

# ANTICOAGULANT MONITORING

## ANTI-Xa

### UFH

#### ANTICOAGULANT CALIBRATORS

Colorimetric assay



## TECHNOVIEW® UFH Cal Set



### Associated products

TECHNOVIEW® UFH Cont High

TECHNOVIEW® UFH Cont Low

### Informations

Unfractionated heparins (UFH) are sulfated mucopolysaccharides. Often used in the prevention and management of venous and arterial thromboembolic events.

They bind to antithrombin and thus increase its inhibitory effect on coagulation factors (mainly FXa and thrombin).

Reference	Presentation	Format
4-5090070	Vial	5 x 1.0 mL

### Calibration plasma for the determination of unfractionated heparins (UFH).

TECHNOVIEW® UFH Calibrator plasmas are prepared from citrated plasmas supplemented with different concentrations of unfractionated heparins. The kit includes a set of 5 UFH calibrators, 0 to 1.4 IU / mL, optimized for anti-FXa methods.

### Components

- 5 vials x 1 mL lyophilized plasma

### Characteristics

TECHNOVIEW® plasmas are prepared from citrated plasmas supplemented with different concentrations of heparins.  
Stability after reconstitution is 1 month at -20 °C.



Dosage	Gamme d'essai	Limite de détection
Fondaparinux (Arixtra®)	0,07 – 2,04 µg/mL	0,07 µg/mL
LMWH	0,05 – 1,62 IU/mL	0,05 IU/mL
UFH	0,06 – 1,49 IU/mL	0,06 IU/mL
Danaparoid (Orgaran®)	0,08 – 1,60 IU/mL	0,08 IU/mL
Rivaroxaban (Xarelto®)	10 – 700 ng/mL	10 ng/mL

