source	Baculovirus
Purity > 90% by SDS-PAGE	Purity	> 90% by SDS-PAGE
Form Liquid	Form	Liquid

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