

# Haemostasis Catalogue 2013





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This catalogue is not intended for use in the USA and Canada.**



# Systems

This catalogue contains information on products which is targeted to a wide range of audiences and could contain product details or information otherwise not accessible or valid in your country.



# STA-R Evolution® Expert Series System

Last released of the STA-R® line, the STA-R Evolution® Expert Series combines performance, user-friendliness and security. Stand-alone or connected to an automated robotic line, it features the latest technological innovations



- A new Windows® XP\*\*\* based software integrating more flexibility, user-friendliness, traceability and security for a better effectiveness
- An optimal sample management (high workflow, continuous loading and unloading procedures, large on-board capacity, cooled sample area,...)
- Dedicated accreditation and certification features (complete and secure traceability file and different data export formats)
- The most flexible solution to interface coagulation with automated robotic lines
- High quality results: viscosity-based detection system

## Supplied with:

- 70 racks + 2 sample trays
- cables
- 1 auxiliary material case
- 1 17" LCD touch screen
- 1 AZERTY or QWERTY keyboard with touchpad

## Parameters:

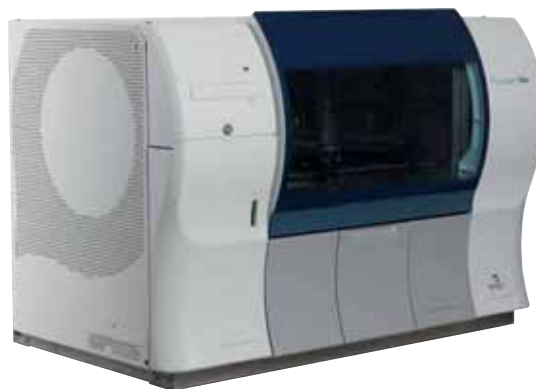
- |                             |                                 |                                     |
|-----------------------------|---------------------------------|-------------------------------------|
| • PT                        | • Anti-Xa                       | • Lupus Anticoagulant               |
| • APTT                      | • D-Dimers & Fibrin Monomers    | • VWF                               |
| • Fibrinogen                | • Antithrombin                  | • Microparticles                    |
| • Thrombin Time             | • Protein C                     | • Plasminogen, Antiplasmin and TAFI |
| • Extrinsic pathway factors | • Activated ProteinC Resistance | • Calibrators                       |
| • Intrinsic pathway factors | • Protein S                     | • Quality Control                   |

## To order:

Cat. Nr.	Designation	Cat. Nr.	Designation
<b>AZERTY Keyboard 230 V 50 Hz</b>		<b>58622*</b>	STA-R Evolution® Expert Series
<b>58158</b>	STA-R Evolution® Expert Series	<b>58623*</b>	STA-R Evolution® Expert Series equipped with cap piercing
<b>58159</b>	STA-R Evolution® Expert Series equipped with cap piercing	<b>58200**</b>	STA-R Evolution® Expert Series
<b>QWERTY Keyboard 115 V 60 Hz</b>		<b>58201**</b>	STA-R Evolution® Expert Series equipped with cap piercing
<b>QWERTY Keyboard 230 V 60 Hz</b>		<b>58178</b>	STA-R Evolution® Expert Series
<b>58160</b>	STA-R Evolution® Expert Series	<b>58177</b>	STA-R Evolution® Expert Series equipped with cap piercing
<b>58162</b>	STA-R Evolution® Expert Series equipped with cap piercing		
<b>QWERTY Keyboard 230 V 50 Hz</b>			
<b>58151</b>	STA-R Evolution® Expert Series		
<b>58154</b>	STA-R Evolution® Expert Series equipped with cap piercing		

# NEW STA Compact Max® System

New-born of the STA® family, the STA Compact Max® is a bench top analyzer, designed for mid-volume throughput laboratories and suitable for use in routine & specialty Hemostasis testing. The workstation ergonomics and expertise on board enhance efficiency and productivity of the lab and allow a seamless integration for the staff.



- Graphical user interface specifically designed for intuitive use of the high-resolution touch screen
- Additional expert module: autoverification rules, automatic management of dilutions, reruns, reflex testing and add-ons, advanced quality control module, multi-dilution management for factor assays, etc...
- High traceability: complete management of reagents, entire patient results archiving and management of maintenance by software
- Extended sample, reagent and disposable loading capacities
- True STAT management without impact on the instrument throughput
- Operator security and safety with cap piercing (optional) and positive identification of samples and reagents
- Comprehensive menu of tests and precalibration for lots of reagents
- Viscosity-Based (Mechanical) Detection System: immediate delivery of accurate and precise results for any type of coloured plasma assays, maximum precision for weak clot detection and standardisation between Stago systems.

## Supplied with:

- Cables
- 1 auxiliary material case
- 1 22" LCD screen
- 1 AZERTY or QWERTY keyboard
- Expert Module (optional)

## Parameters:

- |                             |                                  |                                     |
|-----------------------------|----------------------------------|-------------------------------------|
| • PT                        | • Anti-Xa                        | • VWF                               |
| • APTT                      | • D-Dimers & Fibrin Monomers     | • Lupus Anticoagulant               |
| • Fibrinogen                | • Antithrombin                   | • Microparticles                    |
| • Thrombin Time             | • Protein C                      | • Plasminogen, Antiplasmin and TAFI |
| • Extrinsic pathway factors | • Activated Protein C Resistance | • Calibrators                       |
| • Intrinsic pathway factors | • Protein S                      | • Quality control                   |

## To order:

Cat. Nr.	Designation	QWERTY Keyboard 115/230 V	
<b>AZERTY Keyboard 115/230 V</b>			
<b>58709</b>	STA Compact Max® AZERTY	<b>58712</b>	STA Compact Max® QWERTY
<b>58710</b>	STA Compact Max® AZERTY Cap Piercing	<b>58713</b>	STA Compact Max® QWERTY Cap Piercing
<b>58729</b>	STA Compact Max® AZERTY Expert Module	<b>58732</b>	STA Compact Max® QWERTY Expert Module
<b>58730</b>	STA Compact Max® AZERTY Cap Piercing Expert Module	<b>58733</b>	STA Compact Max® QWERTY Cap Piercing Expert Module

# STA Compact® USB System

STA Compact® USB is a fully automated, benchtop, Haemostasis analyser performing clotting, chromogenic and immunological assays in a random access mode, designed for mid-volume throughput laboratories.



- Proven platform with extended presence worldwide over more than 80 countries
- Continuous sample loading and STAT management
- Optimal security with the optional cap piercing device
- Barcoded reagent line – complete management of Product Information
- High quality results: viscosity-based detection system

## Supplied with:

- Cables
- 1 auxiliary material case
- 1 17" LCD screen
- 1 AZERTY or QWERTY keyboard

## Parameters:

- PT
- APTT
- Fibrinogen
- Thrombin Time
- Extrinsic pathway factors
- Intrinsic pathway factors
- Anti-Xa
- D-Dimers & Fibrin Monomers
- Antithrombin
- Protein C
- Activated Protein C Resistance
- Protein S
- VWF
- Lupus Anticoagulant
- Microparticles
- Plasminogen, Antiplasmin and TAFI
- Calibrators
- Quality control

## To order:

Cat. Nr.	Designation
<b>AZERTY Keyboard 115/230 V</b>	
<b>58610</b>	STA Compact® USB
<b>58603</b>	STA Compact® USB equipped with cap piercing
<b>QWERTY Keyboard 115/230 V</b>	
<b>58639</b>	STA Compact® USB
<b>58624</b>	STA Compact® USB equipped with cap piercing
<b>58650*</b>	STA Compact® USB
<b>58620*</b>	STA Compact® USB equipped with cap piercing
<b>58606**</b>	STA Compact® USB
<b>58616**</b>	STA Compact® USB equipped with cap piercing



# STA Compact® CT USB System

STA Compact® CT USB is specifically designed for clotting assays, and allows to every laboratory to access automation and optimise its workflow.



- Continuous sample loading and STAT management
- Optimal security with the optimal cap piercing device
- Barcoded reagent line - complete management of Product Information
- High quality results: viscosity-based detection system

## Supplied with:

- Cables
- 1 auxiliary material case
- 1 17" LCD screen
- 1 AZERTY or QWERTY keyboard

## Parameters:

- PT
- APTT
- Fibrinogen
- Thrombin Time
- Extrinsic pathway factors
- Intrinsic pathway factors
- Anti-Xa
- Protein C
- Activated Protein C Resistance
- Protein S
- Lupus Anticoagulant
- Microparticles
- Calibrators
- Quality Controls

## To order:

Cat. Nr.	Designation
<b>AZERTY Keyboard 115/230 V</b>	
<b>58613</b>	STA Compact® CT USB
<b>QWERTY Keyboard 115/230 V</b>	
<b>58640</b>	STA Compact® CT USB
<b>58621*</b>	STA Compact® CT USB

# STA Satellite® System

STA Satellite® is a fully automated, Haemostasis analyser performing clotting, chromogenic and immunological assays in a random access mode.

STA Satellite® offers complete automation to low-medium coagulation laboratory.

Thanks to its technological innovations, STA Satellite® ensures a high reliability level as well as ease of use, flexibility and complete security, all within a reduced footprint.



## Supplied with:

All accessories required

- Excellent intra & inter-assay reproducibility owing to Stago pipeting device
- Positive barcode identification of samples and reagents
- Continuous sample loading
- STAT sample management
- Minimal user maintenance
- Integrated quality control program
- Barcoded reagent line - complete management of Product Information
- High quality results: viscosity-based detection system

## Parameters:

- PT
- APTT
- Fibrinogen
- Thrombin Time **NEW**
- D-Dimers
- Anti-Xa
- Antithrombin
- Calibrators
- Quality control

## To order:

Cat. Nr.	Designation
58110*	STA Satellite®
58013**	STA Satellite®

# SStart® 4 System

Semi-automated coagulation analyser, SStart® 4 is designed for all clotting tests. Compact and user friendly, it offers an excellent reliability thanks to the Stago clot detection system.



- Proven reliability in more than 100 countries
- All-integrated system: printer, electronically-linked pipettor, LCD screen and keyboard
- Easy to use: pre-programmed applications, calibration curve storage, management of Quality Control and reagents lot numbers
- High quality results: viscosity-based detection system

## Supplied with:

All accessories required

## Parameters:

- PT
- APTT
- Fibrinogen
- Thrombin Time
- Reptilase Time
- Extrinsic pathway factors
- Intrinsic pathway factors
- Anti-Xa
- Protein C
- Activated Protein C Resistance
- Protein S
- Lupus Anticoagulant
- Calibrators
- Quality control

## To order:

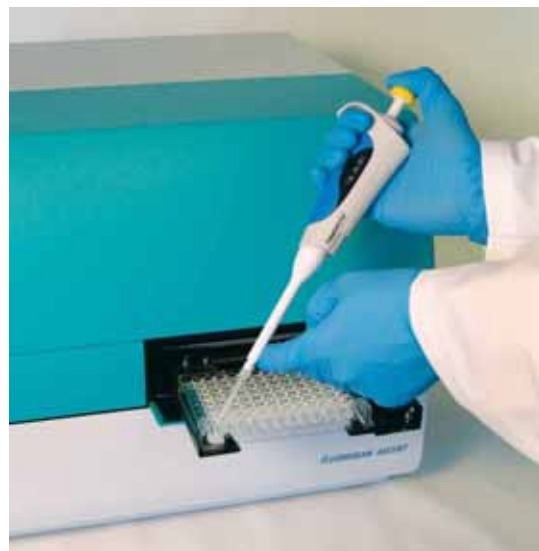
Cat. Nr.	Designation
58121	SStart® 4 (115V/230V)

# CAT System

CAT\* is a comprehensive system to measure Thrombin generation based on fluorescence according to the Hemker et al. method.

