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Product Datasheet

Eukaryotic Cluster Of Differentiation 209 (CD209) USC-EPB614HU62

Article Name	Eukaryotic Cluster Of Differentiation 209 (CD209)
Biozol Catalog Number	USC-EPB614HU62
Supplier Catalog Number	EPB614Hu62
Alternative Catalog Number	USC-EPB614HU62-10, USC-EPB614HU62-50, USC-EPB614HU62-100, USC-EPB614HU62-200, USC-EPB614HU62-500, USC-EPB614HU62-1
Manufacturer	Cloud-Clone
Category	Proteine/Peptide
Application	Control, SDS-PAGE, WB
Species Reactivity	Human
Molecular Weight	Predicted Molecular Mass(KD): 70.5kDa. Accurate Molecular Mass(KD): 80kDa
Tag	N-terminal His Tag and C-terminal Fc Region of Human IgG1
UniProt	Q9NNX6
Buffer	PBS, pH7.4, containing 0.01% SKL, 1mM DTT, 5% Trehalose and Proclin300.
Source	Eukaryotic expression
Expression System	Eukaryotic expression
Purity	> 90%
Form	Freeze-dried powder