

Factor XIII Deficient Plasma

Product No. ADG214

Lot XXXXXX

Description

Factor XIII Deficient Plasma is manufactured from pooled normal human plasma depleted of Factor XIII using antibodies directed to Factor XIII. Only the highest quality citrated plasma is used as starting material.

Specification

Activity assay	Lot XXXXXX
PT (Stago Neoplastine C1 +)	XXX sec
APTT (HemosIL APTT-SP)	XXX sec
Fibrinogen (clottable)	XXX g/L
Fibrinogen (antigen) by ELISA	<XXX U/mL

Application

For research assays of Factor XIII antigen and functionality, as a negative control and for dilution of standards and test samples.

Distributed by:



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Warning

The plasma is prepared from normal citrated human plasma collected from donors screened for CJD and which was tested and found negative for HBsAg, syphilis (RPR or T Pallidum-G-EIA) and antibodies to HIV and HCV and non-reactive for HIV-1 RNA and HCV RNA by FDA approved methods.

As no known test method can provide complete assurance that products derived from human blood will not transmit HBsAg, HCV, HIV-1, HIV-2 or other blood-borne pathogens, this reagent should be handled as recommended for any potentially infectious human specimen.

Presentation

Set of 5 clear, screw-capped vials each containing 1 mL of lyophilized plasma. The plasma contains 50mM HEPES.

Reconstitution and Stability

One vial of lyophilized product is reconstituted by addition of 1 mL of distilled water, employing gentle agitation for 15 minutes, at room temperature. Stability after reconstitution is 4 hours at ambient (18° -25°C), or 30 days at -20 °C.

Storage

Prior to reconstitution, dried plasma should be stored at 2° - 8°C.

Hinweis/Note:

Der Packungsbeileger dient nur als erste Information. Der relevante Packungsbeileger liegt der Ware bei.

The datasheet is for information purposes only. The current datasheet will be enclosed with product shipment.

For research use only!

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