



american diagnostica inc.

human antithrombin III deficient plasma

Product No. 203 Lot No. 120301 Exp. 2016-05-31

Description

Lyophilized normal citrated human plasma immunodepleted of antithrombin III via immunoaffinity chromatography, using a column of antibody specific for antithrombin III immobilized to agarose beads.

For Research Use Only.

Presentation

One vial containing the equivalent of 0.5 mL of plasma. The plasma contains 20 mM HEPES buffer.

Reconstitution

Add 0.5 mL of filtered deionized/distilled water.

Specification

<u>Test</u>	<u>Assayed Values</u>
PT	14.6 sec
APTT	31.0 sec
Fibrinogen	3.40 g/L
Factor II	104%
Factor V	106%
Factor VII	100%
Factor VIII	88%
Factor IX	137%
Factor X	105%
Factor XI	125%
Factor XII	114%
Antithrombin III	< 1%

Reagent Storage and Handling

Store at 2° - 8°C. Reconstituted plasma should be held on melting ice for the duration of the testing. The material should be used within 4 hours of reconstitution.

WARNING

The source material for this reagent has been found to be non-reactive for Hepatitis B Surface Antigen (HBsAg), Hepatitis C Virus (HCV) and Human Immunodeficiency Virus Type 1 and Type 2 (HIV-1, HIV-2) using FDA cleared 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.

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