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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Human Factor VIII

CLPRO317
CLPRO317-2
CLPRO317-3
Lot:

Description: Human Factor VIII produced from Human Plasma is effective in the correction and prevention of severe bleeding episodes attributed to Factor VIII deficiency. The Factor-VIII is purified by proprietary chromatographic techniques.

Synonyms: Coagulation factor VIII, Procoagulant component, Antihemophilic factor, AHF, F8, F8C, F8B, HEMA, FVIII, DXS1253E, F8 protein.

Source: Human Plasma

Presentation: 200 IU (**CLPRO317**), 400 IU (**CLPRO317-2**) or 600 IU (**CLPRO317-3**) was lyophilized from a sterile solution (200 IU/ml) containing 1.5% Glycine, 160 mM Calcium chloride, 25 mM NaCitrate and 25mM NaCl.

Solubility: It is recommended to reconstitute the lyophilized Factor-VIII in sterile 18MΩ-cm H₂O at a concentration of 200 IU/ml, which can then be further diluted to other aqueous solutions. Allow product to reach room temperature prior to reconstitution, otherwise it may precipitate.

Stability: Lyophilized Factor-VIII although stable at room temperature for 1 week, should be stored desiccated between 2-8°C. Upon reconstitution Factor-VIII should be stored at 4°C.

Biological Activity: The potency per mg was tested and found to be 150 Units/mg.

Human Virus Test: The plasma is collected from donors with Hepatitis B vaccinated. Each unit of plasma has been tested for HBsAg, Anti-HIV-1/2 plus O and Anti-HCV by using the imported kits which are approved by Federal Drug Administration (FDA).

Laboratory Reagent For Research Use Only

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