(Research product)

Fluorescence allows the use of PPP or PRP. Calibrator plasma makes the quantitation of thrombin generated possible. It also corrects the signal from colour of plasma, inner filter effect and substrate depletion.



- The dedicated software calculates in real time all the relevant parameters like ETP (Endogenous Thrombin Potential), lag time, time to peak, peak and maximal velocity of thrombin generation.
- Ready to use standardised reagents explore different components of thrombin generation: plasmatic, platelets, microparticles, antithrombic drugs and antiplatelet drugs.

## Supplied with:

- 1 excitation filter 390 nM
- 1 emission filter 460 nM
- 1 Thrombinoscope software dedicated to thrombin generation measurement
- 1 user guide
- 1 USB flash
- 1 Dell PC

## Parameters:

- Thrombin Calibrator
- PRP Reagent
- MP Reagent
- PPP Reagent
- PPP Reagent LOW
- PPP Reagent HIGH
- FluCa Kit

## To order:

Cat. Nr.	Designation
86189*	CAT System QWERTY
86188*	CAT system AZERTY
86191*	Thrombinoscope Pack
86606*	Thrombinoscope software Kit to V5.0.00742

# STA Coag Connexion® System

STA Coag Connexion® is the specialised software for managing and supervising Stago systems.

Specifically adapted to coagulation, STA Coag Connexion® is a valuable decision support tool which can be configured according to your needs.



## Managing Patient results

- Automatic validation of results according to laboratory definable criteria.
- Delta checks can be applied to the patient's previous result and history.
- Coagulation-specific expert rules:
  - Measurement of multi-dilution factors
  - Decision tree for Lupus Anticoagulant (LA)
- Results monitoring:
  - Abnormal result's alerts
  - Automatic rerun
  - Comments (pre-set or not) on results
  - Holds from transmitting results when QC goes outside ranges QC

## QC Management

- Levey-Jennings Graphs and value tables.
- Visual alert system with color codes.
- Westgard Rules configured by QC.
- Possibility of identifying the QC preceding the test for any given parameter.
- Centralised monitoring of QC with overview of multiple graphs.
- Remote QC management
- Dictionary for tests & Expert rules.

## Managing the process

- Interface between Laboratory Information System (LIS) and instruments (up to 4 interfaced instruments).
- Workload monitoring.
- Transmission of validated patient files and customised summary reports edition.
- Multi-criteria data base queries: age, gender, parameter, department, etc.
- File archiving: 400,000 files.
- Electronic notebook tracks maintenance tasks.
- Activity statistics displayed.
- Dictionary for tests & Expert rules.

## To order:

Cat. Nr.	Designation
87117	AZERTY
87118	QWERTY







# Reagents

This catalogue contains information on products which is targeted to a wide range of audiences and could contain product details or information otherwise not accessible or valid in your country.



## Screening Tests

# Prothrombin Time

Cat. Nr.	Designation	Content	Pack.
<b>Automated reagents</b>			
00605	<b>STA®-Néoplastine® CI 5</b> Prothrombin Time (PT) (ISI ~ 1.7)	6 vials of STA®-Néoplastine® CI 5 6 vials of solvent	6 x 5 ml
00666	<b>STA®-Néoplastine® CI 10</b> Prothrombin Time (PT) (ISI ~ 1.7)	12 vials of STA®-Néoplastine® CI 10 12 vials of solvent	12 x 10 ml
00606	<b>STA®-Néoplastine® CI Plus 5</b> Prothrombin Time (PT) (ISI ~ 1.3)	6 vials of STA®-Néoplastine® CI Plus 5 6 vials of solvent	6 x 5 ml
00667	<b>STA®-Néoplastine® CI Plus 10</b> Prothrombin Time (PT) (ISI ~ 1.3)	12 vials of STA®-Néoplastine® CI Plus 10 12 vials of solvent	12 x 10 ml
00665	<b>STA®-Néoplastine® R 15</b> Recombinant thromboplastin for determination of Prothrombin Time (PT) (ISI ~ 1)	12 vials of STA®-Néoplastine® R 15 12 vials of solvent	12 x 15 ml
00330	<b>STA®-SPA+*</b> Determination of the combined Factors II-VII-X	12 vials of STA®-SPA+ 12 vials of diluent	12 x 10 ml
<b>Multipurpose reagents</b>			
00323	<b>Néoplastine® CI 5</b> Prothrombin Time (PT) (ISI ~ 1.7)	6 vials of Néoplastine® CI 5 6 vials of solvent	6 x 5 ml
00329	<b>Néoplastine® CI 10</b> Prothrombin Time (PT) (ISI ~ 1.7)	12 vials of Néoplastine® CI 10 12 vials of solvent	12 x 10 ml
00374	<b>Néoplastine® CI Plus 2</b> Prothrombin Time (PT) (ISI ~ 1.3)	6 vials of Néoplastine® CI Plus 2 6 vials of solvent	6 x 2 ml
00375	<b>Néoplastine® CI Plus 5</b> Prothrombin Time (PT) (ISI ~ 1.3)	6 vials of Néoplastine® CI Plus 5 6 vials of solvent	6 x 5 ml
00376	<b>Néoplastine® CI Plus 10</b> Prothrombin Time (PT) (ISI ~ 1.3)	12 vials of Néoplastine® CI Plus 10 12 vials of solvent	12 x 10 ml
00122	<b>SPA 20*</b> Determination of the combined Factors II-VII-X	12 vials of SPA 20 12 vials of diluent	12 x 4 ml

# APTT

Cat. Nr.	Designation	Content	Pack.
<b>Automated reagents</b>			
00595	<b>STA®-PTT Automate 5</b> Determination of Activated Partial Thromboplastin Time (APTT) (silica activator)	12 vials of STA®-PTT Automate 5	12 x 5 ml
00597	<b>STA®-C.K. Prest® 5</b> Determination of Activated Partial Thromboplastin Time (APTT) (kaolin activator)	6 vials of STA®-C.K. Prest® 5 6 vials of solvent + activator	6 x 5 ml
00308	<b>STA®-Cephascreen® 4</b> Determination of Activated Partial Thromboplastin Time (APTT) (liquid reagent)	12 vials of STA®-Cephascreen® 4	12 x 4 ml
00310	<b>STA®-Cephascreen® 10</b> Determination of Activated Partial Thromboplastin Time (APTT) (liquid reagent)	12 vials of STA®-Cephascreen® 10	12 x 10 ml
<b>Multipurpose reagents</b>			
00480	<b>PTT Automate 5</b> Determination of Activated Partial Thromboplastin Time (APTT) (silica activator)	12 vials of PTT Automate 5	12 x 5 ml
00482	<b>PTT Automate 10</b> Determination of Activated Partial Thromboplastin Time (APTT) (silica activator)	12 vials of PTT Automate 10	12 x 10 ml
00598	<b>C.K. Prest® 2</b> Determination of Activated Partial Thromboplastin Time (APTT) (kaolin activator)	6 vials of C.K. Prest® 2 6 vials of solvent + activator	6 x 2 ml
00847	<b>C.K. Prest® 5</b> Determination of Activated Partial Thromboplastin Time (APTT) (kaolin activator)	6 vials of C.K. Prest® 5 6 vials of solvent + activator	6 x 5 ml
00599	<b>PTT-LA</b> Lupus anticoagulant APTT-based reagent	6 vials of PTT-LA	6 x 2 ml
<b>Reference Plasma</b>			
00539	<b>Pool Norm</b> Normal human plasma pool	12 vials of Pool Norm	12 x 1 ml

# Fibrinogen

Cat. Nr.	Designation	Content	Pack.
<b>Automated reagents</b>			
<b>00673</b> <b>NEW</b>	<b>STA®-Liquid Fib</b> Liquid reagent for the quantitative determination of fibrinogen by Clauss method	12 vials of STA®-Liquid Fib	12 x 4 ml
<b>00238</b>	<b>STA®-Fib 2</b> Quantitative determination of fibrinogen by Clauss method	6 vials of STA®-Fib 2	6 x 2 ml
<b>00674</b>	<b>STA®-Fibrinogen 5</b> Quantitative determination of fibrinogen by Clauss method	12 vials of STA®-Fibrinogen 5	12 x 5 ml
<b>Multipurpose reagents</b>			
<b>00613</b>	<b>Fibri-Prest® Automate 2</b> Quantitative determination of fibrinogen by Clauss method	12 vials of Fibri-Prest® Automate 2	12 x 2 ml
<b>00854</b>	<b>Fibri-Prest® Automate 5</b> Quantitative determination of fibrinogen by Clauss method	12 vials of Fibri-Prest® Automate 5	12 x 5 ml



# Thrombin Time

Cat. Nr.	Designation	Content	Pack.
	<i>Automated reagents</i>		
00611	<b>STA®-Thrombin 2</b> Determination of thrombin time	12 vials of STA®-Thrombin 2	12 x 2 ml
00669	<b>STA®-Thrombin 10</b> Determination of thrombin time	12 vials of STA®-Thrombin 10	12 x 10 ml
00614	<b>STA®-Reptilase®</b> Determination of Reptilase® time	6 vials of STA®-Reptilase®	6 x 2 ml



## Factor Assays

# Deficient Plasmas

Cat. Nr.	Designation	Content	Pack.
<b>Extrinsic Pathway</b>			
00740	<b>STA®-ImmunoDef II</b> Immuno-depleted plasma for factor II assay	6 vials of STA®-ImmunoDef II	6 x 1 ml
00745	<b>STA®-Deficient II</b> Deficient plasma for factor II assay	6 vials of STA®-Deficient II	6 x 1 ml
00744	<b>STA®-Deficient V</b> Deficient plasma for factor V assay	6 vials of STA®-Deficient V	6 x 1 ml
00743	<b>STA®-Deficient VII</b> Immuno-depleted plasma for factor VII assay	6 vials of STA®-Deficient VII	6 x 1 ml
00738	<b>STA®-Deficient X</b> Immuno-depleted plasma for factor X assay	6 vials of STA®-Deficient X	6 x 1 ml
<b>Intrinsic Pathway</b>			
00728 <b>NEW</b>	<b>STA®-ImmunoDef VIII</b> Immuno-depleted plasma for factor VIII assay	6 vials of STA®-ImmunoDef VIII	6 x 1 ml
00734 <b>NEW</b>	<b>STA®-ImmunoDef IX</b> Immuno-depleted plasma for factor IX assay	6 vials of STA®-ImmunoDef IX	6 x 1 ml
00725	<b>STA®-Deficient VIII</b> Immuno-depleted plasma for factor VIII assay	6 vials of STA®-Deficient VIII	6 x 1 ml
00724	<b>STA®-Deficient IX</b> Immuno-depleted plasma for factor IX assay	6 vials of STA®-Deficient IX	6 x 1 ml
00723	<b>STA®-Deficient XI</b> Deficient plasma for factor XI assay	6 vials of STA®-Deficient XI	6 x 1 ml
00315 <b>NEW</b>	<b>STA®-ImmunoDef XII</b> Immuno-depleted plasma for factor XII assay	6 vials of STA®-ImmunoDef XII	6 x 1 ml

