

### List of kits labelled as hazardous subject to Safety Data Sheet

Kit number	Kit
00265	Asserachrom Anti-Prothrombin IgG,M (TMB)
00267	Asserachrom APA IgG,M (TMB)
00266	Asserachrom APA Screen (TMB)
00950	Asserachrom $\beta$ -TG (TMB)
00947	Asserachrom D-Di (TMB)
00946	Asserachrom Free Protein S (TMB)
00262	Asserachrom Free TFPI
00943	Asserachrom IX:Ag (TMB)
00949	Asserachrom PAI-1 (TMB)
00949US	Asserachrom PAI-1 (TMB)
00951	Asserachrom PF4 (TMB)
00944	Asserachrom Protein C (TMB)
00264	Asserachrom sEPCR (TMB)
00616	Asserachrom TAFIa/TAFIai (TMB)
00945	Asserachrom Total Protein S (TMB)
00261	Asserachrom Total TFPI
00948	Asserachrom tPA (TMB)
00491	Asserachrom VIIa-AT (TMB)
00955	Asserachrom VII:Ag (TMB)
00280	Asserachrom VIII:Ag (TMB)
00942	Asserachrom VWF:Ag (TMB)
00239	Asserachrom VWF:CB (TMB)
00919	Asserachrom VWF:FVIII B (TMB)
01138	Asserachrom VWF:FVIII B (TMB)
00956	Asserachrom X:Ag (TMB)
00870	Facteur XIII Réactifs
86197	FluCa Kit*
38640	Procold T2**
00374, 00375 & 00376	Néoplastine CI Plus (2), (5) & (10)
00308 & 00310	STA - Cephascreen (4) & (10)
00975	STA - Desorb U
00992	STA - ECA II
01108	STA - ECA II
00649	STA - Liatest FDP
00311 & 00322	STA - Liquid Anti-Xa (4) & (8)
00311US & 00322US	STA - Liquid Anti-Xa (4) & (8)
00673	STA - Liquid Fib
00606 & 00667	STA - Néoplastine CI Plus (5) & (10)
00665	STA - Néoplastine R (15)
01163, 01164 & 01165	STA - NéoPTimal (5), (10) & (20)
01140	STG - ThrombiClean
01280	STG - ThrombiClean
86924	Collagen***

\* Product manufactured by Thrombinoscope

\*\* SDS from the manufacturer Arcane Industries

\*\*\* Product manufactured by AgroBio

### Kits not labelled as hazardous

We, hereby, certify that the kits listed below are not labelled as hazardous regarding the Regulation (EC) N° 1272/2008 (CLP) and the Globally Harmonized System of Classification and labeling of Chemicals (GHS). Considering the Regulation (EC) N° 1907/2006 (REACH), no Safety Data Sheet (SDS) is required.

Kit number	Kit
00615	Asserachrom® HPIA
00624	Asserachrom® HPIA - IgG
00555	Asserachrom® Washing Solution
01085	ABP VWF Ricof Assay
86923	ADP*
86922	Arachidonic acid*
00811	CBS 31.39 (Factor Xa) ***
00873	CBS 34.47 (Thrombin) ***
01006	CD146, clone COM3D9, purif., 100 tests
01007	CD146, clone COM2F6, purif., 100 tests
01008	CD146, clone COM5G6, purif., 100 tests
01009	CD146, clone COM7A4, Biot., 100 tests
01010	CD146, clone COM7A4, FITC, 100 tests
01148	CD146, clone COM7A4, purif., 0.1 mg
01012	CD146, clone S-Endo 1, Biot., 100 tests
01013	CD146, clone S-Endo 1, FITC, 100 tests
01149	CD146, clone S-Endo 1, purif., 0.1 mg
01015	CD146, clone S-Endo 1, PE, 100 tests
01016	CD61, clone 4F8, FITC, 100 tests
01017	CD61, clone 4F8, purif., 0.1mg
01018	Ctl. neg. IgG1-FITC (2DNP2H11) 100 tests
01019	Ctl. neg. IgG1 purif. (2DNP2H11), 0.1 mg
01020	Ctl. neg. IgG1-PE (2DNP2H11), 100 tests
01021	CD62P, clone LYP20, FITC, 100 tests
01022	CD62P, clone LYP20, purif., 0.1 mg
01023	CD62P, clone LYP20, PE, 100 tests
01024	CD41, clone PL2-49, FITC, 100 tests
01025	CD41 clone PL2-49, purif., 0.1mg
01026	CD41, clone PL2-49, PE, 100 tests
01027	CD42b, clone ALMA 19, FITC, 100 tests
01028	CD42b clone ALMA 19, purif., 0.1mg
01029	CD42b, clone ALMA 19, PE, 100 tests
01030	CD36, clone 10.5, FITC, 100 tests
01031	CD36, clone 10.5, purif., 0.1 mg
01032	CD36, clone 10.5, PE, 100 tests
01033	CD32, clone 2B2, purif., 0.1 mg
01034	Ctl. neg. IgG2b-FITC(2DNP14G5), 100tests
01035	Ctl. neg. IgG2b purif. (2DNP14G5), 0.1mg
01036	Ctl. neg. IgG2b-PE (2DNP14G5), 100 tests
01037	Ctl. neg. IgG2a-FITC(2DNP16C12), 100tests
01038	Ctl. neg. IgG2a purif. (2DNP16C12) 0.1mg
01039	Ctl. neg. IgG2a-PE(2DNP16C12), 100 tests
01083	Anti-GpVI, clone 1G5, purif., 0.1 mg

