

γ -Globulins from human blood

Chemical Properties

CAS No. : 9007-83-4

Formula:

Molecular Weight:

 γ -Globulins from human blood

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	γ -Globulins, a protein fraction found in human blood, comprise a class of proteins with potent antibody activity that safeguards against bacterial and viral infections. These γ -globulins are specifically utilized in the treatment of common variable immunodeficiency.
Targets(IC50)	Others,Endogenous Metabolite
In vitro	γ -Globulins, identified by their position in serum protein electrophoresis[1][2], are a class of globulins.

Reference

J HOREJSI, et al. The Isolation of Gamma Globulin From Blood-Serum by Rivanol. Acta Med Scand. 1956 Jun 30;155 (1):65-70.

J S BAUMSTARK, et al. A PREPARATIVE METHOD FOR THE SEPARATION OF 7S GAMMA GLOBULIN FROM HUMAN SERUM. Arch Biochem Biophys. 1964 Dec;108:514-22.

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