## Other Techniques

Cat. Nr.	Designation	Content	Pack.
<b>Decarboxylated Factor II</b>			
00631	<b>Asserachrom® PIVKA II</b> Quantitative determination of PIVKA II (Decarboxy Prothrombin) by ELISA method <i>Research Product</i>	3 x 2 coated strips 3 vials of anti-PIVKA II-peroxidase 3 x 4 vials of PIVKA II calibrator 1 vial of washing solution	6 tablets of OPD 6 tablets of urea peroxide 1 vial of dilution buffer 3 x 32 tests
<b>Factor VII</b>			
00281	<b>Staclot® VIIa-rTF</b> Chronometric determination of activated factor VII <i>Research Product</i>	2 vials of deficient plasma VII 2 vials of rsTF-Phospholipides 2 vials of control 1	2 vials of buffer 2 vials of F.VIIa calibrator 2 vials of control 2 2 x 1 ml
00491 <b>NEW</b>	<b>Asserachrom® VIIa-AT</b> Quantitative determination of factor VIIa-Antithrombin complex by ELISA method <i>Research Product</i>	3 x 2 coated strips 3 vials of anti-AT-peroxidase 3 vials of F.VIIa-AT calibrator 3 vials of AT-peroxidase buffer	3 vials of sample diluent 3 vials of TMB 3 vials of F.VIIa-AT control 1 vial of washing solution 3 x 32 tests
00241	<b>Asserachrom® VII:Ag</b> Quantitative determination of factor VII:Ag by ELISA method <i>Research Product</i>	3 x 2 coated strips 3 vials of anti-VII:Ag-peroxidase 3 vials of F. VII calibrator 3 vials of F. VII control	6 tablets of OPD 6 tablets of urea peroxide 1 vial of dilution buffer 1 vial of washing solution 3 x 32 tests
<b>Factor X</b>			
00243	<b>Asserachrom® X:Ag</b> Quantitative determination of factor X:Ag by ELISA method <i>Research Product</i>	3 x 2 coated strips 3 vials of anti-X:Ag-peroxidase 3 vials of F. X calibrator 3 vials of F. X control	6 tablets of OPD 6 tablets of urea peroxide 1 vial of dilution buffer 1 vial of washing solution 3 x 32 tests
<b>Factor VIII</b>			
00280	<b>Asserachrom® VIII:Ag</b> Quantitative determination of factor VIII:Ag by ELISA method <i>Research Product</i>	3 x 2 coated strips 3 vials of anti-VIII:Ag-peroxidase 3 vials of F.VIII:Ag calibrator 3 vials of F.VIII:Ag control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution 3 x 32 tests
00919	<b>Asserachrom® VWF:FVIII B</b> Quantitative determination of the capacity of Von Willebrand Factor to bind to FVIII by ELISA method	3 x 2 coated strips 3 vials of anti-FVIII-peroxidase 3 vials of VWF:FVIII calibrator 3 vials of VWF:FVIII control 3 vials of anti-FVIII-peroxidase buffer	3 vials of TMB 3 vials of sample diluent 1 vial of washing solution 3 vials of recomb. FVIII 3 x 32 tests
<b>Factor IX</b>			
00943	<b>Asserachrom® IX:Ag</b> Quantitative determination of factor IX:Ag by ELISA method	3 x 2 coated strips 3 vials of anti-IX:Ag-peroxidase 3 vials of F. IX:Ag calibrator 3 vials of F. IX:Ag control	3 vials of TMB 1 vial of dilution buffer 1 vial of washing solution 3 x 32 tests
<b>Factor XIII</b>			
00870	<b>Factor XIII Reagents</b> Factor XIII assay	1 vial of purified fibrinogen 1 vial of monochloroacetic acid	1 vial of kaolin suspension 1 vial of calcium thrombin 1 x 2 ml





## **Fibrin Formation & Degradation**

# Fibrin Formation

Cat. Nr.	Designation	Content		Pack.
00543	<b>STA®-Liatest® FM</b> Quantitative determination of fibrin monomers by immuno-turbidimetric method	6 vials of latex 6 vials of buffer		6 x 4 ml 6 x 2 ml
00857	<b>F.S. Test</b> Detection of soluble fibrin monomers complexes by hemagglutination	4 vials of F.S. Test reagent 4 vials of positive control	4 vials of negative control	4 x 0.5 ml
00887	<b>F.S. Test Unit</b> Detection of soluble fibrin monomers complexes by hemagglutination	8 vials of F.S. Test Unit reagent 8 vials of positive control	8 vials of negative control 10 test cards	8 x 0.2 ml
00548	<b>Test cards for F.S. Test and FDP Plasma kits</b>	10 test cards		1 x 10
00870	<b>Factor XIII Reagents</b> Factor XIII assay	1 vial of purified fibrinogen 1 vial of monochloroacetic acid	1 vial of kaolin suspension 1 vial of calcium thrombin	1 x 2 ml

## Degradation products

Cat. Nr.	Designation	Content	Pack.
<b>Fibrin Degradation Products: D-Dimer</b>			
00515	<b>STA®-Liatest® D-Di</b> Quantitative determination of D-Dimer by immuno-turbidimetric method	6 vials of latex 6 vials of buffer	6 x 6 ml
00454	<b>D-Di Test®</b> Detection of D-Dimer by latex agglutination	1 vial of latex 1 vial of negative control 1 vial of positive control	1 vial of buffer 10 test cards mixing rods
00550	<b>Test cards for D-Di Test kit</b>	10 test cards	1 x 10
00947	<b>Asserachrom® D-Di</b> Quantitative determination of D-Dimer by ELISA method	3 x 2 coated strips 3 vials of anti-D-peroxidase 3 vials of D-Di calibrator 3 vials of D-Di control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution
<b>Fibrin &amp; Fibrinogen Degradation Products</b>			
00649 <b>NEW</b>	<b>STA®-Liatest®FDP</b> Quantitative determination of fibrin and fibrinogen degradation products by immuno-turbimetric method	6 vials of latex 6 vials of buffer	6 x 5 ml 6 x 5 ml
00540	<b>FDP Plasma</b> Detection of fibrinogen degradation products (FDP) in plasma by latex agglutination	1 vial of latex 1 vial of negative control 1 vial of positive control	1 vial of buffer 10 test cards mixing rods
00541	<b>FDP Plasma (Latex)</b>	12 vials of latex	12 x 1.3 ml
00551	<b>FDP Plasma (Buffer)</b>	12 vials of buffer	12 x 20 ml
00548	<b>Test cards for F.S. Test and FDP Plasma kits</b>	10 test cards	1 x 10



## **Fibrinolysis**

# Fibrinolysis

Cat. Nr.	Designation	Content	Pack.
00346	<b>STA®-Stachrom® TAFI</b> Chromogenic assay for the quantitative determination of the thrombin activatable fibrinolysis inhibitor (TAFI) activity <i>Research Product</i>	2 vials of TAFI activator 4 vials of carboxypeptidase A 2 vials of substrate	2 vials of TAFI calibrator 2 vials of TAFI control 80 tests
00616	<b>Asserachrom® TAFIa/TAFIai</b> Quantitative determination of activated and/or inactivated TAFI by ELISA method <i>Research Product</i>	3 x 2 coated strips 3 vials of anti-TAFIa/TAFIai-peroxidase 3 vials of TAFIa/TAFIai calibrator 3 vials of TAFIa/TAFIai control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution 3 x 32 tests
00658	<b>STA®-Stachrom® Plasminogen</b> Chromogenic assay of plasminogen	6 vials of streptokinase 6 vials of substrate	6 x 3 ml
00659	<b>STA®-Stachrom® Antiplasmin</b> Chromogenic assay of antiplasmin	4 vials of plasmin 4 vials of substrate	4 vials of solvent 4 x 2 ml
00948	<b>Asserachrom® tPA</b> Quantitative determination of tissue Plasminogen Activator (tPA) by ELISA method	3 x 2 coated strips 3 vials of anti-tPA-peroxidase 3 vials of tPA calibrator 3 vials of tPA control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution 3 x 32 tests
00807	<b>Stachrom® PAI</b> Chromogenic assay of Plasminogen Activator Inhibitor-1(PAI-1)	2 vials of urokinase 2 vials of plasminogen 2 vials of substrate	2 vials of PAI calibrator 1 2 vials of PAI calibrator 2 2 vials of PAI calibrator 3 2 x 2 ml
00949	<b>Asserachrom® PAI-1</b> Quantitative determination of Plasminogen Activator Inhibitor-1(PAI-1) by ELISA method	3 x 2 coated strips 3 vials of anti-PAI-1-peroxidase 3 vials of PAI-1 calibrator 3 vials of PAI-1 control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution 3 x 32 tests

## **Anticoagulant Treatments**

# Heparins & Direct Anti-Xa

Cat. Nr.	Designation	Content	Pack.
<b>Anti-Xa chromogenic assays</b>			
<b>00311</b>	<b>STA®-Liquid Anti-Xa 4</b> Liquid reagent for the chromogenic assay of UFH, LMWH, fondaparinux (Arixtra®) and rivaroxaban (Xarelto®)	6 vials of substrate 6 vials of factor Xa	6 x 4 ml
<b>00322</b>	<b>STA®-Liquid Anti-Xa 8</b> Liquid reagent for the chromogenic assay of UFH, LMWH, fondaparinux (Arixtra®) and rivaroxaban (Xarelto®)	6 vials of substrate 6 vials of factor Xa	6 x 8 ml
<b>00906</b>	<b>Stachrom® Heparin</b> Chromogenic assay of UFH and LMWH	4 vials of antithrombin 2 vial of buffer	4 vials of factor Xa 4 vials of substrate 4 x 4 ml
<b>Anti-Xa clotting assay</b>			
<b>00691</b>	<b>STA®-Staclot® Heparin 1</b> Clotting assay of UFH and LMWH	4 vials of substrate plasma 4 vials of factor Xa	4 vials of phospholipids-Ca++ 4 x 1 ml
<b>Heparin Induced Thrombocytopenia</b>			
<b>001058</b> <b>NEW</b>	<b>STic Expert® HIT 5</b> Lateral Flow Immunoassay to detect IgG antibodies against PF4	5 tests 1 vial of buffer	1 x 5 tests
<b>001059</b> <b>NEW</b>	<b>STic Expert® HIT 20</b> Lateral Flow Immunoassay to detect IgG antibodies against PF4	20 tests 1 vial of buffer	1 x 20 tests
<b>00615</b>	<b>Asserachrom® HPIA</b> Determination of anti-heparin-PF4 antibodies by ELISA method	3 x 2 coated strips 3 vials of HPIA reference 1 vial of washing solution 6 vials of anti-human IgG,A, M-peroxidase	3 vials of HPIA negative control 3 vials of HPIA positive control 6 vials of TMB 3 vials of dilution buffer 3 x 2 x 8 tests
<b>00624</b> <b>NEW</b>	<b>Asserachrom® HPIA - IgG</b> Determination of anti-heparin-PF4 antibodies of IgG class by ELISA method	3 x 2 coated strips 3 vials of HPIA reference 1 vial of washing solution 6 vials of anti-human IgG, peroxidase	3 vials of HPIA negative control 3 vials of HPIA positive control 6 vials of TMB 3 vials of dilution buffer 3 x 2 x 8 tests



# Heparins & Direct Anti-Xa

## Combination Reagents-Calibration plasmas-Control

<b>Reagent</b>	<b>STA®-Liquid Anti-Xa Cat. Nr. 00311 (4 ml) / Cat. Nr. 00322 (8 ml)</b>		
<b>Molecule</b>	<b>UFH &amp; LMWH</b>	<b>Fondaparinux</b>	<b>Rivaroxaban</b>
Calibration type	Dedicated calibration UFH/LMWH Hybrid calibration	Dedicated calibration	Calibration Dedicated
Calibration plasma	<b>STA®-Multi-Hep Calibrator</b> Cat. Nr. 00348	<b>STA®-Fondaparinux Calibrator</b> Cat. Nr. 00354	<b>STA®-Rivaroxaban Calibrator</b> Cat. Nr. 00704
Quality Controls	<b>STA®-Quality HNF/UFH and/or STA®-Quality HBPM/LMWH</b> Cat. Nr. 00381                      Cat. Nr. 00686	<b>STA®-Fondaparinux Control</b> Cat. Nr. 00355	<b>STA®-Rivaroxaban Control</b> Cat. Nr. 00706

