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Product Datasheet

Recombinant Human WNT Inhibitory Factor 1 (WIF1), Unconjugated BIM-RPU57720

Article Name Recombinant Human WNT Inhibitory Factor 1 (WIF1), Unconjugated Biozol Catalog Number RPU57720 Alternative Catalog Number BIM-RPU57720 BIM-RPU57720-100UG, BIM-RPU57720-1MG Manufacturer Biomatik Corporation Category Proteine/Peptide Application Control, SDS-PAGE, WB Species Reactivity Human Conjugation Unconjugated Product Description Recombinant Human WNT Inhibitory Factor 1 (WIF1) is a purified Prokaryotic Protein. Purity: >90% by SDS-PAGE. Host: E. coli. Endotoxin Level: <1.0EU per 1ug, by the LAL method. Species: Human (Homo sapiens). Target Name: WNT Inhibitory Factor 1 (WIF1) Molecular Weight 44kDa Tag N-terminal His Tag NCBI 11197 Buffer PBS, pH7.4, containing 0.01% SKL, 5% Trehalose. Expression System Prokaryotic Expression Purity >90% by SDS-PAGE		
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Application Control, SDS-PAGE, WB Species Reactivity Human Conjugation Unconjugated Recombinant Human WNT Inhibitory Factor 1 (WIF1) is a purified Prokaryotic Protein. Purity: >90% by SDS-PAGE. Host: E. coli. Endotoxin Level: <1.0EU per 1ug, by the LAL method. Species: Human (Homo sapiens). Target Name: WNT Inhibitory Factor 1 (WIF1 Molecular Weight 44kDa Tag N-terminal His Tag NCBI 11197 Buffer PBS, pH7.4, containing 0.01% SKL, 5% Trehalose. Expression System Prokaryotic Expression	Manufacturer	Biomatik Corporation
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Tag N-terminal His Tag NCBI 11197 Buffer PBS, pH7.4, containing 0.01% SKL, 5% Trehalose. Expression System Prokaryotic Expression	Product Description	Prokaryotic Protein. Purity: >90% by SDS-PAGE. Host: E. coli. Endotoxin Level: <1.0EU per 1ug, by the LAL method. Species: Human (Homo sapiens). Target Name: WNT Inhibitory Factor 1
NCBI Buffer PBS, pH7.4, containing 0.01% SKL, 5% Trehalose. Expression System Prokaryotic Expression	Molecular Weight	44kDa
Buffer PBS, pH7.4, containing 0.01% SKL, 5% Trehalose. Expression System Prokaryotic Expression	Tag	N-terminal His Tag
Expression System Prokaryotic Expression	NCBI	11197
	Buffer	PBS, pH7.4, containing 0.01% SKL, 5% Trehalose.
Purity >90% by SDS-PAGE	Expression System	Prokaryotic Expression
	Purity	>90% by SDS-PAGE

Form	Freeze-Dried Powder
Target	WNT Inhibitory Factor 1 (WIF1)