

INHIBITOR NIJMEGEN BETHESDA ASSAYS

FVIII INHIBITOR NIJMEGEN BETHESDA CONTROLS

INHIBITOR CONTROLS

Lyophilized plasmas



Associated products

CRYOcheck™ Factor VIII Inhibitor Kit
Factor IX Inhibitor Plasma Negative Control
Factor IX Inhibitor Plasma Weak Control
Factor VIII Inhibitor Plasma
Factor VIII Inhibitor Plasma Negative Control
Factor VIII Inhibitor Plasma Weak Control

Informations

Treatment for hemophilia A consists of injecting the missing Factor VIII by I.V. to prevent or stop the bleeding. A majority of the complications of this treatment are the development of antibodies against FVIII, called inhibitors.

The development of an anti-FVIII inhibitor leads to episodes of bleeding that are difficult to control. The activity of the inhibitor is measured by the Bethesda assay or modified Nijmegen Bethesda and is expressed in BU. 1BU neutralizes 50% of the activity of FVIII for hemophilia A.

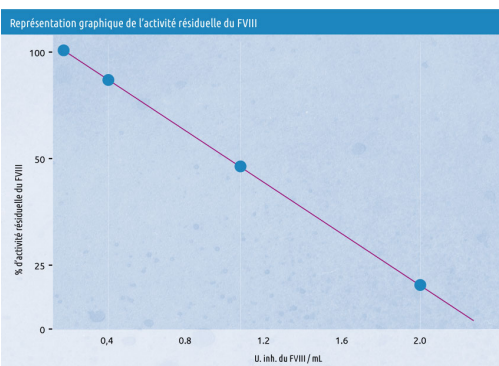
Reference	Presentation	Format
4-5159010	Vial	5 x 1.0 mL

Human plasma depleted in Factor VIII containing an added anti-FVIII inhibitor.
This plasma can be used for the negative control of the determination of Factor VIII (FVIII) inhibitor according to the Bethesda assays or modified Nijmegen Bethesda assays.

The FVIII Inhibitor Control Plasma, HCV negative, is a normal human plasma immuno-absorbed with an added specific inhibitory antibody, directed against the activity of factor VIII (FVIII: C).

Components

- 5 vials x 1 mL lyophilized plasma



Characteristics

Plasma with HCV negative FVIII inhibitor can be used :

- As a control for determining the Bethesda Units (BU) title
- Title in Bethesda Unit depending on lots and tests
- For the accuracy control of the FVIII inhibitor determination based on the Bethesda test
- 1 month stability after reconstitution