## Combination Reagent-Calibration plasmas-Control

<b>Reagent</b>	<b>STA®-Staclo® Heparin Cat. Nr. 00691 Stachrom® Heparin Cat. Nr. 00906</b>	
<b>Molecule</b>	<b>UFH</b>	<b>LMWH</b>
Calibration type	Dedicated calibration UFH	Dedicated calibration LMWH
Calibration plasma	<b>STA®-Hepanorm® H</b> Cat. Nr. 00684	<b>STA®-Hepanorm® HBPM</b> Cat. Nr. 00681
Quality Controls	<b>STA®-Heparin Control (UFH)</b> Cat. Nr. 00683	<b>STA®-HBPM/LMWH Control</b> Cat. Nr. 00682

## Direct Thrombin Inhibitors

Cat. Nr.	Designation	Content	Pack.
<b>01051</b> <b>NEW</b>	<b>ECA - H</b> Chromogenic assay of direct thrombin inhibitors (hirudin & analogues : lepirudin, desirudin...)	2 vials of buffer 1 vial of substrate 2 vials of ecarin	1 ECA - H standard 0 µg/ml 1 ECA - H standard 2 µg/ml 1 ECA - H control 1 µg/ml 2 x 32 tests
<b>01052</b> <b>NEW</b>	<b>ECA - T</b> Chromogenic assay of synthetic direct thrombin inhibitors (dabigatran, bivalirudin, argatroban...)	2 vials of buffer 1 vial of substrate 2 vials of ecarin	1 ECA - T standard 0 µg/ml 1 ECA - T standard 1.2 µg/ml 1 ECA - T control 0.6 µg/ml 2 x 32 tests
<b>01053</b> <b>NEW</b>	<b>ECA - H controls</b>	3 ECA - H control 0.9 - 1.1 µg/ml	3 x 2 ml
<b>01054</b> <b>NEW</b>	<b>ECA - T standards argatroban</b>	3 ECA - T standard 0 µg/ml 3 ECA - T standard 3 µg/ml	3 x 2 x 2 ml
<b>01055</b> <b>NEW</b>	<b>ECA - T controls argatroban</b>	3 ECA - T control argatroban low (0.5 µg/ml) 3 ECA - T control argatroban high (2 µg/ml)	3 x 2 x 2 ml
<b>01056</b> <b>NEW</b>	<b>ECA - T standards bivalirudin</b>	3 ECA - T standard 0 µg/ml 3 ECA - T standard 20 µg/ml	3 x 2 x 2 ml
<b>01057</b> <b>NEW</b>	<b>ECA - T controls bivalirudin</b>	3 ECA - T control 10 µg/ml	3 x 2 ml

## **Thrombophilia**

# Antithrombin & Protein C

Cat. Nr.	Designation	Content	Pack.
<b>Antithrombin (AT)</b>			
00596	<b>STA®-Stachrom® AT III 3</b> Chromogenic assay of Antithrombin	4 vials of thrombin 4 vials of substrate	4 vials of thrombin solvent 4 x 3 ml
00672	<b>STA®-Stachrom® AT III 6</b> Chromogenic assay of Antithrombin	4 vials of thrombin 4 vials of substrate	4 vials of thrombin solvent 4 x 6 ml
00568	<b>Liatest® AT III</b> Quantitative determination of Antithrombin by immuno-turbidimetric method	6 vials of latex 6 vials of buffer	6 x 1 ml
<b>Protein C</b>			
00747	<b>STA®-Staclot® Protein C</b> Clotting assay of Protein C	3 vials of PC deficient plasma 3 vials of PC-activator	3 x 1 ml
00671	<b>STA®-Stachrom® Protein C</b> Chromogenic assay of Protein C	6 vials of PC-activator 6 vials of substrate	6 x 3 ml
00944	<b>Asserachrom® Protein C</b> Quantitative determination of Protein C by ELISA method	3 x 2 coated strips 1 vial of washing solution 3 vials of anti-Protein C-peroxidase 3 vials of Protein C calibrator	3 vials of Protein C control 3 vials of TMB 3 vials of dilution buffer 3 x 32 tests
<b>Activated Protein C Resistance (APCR)</b>			
00721	<b>STA®-Staclot® APC-R</b> Clotting test for the detection of APC Resistance	4 vials of F. V deficient plasma 4 vials of APC 4 vials of venom	4 vials of Control N 4 vials of Control P 4 x 2 ml

# Protein S & C4b-Binding Protein

Cat. Nr.	Designation	Content	Pack.
<b>Protein S</b>			
00746	<b>STA®-Staclot® Protein S</b> Clotting assay of Protein S	2 vials of PS deficient plasma 2 vials of factor Va	2 vials of APC 2 x 1 ml
00527	<b>STA®-Liatest® Free Protein S 2</b> Quantitative determination of Free Protein S by immuno-turbidimetric method	3 vials of latex 3 vials of buffer	3 x 2 ml
00516	<b>STA®-Liatest® Free Protein S 6</b> Quantitative determination of Free Protein S by immuno-turbidimetric method	6 vials of latex 6 vials of buffer	6 x 6 ml
00945	<b>Asserachrom® Total Protein S</b> Quantitative determination of Total Protein S by ELISA method	3 x 2 coated strips 3 vials of dilution buffer 3 vials of Total Protein S control 3 vials of anti-Total ProteinS-peroxidase	3 vials of Total Protein S calibrator 3 vials of TMB 1 vial of washing solution 3 x 32 tests
00946	<b>Asserachrom® Free Protein S</b> Quantitative determination of Free Protein S by ELISA method	3 x 2 coated strips 3 vials of dilution buffer 3 vials of Free Protein S control 3 vials of anti-Free Protein S-peroxidase	3 vials of Free Protein S calibrator 3 vials of TMB 1 vial of washing solution 3 x 32 tests
<b>C4b-Binding Protein</b>			
00581	<b>Liatest® C4b-BP</b> Quantitative determination of C4b-BP by immuno-turbidimetric method <i>Research Product</i>	6 vials of latex 6 vials of buffer	6 x 1 ml

## Others Inhibitors

Cat. Nr.	Designation	Content	Pack.
<b>Heparin Cofactor II (HCII)</b>			
<b>00851</b>	<b>Stachrom® HCII</b> Chromogenic assay of heparin cofactor II <i>Research Product</i>	6 vials of thrombin 6 vials of substrate	2 vials of buffer  6 x 2 ml
<b>Tissue Factor Pathway Inhibitor (TFPI)</b>			
<b>00261</b>	<b>Asserachrom® Total TFPI</b> Quantitative determination of Total Tissue Factor Pathway Inhibitor (TFPI) by ELISA method <i>Research Product</i>	3 x 2 coated strips 1 vial of washing solution 3 vials of Total TFPI calibrator 3 vials of Total TFPI control	3 vials of anti-Total TFPI-peroxidase 6 tablets of OPD 6 tablets of urea peroxide 1 vial of dilution buffer  3 x 32 tests
<b>00262</b>	<b>Asserachrom® Free TFPI</b> Quantitative determination of Free Tissue Factor Pathway Inhibitor (TFPI) by ELISA method <i>Research Product</i>	3 x 2 coated strips 1 vial of washing solution 3 vials of Free TFPI calibrator 3 vials of Free TFPI control	3 vials of anti-Free TFPI-peroxidase 6 tablets of OPD 6 tablets of urea peroxide 1 vial of dilution buffer  3 x 32 tests
<b>Soluble Endothelial Protein C Receptor (sEPCR)</b>			
<b>00264</b>	<b>Asserachrom® sEPCR</b> Quantitative determination of soluble Endothelial Protein C Receptor by ELISA method <i>Research Product</i>	3 x 2 coated strips 1 vial of wash. Solution 3 vials of sEPCR calibrator 3 vials of anti-sEPCR-peroxidase	3 vials of TMB 3 vials of dilution buffer 3 vials of sEPCR control  3 x 32 tests
<b>Protein Z</b>			
<b>00180</b>	<b>Asserachrom® Protein Z</b> Quantitative determination of Protein Z by ELISA method <i>Research Product</i>	3 x 2 coated strips 6 tablets of urea peroxyde 3 vials of Protein Z calibrator 3 vials of anti-protein Z-peroxidase	6 tablets of OPD 1 vial of dilution buffer 1 vial of washing solution  3 x 32 tests

# Lupus Anticoagulant (LA)

Cat. Nr.	Designation	Content	Pack.
<b>Lupus Anticoagulants (LA)</b>			
<b>00339</b>	<b>STA®-Staclot® DRVV Screen 2</b> Detection of the Lupus Anticoagulants by the diluted Russel's viper venom test	12 vials of STA®-Staclot® DRVV Screen 2	12 x 2 ml
<b>00333</b>	<b>STA®-Staclot® DRVV Screen 5</b> Detection of the Lupus Anticoagulants by the diluted Russel's viper venom test	12 vials of STA®-Staclot® DRVV Screen 5	12 x 5 ml
<b>00334</b>	<b>STA®-Staclot® DRVV Confirm</b> Confirmation of Lupus Anticoagulants by the diluted Russel's viper venom test	12 vials of STA®-Staclot® DRVV Confirm	12 x 2 ml
<b>00599</b>	<b>PTT-LA</b> Lupus Anticoagulant APTT-based reagent	6 vials of PTT-LA	6 x 2 ml
<b>00600</b>	<b>Staclot® LA</b> Hexagonal phospholipids screening and confirmatory assay for Lupus Anticoagulant	2 vials of hexagonal phospholipids 4 vials of normal plasma 2 vials of PTT-LS	2 vials of buffer 2 vials of solvent 2 x 5 tests
<b>Reference Plasma</b>			
<b>00539</b>	<b>Pool Norm</b> Normal human plasma pool	12 vials of Pool Norm	12 x 1 ml

# Antiphospholipid Antibodies (APA)

Cat. Nr.	Designation	Content	Pack.
00266	<b>Asserachrom® APA Screen</b> Qualitative determination of IgG, IgA, IgM anti-phospholipid antibodies by ELISA method	3 x 2 coated strips 3 vials of Anti-IgG,A,M-peroxidase 3 vials of APA Screen reference 3 vials of dilution buffer	1 vial of washing solution 3 vials of TMB 3 vials of control 1 3 vials of control 2 3 x 32 tests
00267	<b>Asserachrom® APA IgG, M</b> Quantitative determination of anti-phospholipid antibodies (IgG and/or IgM) by ELISA method	3 x 2 coated strips 3 vials of Anti-IgG-peroxidase 3 vials of Anti-IgM-peroxidase 3 vials of APA IgG, M calibrator 3 vials of dilution buffer	1 vial of washing solution 3 vials of TMB 3 vials of control 1 3 vials of control 2 3 x 32 tests
00268	<b>Asserachrom® Anti-β2 GPI IgG</b> Quantitative determination of anti-β2GPI antibodies (IgG) by ELISA method	3 x 4 coated strips 3 vials of Anti-IgG-peroxidase 3 vials of Anti-β2GPI IgG calibrator 3 vials of dilution buffer	1 vial of washing solution 3 vials of TMB 3 vials of control 1 3 vials of control 2 3 x 32 tests
00269	<b>Asserachrom® Anti-β2 GPI IgM</b> Quantitative determination of anti-β2GPI antibodies (IgM) by ELISA method	3 x 4 coated strips 3 vials of Anti-IgM-peroxidase 3 vials of Anti-β2GPI IgM calibrator 3 vials of dilution buffer	1 vial of washing solution 3 vials of TMB 3 vials of control 1 3 vials of control 2 3 x 32 tests
00265	<b>Asserachrom® Anti-Prothrombin IgG, M</b> Quantitative determination of anti-prothrombin antibodies (IgG and/or IgM) by ELISA method <i>Research Product</i>	3 x 2 coated strips 3 vials of Anti-IgG-peroxidase 3 vials of Anti-IgM-peroxidase 3 vials of Anti-Prothrombin IgG, M calibrator 3 vials of dilution buffer	1 vial of washing solution 3 vials of TMB 3 vials of control 1 3 vials of control 2 3 x 32 tests



