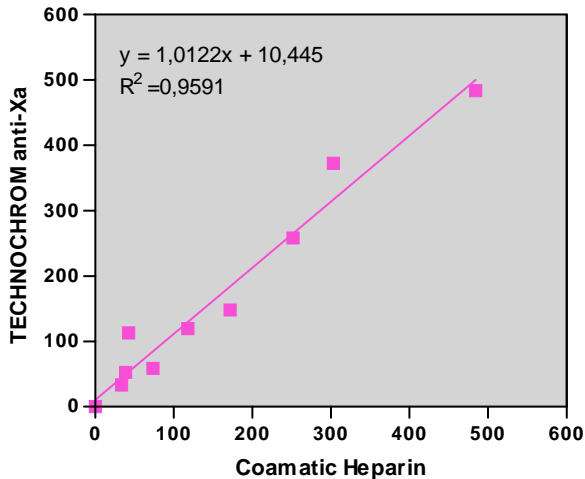




All calibrator and control preparations are lyophilized human plasma preparations supplemented with rivaroxaban, Orgaran, Arixtra, LMW Heparin or UF Heparin respectively, calibrated against International Standards or according to manufacturers recommendations and optimised using chromogenic anti-Xa one stage and two stage assays.

TECHNOVIEW Rivaroxaban



## TECHNOVIEW Rivaroxaban

### TECHNOVIEW Rivaroxaban Calibrator Set 5x1mL

TECHNOVIEW Rivaroxaban Calibrator Set 5x1 mL contains 5 calibrators with different concentrations of rivaroxaban (Xarelto®). 2 Sets, are available one for the measurement range 0-150 ng/mL and one special for the high measurement range 0-500 ng/mL.

TECHNOVIEW Rivaroxaban Controls are normal plasma samples with low (~50ng/mL), medium (~150 ng/mL) and high (~300 ng/mL) concentration of rivaroxaban (Xarelto®).

## TECHNOVIEW Orgaran®

### TECHNOVIEW ORGARAN® CALIBRATORS:

#### TECHNOVIEW Orgaran®\*\* Calibrator Set 5x1mL

The Orgaran Calibrator set is a set of 5 calibrators with different concentrations of Sodium Danaparoid (Orgaran®\*\*) (~ 0-1.6 IU/mL).

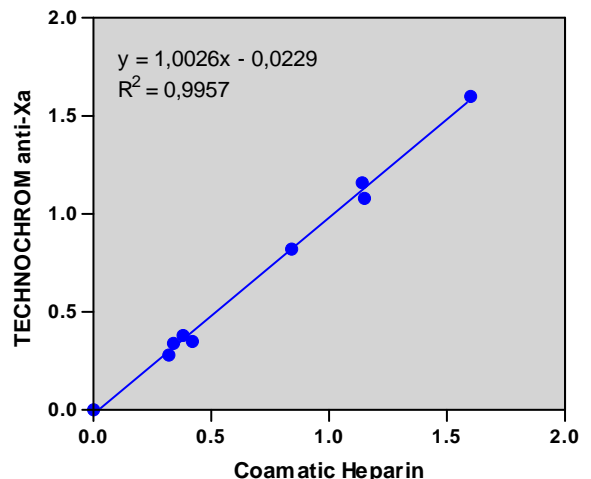
#### TECHNOVIEW Orgaran® Calibrator Kit 2x1mL

Technoview Orgaran® Calibrator Kit contains a calibrator with high concentration of Orgaran® (~1.6 IU/mL) and a dilution plasma for serial dilution in autoanalyzers.

### TECHNOVIEW ORGARAN® CONTROL:

TECHNOVIEW Orgaran®\*\* Control Plasma is a set of low (~0.5 IU/mL and high (~1.0 IU/mL) control plasmas for the quality control of Sodium Danaparoid (Orgaran®\*\*).

TECHNOVIEW Orgaran®



## TECHNOVIEW Arixtra®

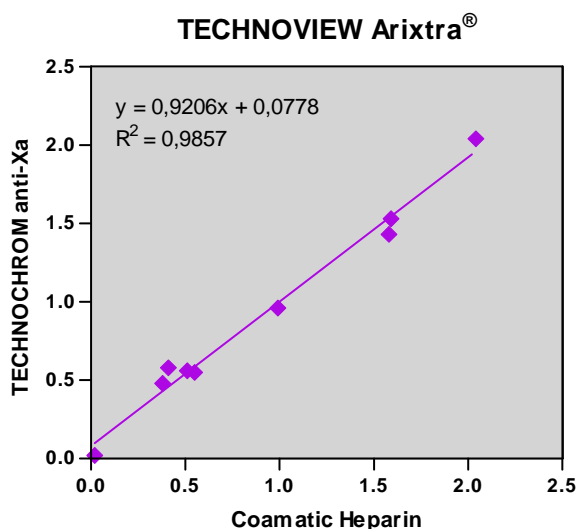
### TECHNOVIEW ARIXTRA® CALIBRATORS:

TECHNOVIEW Arixtra® Calibrator Set 5x1mL  
TECHNOVIEW Arixtra® 5x1mL Calibrator Set is a set of 5 calibrators (0--2 µg/mL) of Arixtra® (Fondaparinux sodium).

TECHNOVIEW Arixtra® Calibrator Kit 2x1mL  
TECHNOVIEW Arixtra® 2x1mL Calibrator Kit contains a calibrator with high concentration of Arixtra® (~2µg/mL) and a dilution plasma for serial dilution in autoanalyzers.

### TECHNOVIEW ARIXTRA® CONTROL SET:

TECHNOVIEW Arixtra® Control plasma is a set of low (~0.5 µg/mL) and high (~1.5 µg/mL) control plasmas for the quality control of Arixtra® (Fondaparinux sodium).



## TECHNOVIEW LMW Heparin

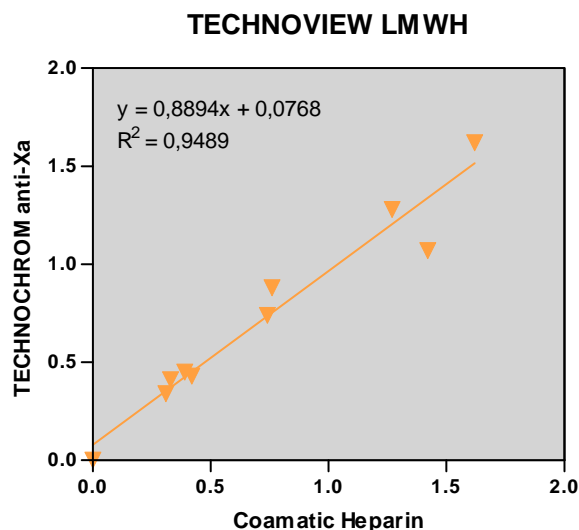
### TECHNOVIEW LMW HEPARIN CALIBRATORS:

TECHNOVIEW LMW Heparin Calibrator Set 5x1mL  
TECHNOVIEW LMW Calibrator Set is a set of 5 calibrators (0 ~ 0-1.6 U/mL) of low molecular weight heparin.

TECHNOVIEW LMW Heparin Calibrator Kit 2x1mL  
TECHNOVIEW LMW Heparin Calibrator Kit contains a calibrator with high concentration of UFH(~1.5 IU/mL) and a dilution plasma for serial dilution in autoanalyzers.

### TECHNOVIEW LMW HEPARIN CONTROL SET:

TECHNOVIEW LMW Heparin Control Plasma contains a plasma with low (~0.4 IU/mL), medium (~0.9 IU/mL) and high (~1.3 IU/mL) concentration of LMW Heparin.



## TECHNOVIEW UFH

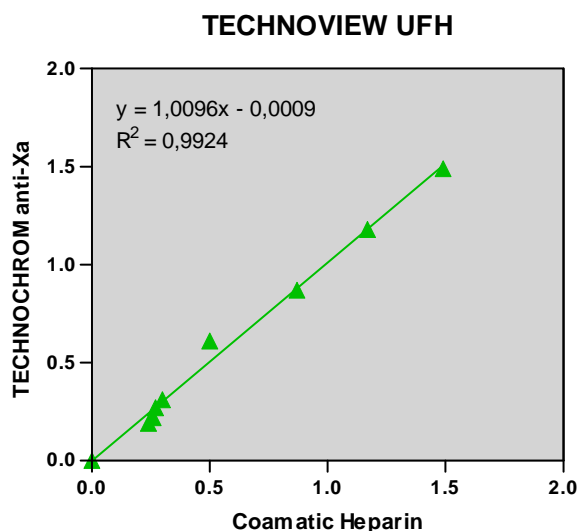
### TECHNOVIEW UFH CALIBRATORS:

TECHNOVIEW UFH Calibrator Set 5x1mL  
TECHNOVIEW UFH Calibrator Set is a set of 5 calibrators (different concentrations ~ 0-1.5 IU/mL) for calibration of unfractionated Heparin (UFH).

