

# LYOPHILIZED CONGENITAL DEFICIENT PLASMAS

## INTRINSIC PATHWAY

### FACTOR IX

NATIVE DEFICIENT PLASMAS

Lyophilized plasmas

## Factor IX Deficient Plasma Native



### Associated products

Coagulation Control A

Coagulation Control N

Coagulation Reference

### Informations

FIX is a vitamin K dependent glycoprotein synthesized by the liver. FIX can be activated to FIXa by FXIa or by FVIIIa in the presence of phospholipids and calcium.

A person who is deficient in FIX has hemophilia B.

Reference	Presentation	Format	Number of tests
4-5164008	Vial	5 x 1.0 mL	100
4-5164016	Vial	50 x 1.0 mL	1 000

### Plasma deficient for Factor IX assay.

Native Factor IX Deficient Plasma is a freeze-dried, native (congenital deficiency) hemophilia B donor plasma pool with a coagulant activity <1% for FIX. All other coagulation factors have normal values.

### Components

- 5 or 50 vials x 1 mL lyophilized plasma

### Characteristics

- Deficient human plasma, stabilized and lyophilized with an activity <1% of the corresponding coagulation factor.
- All other coagulation factors have normal values.
- Native FIX deficient plasma is used for the determination of FIX by a one-step method based on Cephalin-Kaolin Time (TCK).
- Does not contain inhibitors