## **Primary Haemostasis**

# Von Willebrand Factor & Activation Markers

Cat. Nr.	Designation	Content	Pack.
<b>Von Willebrand Factor</b>			
00518	<b>STA®-Liatest® VWF:Ag</b> Quantitative determination of Von Willebrand Factor by immuno-turbidimetric method	4 vials of latex 4 vials of buffer	4 vials of latex diluent 4 x 5 ml
00942	<b>Asserachrom® VWF:Ag</b> Quantitative determination of Von Willebrand Factor by ELISA method	3 x 2 coated strips 3 vials of anti-VWF-peroxidase 3 vials of VWF calibrator 3 vials of VWF control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution 3 x 32 tests
00239	<b>Asserachrom® VWF:CB</b> Quantitative determination of the capacity of Von Willebrand Factor to bind to Collagen by ELISA method	3 x 2 coated strips 3 vials of anti-VWF-peroxidase 3 vials of VWF:CB calibrator 3 vials of VWF:CB control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution 3 x 32 tests
00919	<b>Asserachrom® VWF:FVIII</b> Quantitative determination of the capacity of Von Willebrand Factor to bind to FVIII by ELISA method	3 x 2 coated strips 3 vials of anti-FVIII-peroxidase 3 vials of VWF:FVIII calibrator 3 vials of VWF:FVIII control 3 vials of anti-FVIII-peroxidase buffer	3 vials of TMB 3 vials of sample diluent 1 vial of washing solution 3 vials of recomb. FVIII 3 x 32 tests
00501	<b>Ristocetin*</b> <i>Research Product</i>	1 vial of Ristocetin	100 mg
<b>Activation Markers</b>			
00950	<b>Asserachrom® β-TG</b> Quantitative determination of β-Thromboglobulin(β-TG)	3 x 2 coated strips 3 vials of anti-β-TG-peroxidase 3 vials of β-TG calibrator 3 vials of β-TG control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution 3 x 32 tests
00951	<b>Asserachrom® PF4</b> Quantitative determination of Platelet Factor 4 (PF4) by ELISA method	3 x 2 coated strips 3 vials of anti-PF4-peroxidase 3 vials of PF4 calibrator 3 vials of PF4 control	3 vials of TMB 3 vials of dilution buffer 1 vial of washing solution 3 x 32 tests
00276	<b>Asserachrom® sGPV</b> Quantitative determination of soluble GPV by ELISA method <i>Research Product</i>	3 x 2 coated strips 3 vials of dilution buffer 3 vials of GPV calibrator 3 vials of anti-soluble GPV-peroxidase	3 vials of TMB 1 vial of washing solution 3 vials of GPV control 3 x 32 tests

# Platelets\*

Cat. Nr.	Designation	Content	Pack.
<b>Flow Cytometry Assays</b>			
00449	<b>PLT VASP/P2Y12</b> For the monitoring of P2Y12 ADP receptor antagonists by flow cytometry	1 vial of diluent 1 vial of PGE1 + ADP 1 vial of anti-VASP-P mouse monoclonal antibody 1 vial of negative isotypic control	1 vial of staining reagent 1 vial of staining reagent 1 vial of PGE1 1 vial of fixative agent 10 samples
00111	<b>PLT GP Receptors</b> Quantitative determination of platelet surface glycoproteins by flow cytometry	1 vial of diluent 1 vial of negative isotypic control 1 vial of anti-Gp IIb/IIIa 1 vial of anti-Gp IIIa 1 vial of staining reagent	1 vial of fixative agent 1 vial of TRAP 1 vial of anti-Gp Ib 1 vial of anti-GMP 140 1 vial of calibrator 5 samples
00419	<b>PLT HPA-1</b> Determination of the Platelet HPA-1 polymorphism by flow cytometry	1 vial of diluent 1 vial of staining reagent 1 vial of calibrator	1 vial of MAb1 anti-Gp IIIa 1 vial of MAb2 anti-Gp IIIa 10 samples
00452	<b>Platelet PAIg</b> Kit for Platelet Associated Immunoglobulin quantitation by flow cytometry <i>Research Product</i>	1 vial of diluent 1 vial of Mab 1 vial of negative isotypic control	1 vial of calibrator 1 vial of staining reagent 1 vial of buffer 10 samples
00112	<b>Platelet GpIIb/IIIa Occupancy</b> Monitoring of the GpIIb/IIIa Occupancy by flow cytometry <i>Research Product</i>	1 vial of diluent 1 vial of negative isotypic control 1 vial of staining reagent	1 vial of Mab2 anti-Gp IIIa 1 vial of Mab1 anti-Gp IIIa 1 vial of calibrator 10 samples
00457	<b>Platelet Calibrator</b> Kit for customised platelet antigen quantitation by flow cytometry <i>Research Product</i>	1 vial of negative isotypic control IgG1 1 vial of negative isotypic control IgG2a 1 vial of negative isotypic control IgG2b	1 vial of diluent 1 vial of calibrator 1 vial of staining reagent 50 tests
00418	<b>Platelet GP Screen</b> Kit for platelet glycoprotein quantitation by flow cytometry <i>Research Product</i>	1 vial of diluent 1 vial of calibrator 1 vial of staining reagent	1 vial of Mab2 anti-Gp Ia 1 vial of Mab2 anti-Gp Ib 1 vial of Mab2 anti-Gp IIIa 10 samples
00420	<b>Megamix</b> Beads for cytometer settings in microparticle analysis <i>Research Product</i>	1 vial of beads	50 tests
01000	<b>Cellquant PNH</b> Kit for Paroxysmal Nocturnal Haemoglobinuria diagnosis on granulocytes by flow cytometry	1 vial of diluent 1 vial of calibrated beads 1 vial of saturation reagent 3 vials of redcell lysing solution	1 vial of Mab anti-CD55 1 vial of Mab anti-CD59 1 vial of staining reagent 12 samples
01003	<b>Redquant PNH</b> Kit for Paroxysmal Nocturnal Haemoglobinuria diagnosis on red blood cells by flow cytometry	1 vial of diluent 2 vials of calibrated beads 1 vial of saturation reagent	1 vial of Mab anti-CD55 1 vial of Mab anti-CD59 1 vial of staining reagent 12 samples
01001	<b>Cellquant Calibrator</b> Kit for customised leukocyte surface antigen quantitation by flow cytometry <i>Research Product</i>	1 vial of diluent 1 vial of staining reagent solution	1 vial of calibration beads 1 vial of neutralisation 50 tests

# Monoclonal Antibodies For Flow Cytometry\*

Cat. Nr.	Designation	Content	Pack.
<i>Anti-platelet markers</i>			
001033	CD32, clone 2B2, purif.	Availability: 3 months maximum	0.1 mg
001031	CD36, clone 10.5, purif.	Availability: 3 months maximum	0.1 mg
001030	CD36, clone 10.5, FITC	Availability: 3 months maximum	100 tests
01032	CD36, clone 10.5, PE	Availability: 3 months maximum	100 tests
01025	CD41, clone PL2-49, purif.	Availability: 3 months maximum	0.1 mg
01024	CD41, clone PL2-49, FITC	Availability: 3 months maximum	100 tests
01026	CD41, clone PL2-49, PE	Availability: 3 months maximum	100 tests
01028	CD42b, clone ALMA 19, purif.	Availability: 3 months maximum	0.1 mg
01027	CD42b, clone ALMA 19, FITC	Availability: 3 months maximum	100 tests
01029	CD42b, clone ALMA 19, PE	Availability: 3 months maximum	100 tests
01041	CD61, clone LYP18, purif.	Availability: 3 months maximum	0.1 mg
01040	CD61, clone LYP18, FITC	Availability: 3 months maximum	100 tests
01042	CD61, clone LYP18, PE	Availability: 3 months maximum	100 tests
01017	CD61, clone 4F8, purif.	Availability: 3 months maximum	0.1 mg
01016	CD61, clone 4F8, FITC	Availability: 3 months maximum	100 tests
01022	CD62P, clone LYP20, purif.	Availability: 3 months maximum	0.1 mg
01021	CD62P, clone LYP20, FITC	Availability: 3 months maximum	100 tests
01023	CD62P, clone LYP20, PE	Availability: 3 months maximum	100 tests
01005	Fibrinogen, clone 9F9, FITC	Availability: 3 months maximum	100 tests
<i>Anti-endothelial cell markers</i>			
01006	CD146, clone COM3D9, purif.	Availability: 3 months maximum	100 tests
01007	CD146, clone COM2F6, purif.	Availability: 3 months maximum	100 tests
01008	CD146, clone COM5G6, purif.	Availability: 3 months maximum	100 tests
01011	CD146, clone COM7A4, purif.	Availability: 3 months maximum	100 tests
01010	CD146, clone COM7A4, FITC	Availability: 3 months maximum	100 tests
01009	CD146, clone COM7A4, Biot.	Availability: 3 months maximum	100 tests
01014	CD146, clone S-ENDO 1, purif.	Availability: 3 months maximum	100 tests
01013	CD146, clone S-ENDO 1, FITC	Availability: 3 months maximum	100 tests
01015	CD146, clone S-ENDO 1, PE	Availability: 3 months maximum	100 tests
01012	CD146, clone S-ENDO 1, Biot.	Availability: 3 months maximum	100 tests

## Monoclonal Antibodies For Flow Cytometry\*

Cat. Nr.	Designation	Content	Pack.
	<i>Isotypic Negative Controls</i>		
01019	Ctl. neg. IgG1 purif. (2DNP2H11)	Availability: 3 months maximum	0.1 mg
01018	Ctl. neg. IgG1-FITC (2DNP2H11)	Availability: 3 months maximum	100 tests
01020	Ctl. neg. IgG1-PE (2DNP2H11)	Availability: 3 months maximum	100 tests
01038	Ctl. neg. IgG2a purif. (2DNP16C12)	Availability: 3 months maximum	0.1 mg
01037	Ctl. neg. IgG2a-FITC (2DNP16C12)	Availability: 3 months maximum	100 tests
01039	Ctl. neg. IgG2a-PE (2DNP16C12)	Availability: 3 months maximum	100 tests
01035	Ctl. neg. IgG2b purif. (2DNP14G5)	Availability: 3 months maximum	0.1 mg
01034	Ctl. neg. IgG2b-FITC (2DNP14G5)	Availability: 3 months maximum	100 tests
01036	Ctl. neg. IgG2b-PE (2DNP14G5)	Availability: 3 months maximum	100 tests