TECHNOVIEW UFH Calibrator Kit 2x1mL  
TECHNOVIEW UFH Calibrator Kit contains a calibrator with high concentration of UFH(~1.5 IU/mL) and a dilution plasma for serial dilution in autoanalyzers.

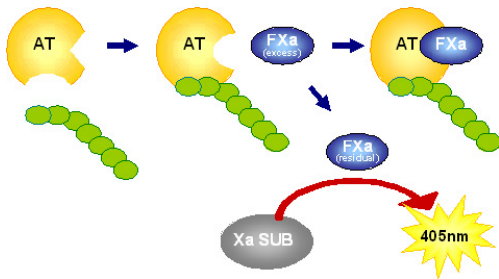
### TECHNOVIEW UFH HEPARIN CONTROL SET

TECHNOVIEW UFH Control Plasma is a set of control plasmas with a low(~0.2 IU/mL) and a high(~0.5 IU/mL) concentration of UFH for the quality control of unfractionated Heparin (UFH) measurements.



# FACTOR Xa BASED ASSAYS

## TECHNOCHROM anti-Xa and TECHNOCHROM anti-Xa (AT+)



TECHNOCHROM<sup>®</sup> anti-Xa is a one stage and TECHNOCHROM<sup>®</sup> anti-Xa (AT+) is a two stage chromogenic assay for the determination of heparin, heparin like anticoagulants and Xa inhibitors in human citrated plasma. The assays are based on the inhibition of activated factor X (FXa) by antithrombin (AT) in the presence of heparin, as measured by a chromogenic FXa substrate.

In the TECHNOCHROM anti Xa (AT+) test system the plasma is supplemented with AT to avoid changes due the variation of AT concentration in patient sample.

## ORDERING INFORMATION

|     |         |   |          |
|-----|---------|---|----------|
| REF | 5090010 | TECHNOVIEW Arixtra <sup>®</sup> CAL Set | 5 x 1 mL |
| REF | 5090011 | TECHNOVIEW Arixtra <sup>®</sup> CAL Kit | 2 x 1 mL |
| REF | 5090012 | TECHNOVIEW Arixtra <sup>®</sup> Cont L  | 6 x 1 mL |
| REF | 5090014 | TECHNOVIEW Arixtra <sup>®</sup> Cont H  | 6 x 1 mL |
| REF | 5090040 | TECHNOVIEW LMW CAL Set                  | 5 x 1 mL |
| REF | 5090041 | TECHNOVIEW LMW CAL Kit                  | 2 x 1 mL |
| REF | 5090042 | TECHNOVIEW LMW Low Control              | 5 x 1 mL |
| REF | 5090044 | TECHNOVIEW LMW Medium Control           | 5 x 1 mL |
| REF | 5090046 | TECHNOVIEW LMW High Control             | 5 x 1 mL |
| REF | 5090070 | TECHNOVIEW UFH CAL Set                  | 5 x 1 mL |
| REF | 5090071 | TECHNOVIEW UFH CAL Kit                  | 2 x 1 mL |
| REF | 5090072 | TECHNOVIEW UFH Low Control              | 5 x 1 mL |
| REF | 5090074 | TECHNOVIEW UFH High Control             | 5 x 1 mL |
| REF | 5090110 | TECHNOVIEW Orgaran CAL Set              | 5 x 1 mL |
| REF | 5090111 | TECHNOVIEW Orgaran CAL Kit              | 2 x 1 mL |
| REF | 5090112 | TECHNOVIEW Orgaran Low Control          | 5 x 1 mL |
| REF | 5090114 | TECHNOVIEW Orgaran High Control         | 5 x 1 mL |
| REF | 5090170 | TECHNOVIEW Rivaroxaban CAL Set          | 5 x 1 mL |
| REF | 5090171 | TECHNOVIEW Rivaroxaban CAL High Set     | 5 x 1 mL |
| REF | 5090172 | TECHNOVIEW Rivaroxaban Low Control      | 5 x 1 mL |
| REF | 5090173 | TECHNOVIEW Rivaroxaban Medium Control   | 5 x 1 mL |
| REF | 5090174 | TECHNOVIEW Rivaroxaban High Control     | 5 x 1 mL |

## FXa based Assays

|     |         |  |            |
|-----|---------|--|------------|
| REF | 5340230 | Technochrom anti-Xa (AT+) Kit <b>NEW</b> | - 80 Tests |
| REF | 5340250 | Technochrom anti-Xa Kit <b>NEW</b>       | - 80 Tests |