Recombinant Human PPAR-delta protein (His tag)

Catalog Number:PDEH100160



Note: Centrifuge before opening to ensure complete recovery of vial contents.

SpeciesHumanExpression HostE.coliSequenceLeu260-AccessionQ03181Calculated Molecular Weight18.3 kDaObserved molecular weight20 kDaTagN-HisPropertiesPropertiesPurity> 95 % aEndotoxinPlease coStorageGenerall -80°C. R of recomeShippingThis properties	
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-80°C. R of recom Shipping This pro-	ontact us for more information.
	y, lyophilized proteins are stable for up to 12 months when stored at -20 to econstituted protein solution can be stored at 4-8°C for 2-7 days. Aliquots stituted samples are stable at < -20°C for 3 months.
	duct is provided as lyophilized powder which is shipped with ice packs.
Normally	zed from sterile PBS, pH 7.4. y 5 % - 8 % trehalose, mannitol and 0.01% Tween80 are added as nts before lyophilization. efter to the specific buffer information in the printed manual.
Reconstitution Please re	fer to the printed manual for detailed information.
Data	

> 95 % as determined by reducing SDS-PAGE.

30

20 12

Background

Ligand-activated transcription factor key mediator of energy metabolism in adipose tissues.Receptor that binds peroxisome proliferators such as hypolipidemic drugs and fatty acids. Has a preference for poly-unsaturated fatty acids, such as gamma-linoleic acid and eicosapentanoic acid. Once activated by a ligand, the receptor binds to promoter elements of target genes. Regulates the peroxisomal beta-oxidation pathway of fatty acids. Functions as transcription activator for the acyl-CoA oxidase gene. Decreases expression of NPC1L1 once activated by a ligand

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