\* Availability depending upon the country



## **Calibrators & Controls**

# Calibration Plasmas

Cat. Nr.	Designation	Content	Pack.
<b>Automated Reagents</b>			
<b>00675</b>	<b>STA®-Unicalibrator</b> Calibration plasma for PT (%), fibrinogen, factor assays (II, V, VII, VIII, IX, X, XI, XII), AT, PC, PS, plasminogen, antiplasmin (activity)	6 vials of STA®-Unicalibrator	6 x 1 ml
<b>00520</b>	<b>STA®-VWF:Ag Calibrator</b> Calibration plasma for assay of Von Willebrand factor by immuno-turbidimetric method	6 vials of STA®-VWF:Ag Calibrator	6 x 1 ml
<b>00544</b>	<b>STA®-FM Calibrator</b> Calibration plasmas for assay of fibrin monomers by immuno-turbidimetric method (STA®-Liatest FM)	2 vials of STA®-FM Calibrator 1 2 vials of STA®-FM Calibrator 2 2 vials of STA®-FM Calibrator 3	2 vials of STA®-FM Calibrator 4 2 vials of STA®-FM Calibrator 5 2 x 5 x 1 ml
<b>00655</b> <b>NEW</b>	<b>STA®-FDP Calibrator</b> Calibration plasmas for assay of fibrin and fibrinogen degradation products by immuno-turbidimetric method (STA®-Liatest FDP)	2 vials of STA®-FDP Calibrator 1 2 vials of STA®-FDP Calibrator 2 2 vials of STA®-FDP Calibrator 3	2 vials of STA®-FDP Calibrator 4 2 vials of STA®-FDP Calibrator 5 2 x 5 x 1 ml
<b>00684</b>	<b>STA®-Hepanorm® H</b> Calibration plasmas for UFH assay using anti-Xa method (STA®-Staclot® Heparin/Stachrom® Heparin)	4 vials of STA®-Hepanorm® H 0 4 vials of STA®-Hepanorm® H 3 4 vials of STA®-Hepanorm® H 6	4 x 3 x 1 ml
<b>00681</b>	<b>STA®-Hepanorm® HBPM/LMWH</b> Calibration plasmas for LMWH assay using anti-Xa method (STA®-Staclot® Heparin/Stachrom® Heparin)	4 vials of STA®-Hepanorm® HBPM/LMWH 0 4 vials of STA®-Hepanorm® HBPM/LMWH 4 4 vials of STA®-Hepanorm® HBPM/LMWH 9	4 x 3 x 1 ml
<b>00348</b> <b>NEW</b>	<b>STA®-Multi Hep Calibrator</b> Calibration plasmas for Heparins assay (UFH and LMWH) using anti-Xa method (STA®-Liquid Anti-Xa)	4 vials of STA®-Multi Hep Calibrator 0 4 vials of STA®-Multi Hep Calibrator 4 4 vials of STA®-Multi Hep Calibrator 7 4 vials of STA®-Multi Hep Calibrator 10 4 vials of STA®-Multi Hep Calibrator 18	4 x 5 x 1 ml
<b>00354</b>	<b>STA®-Fondaparinux Calibrator</b> Calibration plasmas for fondaparinux (Arixtra®) assay using anti-Xa method (STA®-Liquid Anti-Xa)	2 vials of STA®-Fondaparinux Calibrator 0 2 vials of STA®-Fondaparinux Calibrator 9 2 vials of STA®-Fondaparinux Calibrator 18	2 x 3 x 1 ml
<b>00704</b>	<b>STA®-Rivaroxaban Calibrator</b> Calibration plasmas for rivaroxaban (Xarelto®) assay using anti-Xa method (STA®-Liquid Anti-Xa)	3 vials of STA®-Rivaroxaban Calibrator 0 3 vials of STA®-Rivaroxaban Calibrator 1 3 vials of STA®-Rivaroxaban Calibrator 2 3 vials of STA®-Rivaroxaban Calibrator 3	3 x 4 x 1 ml
<b>ECA line</b>			
<b>01054</b> <b>NEW</b>	<b>ECA - T standards argatroban</b>	3 ECA-T standard 0 µg/ml 3 ECA-T standard 3 µg/ml	3 x 2 x 2 ml
<b>01056</b> <b>NEW</b>	<b>ECA - T standards bivalirudin</b>	3 ECA - T standard 0 µg/ml 3 ECA - T standard 20 µg/ml	3 x 2 x 2 ml
<b>Multipurpose reagents</b>			
<b>00625</b>	<b>Unicalibrator</b> Calibration plasma for PT (%), fibrinogen, factor assays (II, V, VII, VIII, IX, X, XI, XII), AT (antigen) PC, PS (activity)	6 vials of Unicalibrator	6 x 1 ml
<b>00496</b>	<b>Etaloquick®</b> Calibration plasmas for the determination of Prothrombin Time (%), INR)	4 vials of Etaloquick® 1 4 vials of Etaloquick® 2 4 vials of Etaloquick® 3	4 x 3 x 0.5 ml



# Control Plasmas

Cat. Nr.	Designation	Content	Pack.
<b>Automated Reagents</b>			
<b>00554</b> <b>NEW</b>	<b>STA®-Routine QC 2 ml*</b> Normal and abnormal control plasmas for PT INR, APTT, fibrinogen, thrombin time (N) and AT (activity) (stable 24h)	12 vials of STA®-Routine QC 2 ml N 12 vials of STA®-Routine QC 2 ml P	12 x 2 x 2 ml
<b>00714</b> <b>NEW</b>	<b>STA®-Routine QC P Plus*</b> Abnormal control plasmas for PT, APTT, fibrinogen, thrombin time and AT (activity) (stable 24h)	24 vials of STA®-Routine QC P Plus	24 x 2 ml
<b>00679</b>	<b>STA®-Coag Control N+P</b> Normal and abnormal control plasmas for PT, APTT, fibrinogen, thrombin time (N) and AT (activity)	12 vials of STA®-Coag Control N 12 vials of STA®-Coag Control P	12 x 2 x 1 ml
<b>00678</b>	<b>STA®-System Control N+P</b> Normal and abnormal control plasmas for PT, APTT, fibrinogen, thrombin time (N), reptilase time (N), factor assays (II, V, VII, VIII, IX, X, XI, XII), AT, PC, PS, plasminogen, antiplasmin (activity)	12 vials of STA®-System Control N 12 vials of STA®-System Control P	12 x 2 x 1 ml
<b>00106</b>	<b>STA®-Scandinorm**</b> Normal control plasma for PT, APTT, fibrinogen and AT	12 vials of STA®-Scandinorm	12 x 1 ml
<b>00107</b>	<b>STA®-Scandipath**</b> Abnormal control plasma for PT, APTT, and fibrinogen	12 vials of STA®-Scandipath	12 x 1 ml
<b>00526</b>	<b>STA®-Liatest® Control N+P</b> Normal and abnormal control plasmas for assays of Von Willebrand Factor, free Protein S and D-Dimer by immuno-turbidimetric method	12 vials of STA®-Liatest® Control N 12 vials of STA®-Liatest® Control P	12 x 2 x 1 ml
<b>00201</b>	<b>STA®-Control LA 1 + 2</b> Control plasmas for lupus anticoagulant tests	3 vials of STA®-Control LA 1 3 vials of STA®-Control LA 2	3 x 2 x 1 ml
<b>00545</b>	<b>STA®-FM Control</b> Control plasmas for assay of fibrin monomers by immuno- turbidimetric method (STA®-Liatest FM)	6 vials of STA®-FM Control 1 6 vials of STA®-FM Control 2	6 x 2 x 1 ml
<b>00654</b> <b>NEW</b>	<b>STA®-FDP Control</b> Control plasmas for assay of fibrin and fibrinogen degradation products by immuno-turbidimetric method (STA®-Liatest FDP)	6 vials of STA®-FDP Control 1 6 vials of STA®-FDP Control 2	6 x 2 x 1,5 ml
<b>00682</b>	<b>STA®-HBPM/LMWH Control</b> Control plasmas for LMWH assay using anti-Xa method (STA®-Staclot® Heparin/ Stachrom® Heparin)	6 vials of STA®-Quality HBPM/LMWH Control 3 6 vials of STA®-Quality HBPM/LMWH Control 8	6 x 2 x 1 ml
<b>00683</b>	<b>STA®-Heparin Control</b> Control plasmas for UFH assay using anti-Xa method STA®-Staclot® Heparin/ Stachrom® Heparin)	6 vials of STA®-Heparin Control 2 6 vials of STA®-Heparin Control 5	6 x 2 x 1 ml
<b>00381</b> <b>NEW</b>	<b>STA®-Quality HNF/UFH</b> Control plasmas for UFH assay using anti-Xa method (STA®-Liquid anti-Xa)	6 vials of STA-Quality HNF/UFH 2 6 vials of STA-Quality HNF/UFH 7	6 x 2 x 1 ml

\* Availability depending upon the country

\*\* For Nordic countries only

# Control Plasmas

Cat. Nr.	Designation	Content	Pack.
00686	<b>STA®-Quality HBPM/LMWH</b> Control plasmas for LMWH assay using anti-Xa method (STA®-Liquid anti-Xa)	6 vials of STA®-Quality HBPM/LMWH 8 6 vials of STA®-Quality HBPM/LMWH 14	6 x 2 x 1 ml
00355	<b>STA®-Fondaparinux Control</b> Control plasmas for fondaparinux (Arixtra®) assay using anti-Xa method (STA®-Liquid Anti-Xa)	3 vials of STA®-Fondaparinux Control 5 3 vials of STA®-Fondaparinux Control 14	3 x 2 x 1 ml
00706 <b>NEW</b>	<b>STA®-Rivaroxaban Control</b> Control plasmas for rivaroxaban (Xarelto®) assay using anti-Xa method (STA®-Liquid Anti-Xa)	3 vials of STA®-Rivaroxaban Control 1 3 vials of STA®-Rivaroxaban Control 2	3 x 2 x 1 ml
<b>ECA line</b>			
01053 <b>NEW</b>	<b>ECA - H controls</b>	3 ECA - H control 0.9 - 1.1 µg/ml	3 x 2 ml
01055 <b>NEW</b>	<b>ECA - T controls argatroban</b>	3 ECA - T control argatroban low (0.5 µg/ml) 3 ECA - T control argatroban high (2 µg/ml)	3 x 2 x 2 ml
01057 <b>NEW</b>	<b>ECA - T controls bivalirudin</b>	3 ECA - T control 10 µg/ml	3 x 2 ml
<b>Multipurpose reagents</b>			
00621	<b>Coag Control N+P</b> Normal and abnormal control plasmas for PT, APTT, fibrinogen, thrombin time (N)	12 vials of Coag Control N 12 vials of Coag Control P	12 x 2 x 1 ml
00617	<b>System Control N+P</b> Normal and abnormal control plasmas for PT, APTT, fibrinogen, thrombin time (N), Reptilase time (N) factor assays (II, V, VII, VIII, IX, X, XI, XII), AT (antigen), PC/PS (activity)	12 vials of System Control N 12 vials of System Control P	12 x 2 x 1 ml
00522	<b>Coag-Norm®</b> Unassayed normal control plasma for PT, APTT and fibrinogen	100 vials of Coag-Norm®	100 x 1 ml
00523	<b>Coag-Path®</b> Unassayed abnormal control plasma for PT, APTT and fibrinogen	100 vials of Coag-Path®	100 x 1 ml
<b>Quality Control Programs</b>			
<b>NEW</b>	<b>Qualiris by Stago</b> External quality control program open to every coagulation analysers : - Qualiris QC Premium - Qualiris QC Experience* - Qualiris QC Heparin HNF/UFH - Qualiris QC Heparin HBPM/LMWH - Qualiris QC D-Dimer - Qualiris QC Lupus Anticoagulant - Qualiris Diagnostic Challenge	For further information, please refer to your local contact	

## **Auxiliary Reagents**

# Auxiliary Reagents

Cat. Nr.	Designation	Content	Pack.
<b>Solutions</b>			
00975	STA®-Desorb U	24 vials of STA®- Desorb U	24 x 15 ml
00973	STA®-Cleaner Solution	6 vials of STA®- Cleaner Solution	6 x 2.5 l
00367	STA®-CaCl <sub>2</sub> 0.025 M	24 vials of STA®- CaCl <sub>2</sub> 0.025 M	24 x 15 ml
00360	STA®-Owren-Koller	24 vials of STA®- Owren-Koller - Buffer - pH 7.35	24 x 15 ml
00279	PEG 25%	6 vials of PEG 25%	6 x 2.5 ml
00555	Asserachrom® Washing Solution*	2 vials of washing solution for Asserachrom®	2 x 50 ml
<b>Test Cards</b>			
00550	For D-Di Test® kit	10 test cards	1 x 10
00548	For F.S. Test and FDP Plasma kits	10 test cards	1 x 10



# Research Products

This catalogue contains information on products which is targeted to a wide range of audiences and could contain product details or information otherwise not accessible or valid in your country.

