

Ferritin Recombination Protein

Basic information:

Catalog No.:	UDP9011-1	Source:	Human
Expression Host:	<i>Escherichia coli</i>	type:	Recombinant protein
Purity:	>90% as determined by SDS-PAGE.		

Useful Information:

Construction:

A DNA sequence encoding the Ferritin Light chain was expressed with His-tag in C terminus, and the Ferritin Heavy chain was expressed with free tag.

Molecular Mass:

Ferritin Recombination Protein consists of Light chain amino acids and Heavy chain amino acids.

Formulation:

Liquidin PBS, PH7.4, containing 1mM DTT

Biological Activity

N/A

Endotoxin:

N/A

Storage:

Recombinant proteins are provided as frozen liquid which are shipped with dry ice. Bulk packages can be provided as lyophilized powder which shipped with blue ice.

Reconstitution:

According to the application.

Description:

Ferritin (FER) is a globulin consisting of 24 light and heavy chains with a molecular weight of 450kDa. Ferritin Protein is the tyrosine kinase of the non-receptor type. Probably performs an important function, perhaps in regulatory processes such as cell cycle control.

Note:

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