**Research Products Catalogue available on request  
( Cat. Nr. 27935 )**

# Research Kits

Cat. Nr.	Designation	Content	Pack.
<b>Activity Methods</b>			
00281	Staclot® VIIa-rTF	Refer to page 25	2 x 1 ml
00851	Stachrom® HCII (Heparin Cofactor II)	Refer to page 40	6 x 2 ml
00346	STA®-Stachrom® TAFI	Refer to page 32	80 tests
00429	STA®-Procoag-PPL Chronometric determination of procoagulant phospholipid activity	3 vials of procoagulant-phospholipid depleted plasma 3 vials of Factor Xa	3 vials of Control N 3 vials of Control P 3 x 40 tests
<b>ELISA Methods</b>			
00241	Asserachrom® VII:Ag	Refer to page 25	3 x 32 tests
00491	Asserachrom® VIIa-AT	Refer to page 25	3 x 32 tests
00243	Asserachrom® X:Ag	Refer to page 25	3 x 32 tests
00280	Asserachrom® VIII:Ag	Refer to page 25	3 x 32 tests
00631	Asserachrom® PIVKA-II	Refer to page 25	3 x 32 tests
00264	Asserachrom® sEPCR	Refer to page 40	3 x 32 tests
00180	Asserachrom® Protein Z	Refer to page 40	3 x 32 tests
00261	Asserachrom® Total TFPI	Refer to page 40	3 x 32 tests
00262	Asserachrom® Free TFPI	Refer to page 40	3 x 32 tests
00265	Asserachrom® Anti-Prothrombin IgG, M	Refer to page 42	3 x 32 tests
00276	Asserachrom® sGPV	Refer to page 44	3 x 32 tests
00616	Asserachrom® TAFIa/TAFIai	Refer to page 32	3 x 32 tests
01004	Cy-Quant ELISA sCD146 Quantitative determination of soluble CD146	3 x 2 coated strips 6 tablets of OPD	3 x 32 tests
<b>Immuno-Turbidimetric Methods</b>			
00581	Liatest® C4b-BP	Refer to page 39	6 x 1 ml
<b>Flow Cytometry</b>			
00112	Platelet GpIb/IIIa Occupancy*	Refer to page 45	10 samples
00452	Platelet PAIg*	Refer to page 45	10 samples
00457	Platelet Calibrator*	Refer to page 45	50 tests
00418	Platelet GP Screen*	Refer to page 45	10 tests
00420	Megamix*	Refer to page 45	50 tests
01001	Cellquant Calibrator*	Refer to page 45	50 tests

\* Availability depending upon the country

# Purified Proteins

Cat. Nr.	Designation	Content	Pack.
00461	Purified VWF		1 vial
00519	Purified Fibrinogen		1 vial
00557	Purified Prothrombin		1 vial
00896	Purified Thrombin (Human)		1 vial
00462	Purified Factor X		1 vial
00912	Purified Factor Xa		1 vial
00888	Purified AT III		1 vial
00463	Purified Heparin Cofactor II		1 vial
00828	Purified APC		1 vial
00392	Purified $\beta$ 2-GlycoProtein I		1 vial
00964	Purified Bovine Thrombin		1 vial



## Chromogenic Substrates & Activators

Cat. Nr.	Designation	Content	Pack.
<b>Chromogenic Substrates</b>			
00811	<b>CBS 31.39 (Factor Xa)</b>	Availability: 3 months maximum	1 vial
00873	<b>CBS 34.47 (Thrombin)</b>	Availability: 3 months maximum	1 vial
<b>Activators</b>			
00823	<b>Ecarin</b>	Availability: 3 months maximum	1 vial
00830	<b>r-Hirudin</b>	Availability: 3 months maximum	1 vial
00361	<b>R.V.V.</b>	Availability: 3 months maximum	1 vial
00501	<b>Ristocetin*</b> <i>Research Product</i>	1 vial of Ristocetin	100 mg

# Monoclonal Antibodies For Flow Cytometry\*

Cat. Nr.	Designation	Content	Pack.
<i>Anti-platelet markers</i>			
001033	CD32, clone 2B2, purif.	Availability: 3 months maximum	0.1 mg
001031	CD36, clone 10.5, purif.	Availability: 3 months maximum	0.1 mg
001030	CD36, clone 10.5, FITC	Availability: 3 months maximum	100 tests
01032	CD36, clone 10.5, PE	Availability: 3 months maximum	100 tests
01025	CD41, clone PL2-49, purif.	Availability: 3 months maximum	0.1 mg
01024	CD41, clone PL2-49, FITC	Availability: 3 months maximum	100 tests
01026	CD41, clone PL2-49, PE	Availability: 3 months maximum	100 tests
01028	CD42b, clone ALMA 19, purif.	Availability: 3 months maximum	0.1 mg
01027	CD42b, clone ALMA 19, FITC	Availability: 3 months maximum	100 tests
01029	CD42b, clone ALMA 19, PE	Availability: 3 months maximum	100 tests
01041	CD61, clone LYP18, purif.	Availability: 3 months maximum	0.1 mg
01040	CD61, clone LYP18, FITC	Availability: 3 months maximum	100 tests
01042	CD61, clone LYP18, PE	Availability: 3 months maximum	100 tests
01017	CD61, clone 4F8, purif.	Availability: 3 months maximum	0.1 mg
01016	CD61, clone 4F8, FITC	Availability: 3 months maximum	100 tests
01022	CD62P, clone LYP20, purif.	Availability: 3 months maximum	0.1 mg
01021	CD62P, clone LYP20, FITC	Availability: 3 months maximum	100 tests
01023	CD62P, clone LYP20, PE	Availability: 3 months maximum	100 tests
01005	Fibrinogen, clone 9F9, FITC	Availability: 3 months maximum	100 tests
<i>Anti-endothelial cell markers</i>			
01006	CD146, clone COM3D9, purif.	Availability: 3 months maximum	100 tests
01007	CD146, clone COM2F6, purif.	Availability: 3 months maximum	100 tests
01008	CD146, clone COM5G6, purif.	Availability: 3 months maximum	100 tests
01011	CD146, clone COM7A4, purif.	Availability: 3 months maximum	100 tests
01010	CD146, clone COM7A4, FITC	Availability: 3 months maximum	100 tests
01009	CD146, clone COM7A4, Biot.	Availability: 3 months maximum	100 tests
01014	CD146, clone S-ENDO 1, purif.	Availability: 3 months maximum	100 tests
01013	CD146, clone S-ENDO 1, FITC	Availability: 3 months maximum	100 tests
01015	CD146, clone S-ENDO 1, PE	Availability: 3 months maximum	100 tests
01012	CD146, clone S-ENDO 1, Biot.	Availability: 3 months maximum	100 tests

# Monoclonal Antibodies For Flow Cytometry\*

Cat. Nr.	Designation	Content	Pack.
<i>Isotypic Negative Controls</i>			
01019	Ctl. neg. IgG1 purif. (2DNP2H11)	Availability: 3 months maximum	0.1 mg
01018	Ctl. neg. IgG1-FITC (2DNP2H11)	Availability: 3 months maximum	100 tests
01020	Ctl. neg. IgG1-PE (2DNP2H11)	Availability: 3 months maximum	100 tests
01038	Ctl. neg. IgG2a purif. (2DNP16C12)	Availability: 3 months maximum	0.1 mg
01037	Ctl. neg. IgG2a-FITC (2DNP16C12)	Availability: 3 months maximum	100 tests
01039	Ctl. neg. IgG2a-PE (2DNP16C12)	Availability: 3 months maximum	100 tests
01035	Ctl. neg. IgG2b purif. (2DNP14G5)	Availability: 3 months maximum	0.1 mg
01034	Ctl. neg. IgG2b-FITC (2DNP14G5)	Availability: 3 months maximum	100 tests
01036	Ctl. neg. IgG2b-PE (2DNP14G5)	Availability: 3 months maximum	100 tests

\* Availability depending upon the country

## Thrombin Generation (CAT)\*

Cat. Nr.	Designation	Content	Pack.
86192	Thrombin Calibrator	20 vials of 1 ml	20 x 1 ml
86196	PRP Reagent	20 vials of 1 ml	20 x 1 ml
86222	MP Reagent	20 vials of 1 ml	20 x 1 ml
86193	PPP Reagent	20 vials of 1 ml	20 x 1 ml
86194	PPP-Reagent LOW	20 vials of 1 ml	20 x 1 ml
86195	PPP-Reagent HIGH	20 vials of 1 ml	20 x 1 ml
86197	FluCa kit	20 vials of buffer 1 vial of substrate	



# Disposables & Auxiliary materials

This catalogue contains information on products which is targeted to a wide range of audiences and could contain product details or information otherwise not accessible or valid in your country.



# STA-R® / STA-R Evolution® Expert Series Disposables

Cat. Nr.	Designation	Content	Pack.
<b>Solutions</b>			
00975	<b>STA®-Desorb U</b>	24 vials of STA®-Desorb U	24 x 15 ml
00973	<b>STA®-Cleaner Solution</b>	6 vials of STA®-Cleaner Solution	6 x 2.5 l
<b>Disposables</b>			
38669	<b>STA®-Cuvettes</b>	6 rolls of 1000 STA®-Cuvettes	6 x 1000
<b>STA®-Microcups</b>			
00802	Microtubes in siliconed glass for reagents, control and calibration plasmas	1 box of 100 STA®-Microcups	1 x 100
<b>STA®-Microcontainer</b>			
00741	Plastic cups for samples	1 box of 500 STA®-Microcontainer	1 x 500
<b>STA®-Caps</b>			
00796	Operculate caps DIN 18 for an improved stability	1 box of 100 STA®-Caps	1 x 100
<b>STA®-Mini Reducer</b>			
00797	Plastic chimneys DIN 18 for chromogenic reagents (improved stability)	1 box of 100 STA®-Mini Reducer	1 x 100
<b>STA®-Maxi Reducer</b>			
00801	Plastic chimneys DIN 22 for chromogenic reagents (improved stability)	1 box of 100 STA®-Maxi Reducer	1 x 100
<b>STA®-Micro Reducer</b>			
00760	Plastic chimneys DIN 14 for QC material (improved stability)	1 box of 100 STA®-Micro Reducer	1 x 100
27425	<b>White stirring magnet</b> (for STA®-Néoplastine®)	1 item	1
26674	<b>Red stirring magnet</b> (for STA®-C.K. Prest®)	1 item	1

## STA-R® / STA-R Evolution® Expert Series Disposables Spare Parts

Cat. Nr.	Designation	Content	Pack.
39164	Needle 1 for cap piercing	1 item	1
39249	Needle 1	1 item	1
39250	Needle 2	1 item	1
27307	Needle 3	1 item	1
27530	Teflon tips for syringe and o-ring	1 item	2 x 6
26699	Halogen lamp	1 item	1
27458	Liquid filter	1 item	1
39738	Liquid filter	1 item	10
27538	Hamilton syringe and o-ring	1 item	1
39163	Suction head (V4)	4 items	4
87063	Suction head (V5)	2 items	2
38517	Air filter (549 x 157 mm)	1 item	1
39880	5 x 20 T 1A fuses	10 fuses	1
26682	5 x 20 T 2A fuses	10 fuses	1
26684	5 x 20 T 5A fuses	10 fuses	1
26681	5 x 20 T 6.3A fuses	10 fuses	1
39863	5 x 20 T 10A fuses	10 fuses	1
27576	6.3 x 32 T 2A fuses	10 fuses	1
27578	6.3 x 32 T 5A fuses	10 fuses	1
27575	6.3 x 32 T 6.25A fuses	10 fuses	1
26694	6.3 x 32 T 15A fuses	10 fuses	1
38125	Colorimetric box filter V3	1 item	1
39134	Wheel for tube rotation	2 items	1
80343	Soft stylet kit (10)	10 items	1

## STA-R® / STA-R Evolution® Expert Series Auxiliary Materials

Cat. Nr.	Designation	Content	Pack.
26555	Ball extractor	1 item	1
39968	Microcups adaptor	2 items	1
39002	Aluminium microcontainer adaptors (microvolume)	10 items	1
88509	New Stago Adapter	10 items	1
39010	Sample tray	2 items	1
38777	Sample rack holder (for 5 racks)	1 item	1
39772	Sample rack holder (for 5 racks)	10 items	1
39147	Sample rack (5 racks)	1 item	1
39918	Paediatric rack (2 racks)	1 item	1
80919	Auxiliary box STA-R® Cap piercing	1 item	1
80918	Auxiliary box STA-R®	1 item	1
39102	Modem Olitec Speed Com V92	1 item	1
38054	Table for screen, keyboard and printer	1 item	1
80203	Microcontainer rack (2)	2 items	1



# STA Compact Max<sup>®</sup> / STA Compact<sup>®</sup> USB & STA Compact<sup>®</sup> CT USB Disposables

Cat. Nr.	Designation	Content	Pack.
<b>Solutions</b>			
00975	<b>STA<sup>®</sup>-Desorb U</b>	24 vials of STA <sup>®</sup> -Desorb U	24 x 15 ml
00973	<b>STA<sup>®</sup>-Cleaner Solution</b>	6 vials of STA <sup>®</sup> -Cleaner Solution	6 x 2.5 l
<b>Disposables</b>			
38669	<b>STA<sup>®</sup>-Cuvettes</b>	6 rolls of 1000 STA <sup>®</sup> -Cuvettes	6 x 1000
00802	<b>STA<sup>®</sup>-Microcups</b> Microtubes in siliconed glass for reagents, control and calibration plasmas	1 box of 100 STA <sup>®</sup> -Microcups	1 x 100
00741	<b>STA<sup>®</sup>-Microcontainer</b> Plastic cups for samples	1 box of 500 STA <sup>®</sup> -Microcontainer	1 x 500
00796	<b>STA<sup>®</sup>-Caps</b> Operculate caps DIN 18 for an improved stability	1 box of 100 STA <sup>®</sup> -Caps	1 x 100
00797	<b>STA<sup>®</sup>-Mini Reducer</b> Plastic chimneys DIN 18 for chromogenic reagents (improved stability)	1 box of 100 STA <sup>®</sup> -Mini Reducer	1 x 100
00801	<b>STA<sup>®</sup>-Maxi Reducer</b> Plastic chimneys DIN 22 for chromogenic reagents (improved stability)	1 box of 100 STA <sup>®</sup> -Maxi Reducer	1 x 100
00760	<b>STA<sup>®</sup>-Micro Reducer</b> Plastic chimneys DIN 14 for QC material (improved stability)	1 box of 100 STA <sup>®</sup> -Micro Reducer	1 x 100
27425	<b>White stirring magnet</b> (for STA <sup>®</sup> -Néoplastine <sup>®</sup> )	1 item	1
26674	<b>Red stirring magnet</b> (for STA <sup>®</sup> -C.K. Prest <sup>®</sup> )	1 item	1

# STA Compact Max® / STA Compact® USB & STA Compact® CT USB Disposable Spare Parts

Cat. Nr.	Designation	Content	Pack.
38646	Needle 1 standard V2	1 item	1
27354	Needle 2	1 item	1
27307	Needle 3	1 item	1
39022	Needle 1 for cap piercing V3	1 item	1
27530	Teflon tips for syringe and o-ring	2 x 6 items	1
27458	Liquid filter	1 item	1
39738	Liquid filter	10 items	1
26699	Halogen lamp*	1 item	1
27538	Hamilton syringe and o-ring	1 item	1
27421	Suction head	2 items	1
27420	Air filter	2 items	1
27457	Rinsing plate assay air filter	1 item	1
26538	Colorimetric box filter*	1 item	1
38125	Colorimetric box filter V3*	1 item	1
27034	6.3 x 32 T 0.3A fuses	10 fuses	10
27579	6.3 x 32 T 1A fuses	10 fuses	10
27037	6.3 x 32 T 4A fuses	10 fuses	10
27575	6.3 x 32 T 6.25A fuses	10 fuses	10
27225	6.3 x 32 T 8A fuses	10 fuses	10
27224	6.3 x 32 T 10A fuses	10 fuses	10
38581	Tubing EV piercing	6 items	6
38640	Liquid Cooling Glycol	1 item	1l
80343	Soft stylet kit (10)	10 items	1

## STA Compact Max® / STA Compact® USB & STA Compact® CT USB Auxiliary Materials

Cat. Nr.	Designation	Content	Pack.
26555	Ball extractor	1 item	1
39968	Microcups adaptor	2 items	1
27423	Microtainers adaptor (microvolume)	2 items	1
26401	AZERTY keyboard	1 item	1
27516	QWERTZ keyboard	1 item	1
80072	Cap piercing kit V3	1 item	1

# STA Satellite® Disposables\*

Cat. Nr.	Designation	Content	Pack.
<b>Solutions</b>			
00975	<b>STA®-Desorb U</b>	24 vials of STA®-Desorb U	24 x 15 ml
00973	<b>STA®-Cleaner Solution</b>	6 vials of STA®-Cleaner Solution	6 x 2.5 l
<b>Disposables</b>			
39430	<b>STA Satellite® Cuvettes</b>	6 rolls of 220 STA Satellite® Cuvettes	6 x 220
27425	<b>White stirring magnet</b> (for STA®-Néoplastine®)	1 item	1
00741	<b>STA®-Microcontainer</b> Plastic cups for samples	1 box of 500 STA®-Microcontainer	1 x 500
00802	<b>STA®-Microcups</b> Microtubes in siliconed glass for reagents, control and calibration plasmas	1 box of 100 STA®-Microcups	1 x 100
00796	<b>STA®-Caps</b> Operculate caps DIN 18 for an improved stability	1 box of 100 STA®-Caps	1 x 100
00797	<b>STA®-Mini Reducer</b> Plastic chimneys DIN 18 for chromogenic reagents (improved stability)	1 box of 100 STA®-Mini Reducer	1 x 100
00801	<b>STA®-Maxi Reducer</b> Plastic chimneys DIN 22 for chromogenic reagents (improved stability)	1 box of 100 STA®-Maxi Reducer	1 x 100
26649	<b>Thermal paper</b>		1
<b>Disposables Spare Parts</b>			
26681	<b>5 x 20 T 6.3A fuses</b>	10 fuses	1
80132	<b>Air filter</b>	3 items	1

## STA Satellite® Auxiliary Materials\*

Cat. Nr.	Designation	Content	Pack.
26555	Ball extractor	1 item	1
39593	Reductor ring (DIN 14)	2 items	1
39968	Microcups adaptor	2 items	1
80057	Reducer for microvolume sample	2 items	1

\* Availability depending upon the country

## Semi-Automated Analyser's Disposables

Cat. Nr.	Designation	Content	Pack.
	<b>STart® 4</b>		
38876	STart® 4 cuvettes	150 strips of 4 cuvettes	1
	<b>STart® 4 / STart® 8 / STalia®</b>		
26441	Ball vial	1 vial of 1850 balls	1
26649	Thermal paper		1
38051	Finntips® 2.5 ml (position 1 = 50 µl)	1 box of 100 Finntips®	1
38052	Finntips® 1.25 ml (position 1 = 25 µl)	1 box of 100 Finntips®	1
	<b>Disposables Spare Parts</b>		
27581	Slowblow fuses 6.3 x 32 3A	10 fuses	10

## Semi-Automated Analyser's Auxiliary Materials

Cat. Nr.	Designation	Content	Pack.
	<i>S</i> Tart <sup>®</sup> 4 / <i>S</i> Tart <sup>®</sup> 8 / <i>S</i> Talia <sup>®</sup>		
80109	Electronically-linked pipette		1
26555	Ball extractor		1
39476	Ball dispenser		1
26729	Reductor ring for 5 ml tube		1
26405	Magnetic stirrer (6 x 12)*		1
26605	Reductor ring (DIN 14)		2
26610	Reductor ring (DIN 18)		2
38049	Protective bag		1

\* For *S*Tart<sup>®</sup> 4 and *S*Tart<sup>®</sup> 8 only

## CAT Disposables\*

Cat. Nr.	Designation	Content	Pack.
	<i>CAT Disposables</i>		
86175	Immulon 2HB Plate	50 microtiter plates	1 x 50
	<i>Disposable spare parts</i>		
86177	Halogen Lamp		1 unit
86185	Complete dispensing tube assem.		1 unit
86182	Reagent tubing		1 unit
86176	Dispensing tip		1 unit



<b>A</b>		<b>L</b>	
Asserachrom® Anti-Prothrombin IgG, M.....	42-57	Liatest® AT III.....	38
Asserachrom® Anti-β2 GPI IgG.....	42	Liatest® C4b-BP.....	39-57
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Asserachrom® APA IgG, M.....	42	<b>M</b>	
Asserachrom® APA Screen.....	42	Megamix.....	45-57
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Asserachrom® Free Protein S.....	39	MP Reagent.....	62
Asserachrom® Free TFPI.....	40-57		
Asserachrom® HPIA.....	34	<b>N</b>	
Asserachrom® HPIA - IgG.....	34	Néoplastine® CI 5.....	18
Asserachrom® IX:Ag.....	25	Néoplastine® CI 10.....	18
Asserachrom® PAI-1.....	32	Néoplastine® CI Plus 2.....	18
Asserachrom® PF4.....	44	Néoplastine® CI Plus 5.....	18
Asserachrom® PIVKA-II.....	25-57	Néoplastine® CI Plus 10.....	18
Asserachrom® Protein C.....	38		
Asserachrom® Protein Z.....	40-57	<b>P</b>	
Asserachrom® sEPCR.....	40-57	PEG 25%.....	54
Asserachrom® sGPV.....	44-57	Platelet Calibrator.....	45-57
Asserachrom® β-TG.....	44	Platelet GP Screen.....	45-57
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Asserachrom® Total Protein S.....	39	Platelet PAlg.....	45-57
Asserachrom® Total TFPI.....	40-57	PLT GP Receptors.....	45
Asserachrom® tPA.....	32	PLT HPA-1.....	45
Asserachrom® VII:Ag.....	25-57	PLT VASP/P2Y12.....	45
Asserachrom® VIIa-AT.....	25-57	Pool Norm.....	19-41
Asserachrom® VIII:Ag.....	25-57	PPP Reagent.....	62
Asserachrom® VWF:Ag.....	44	PPP-Reagent HIGH.....	62
Asserachrom® VWF:CB.....	44	PPP-Reagent LOW.....	62
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CBS 31.39 (Factor Xa).....	59	Purified Heparin Cofactor II.....	58
CBS 34.47 (Thrombin).....	59	Purified Prothrombin.....	58
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Cellquant PNH.....	45	Purified Thrombin (Human).....	58
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ECA - T controls bivalirudin.....	36-51	STA Compact Max® AZERTY Cap Piercing.....	7
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Etaloquick®.....	50	STA Compact Max® QWERTY Cap Piercing.....	7
		STA Compact Max® QWERTY Cap Piercing Expert Module.....	7
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F.S. Test.....	28	STA Compact® USB.....	8
F.S. Test Unit.....	28	STA Compact® CT USB.....	9
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FDP Plasma (Latex).....	29	STA-R Evolution® Expert Series.....	6
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STA®-Fibrinogen 5 .....	20		
STA®-FM Calibrator.....	50		
STA®-FM Control .....	51		
STA®-Fondaparinux Calibrator.....	50		
STA®-Fondaparinux Control .....	51		
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STA®-Liatest® Free Protein S 2 .....	39		
STA®-Liatest® Free Protein S 6 .....	39		
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STA®-Liquid Anti-Xa 8 .....	34		
STA®-Liquid Fib .....	20		
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Stachrom® PAI .....	32		
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At the Heart of Haemostasis

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