### Kits not labelled as hazardous

Kit number	Kit
01084	Anti-GpVI, clone 1G5, PE, 100 tests
00833	Chromo-Thrombin (Thrombin) ***
00890	Citrate Buffer
00598	C.K. Prest® 2
00847	C.K. Prest® 5
00621	Coag Control N+P
00867	D-Di Negative plasma
00454	D-Di Test®
00823	Ecarin
86925	Epinephrine*
00496	Etaloquick®
00540	FDP Plasma
00551	FDP Plasma vrac (Buffer)
00541	FDP Plasma vrac (Latex)
01005	Fibrinogen, clone 9F9, FITC, 100 tests
00613	Fibri-Prest® Automate 2
00854	Fibri-Prest® Automate 5
00857	F.S. Test
00887	F.S. Test Unit
00830	r-Hirudine
01113	K-ASSAY Factor XIII
01114	K-ASSAY Factor XIII Calibrator
01115	K-ASSAY Coagulation Control
00568	Liatest® AT III
00581	Liatest® C4b-BP
00570	Liatest® Protein S
00420	MEGAMIX
01077	MEGAMIX PLUS FSC
01078	MEGAMIX PLUS SSC
01169	MP-Count Beads
86222	MP-Reagent
00279	PEG 25%
00111	PLT Gp/Receptors
00111-US	PLT Gp/Receptors
00418	PLATELET Gp Screen
00457	PLATELET Calibrator
00539	Pool Norm
01139	Pool Norm
86193	PPP-Reagent
86195	PPP-Reagent HIGH
86194	PPP-Reagent LOW
86196	PRP-Reagent
00480	PTT Automate 5
00599	PTT-LA
00599US	PTT-LA
00392	Purified β2-GP1

### Kits not labelled as hazardous

Kit number	Kit
00828	Purified APC
00888	Purified AT III
00964	Purified Bovine Thrombin
00462	Purified Factor X
00519	Purified Fibrinogen
00463	Purified HC II
00912	Purified Human Factor Xa
00896	Purified Human Thrombin
00557	Purified Prothrombin
00461	Purified vWF
01050	Qualiris Diagnostic Challenge
01049	Qualiris QC D-Dimer
01187	Qualiris QC Dabigatran
01186	Qualiris QC DOAC Anti-Xa
01046	Qualiris QC Experience
01047	Qualiris QC Heparin HBPM/LMWH
01048	Qualiris QC Heparin HNF/UFH
01063	Qualiris QC LA
01044	Qualiris QC Premium S1
01045	Qualiris QC Premium S2
00501	Ristocetin
00122	SPA 20
00124	SPA Buffer
00851	Stachrom <sup>®</sup> HC II ***
00906	Stachrom <sup>®</sup> Heparin ***
00853	Stachrom <sup>®</sup> PAI***
00807	Stachrom <sup>®</sup> PAI ***
00281	Staclot <sup>®</sup> VIIa-rTF
00600	Staclot <sup>®</sup> LA
00594	Staclot <sup>®</sup> LA 20
00617	System Control N+P
01058	STic Expert <sup>®</sup> HIT 5
01059	STic Expert <sup>®</sup> HIT 20
89369	Thermofluide Arcane M25****
86192	Thrombin Calibrator
86926	TRAP-6*
00625	Unicalibrator
00361	V.V.R. / R.V.V.
01112	STA <sup>®</sup> - Apixaban Calibrator
01075	STA <sup>®</sup> - Apixaban Calibrator
01111	STA <sup>®</sup> - Apixaban Control
01074	STA <sup>®</sup> - Apixaban Control
00773	STA <sup>®</sup> - CaCl <sub>2</sub> 0,01 M
00367	STA <sup>®</sup> - CaCl <sub>2</sub> 0,025 M
00597	STA <sup>®</sup> - C.K. Prest <sup>®</sup> 5
00973	STA <sup>®</sup> - Cleaner Solution

### Kits not labelled as hazardous

<b>Kit number</b>	<b>Kit</b>
00676	STA® - Coag Control (N+ABN)
00677	STA® - Coag Control (N+ABN) PLUS
00679	STA® - Coag Control (N+P)
00201	STA® - Control LA 1 + 2
00993	STA® - Dabigatran Calibrator
00994	STA® - Dabigatran Control
01109	STA® - Dabigatran Calibrator
01110	STA® - Dabigatran Control
00868	STA® - D-Di Control
00745	STA® - Deficient II
00744	STA® - Deficient V
00743	STA® - Deficient VII
00725	STA® - Deficient VIII
00724	STA® - Deficient IX
00738	STA® - Deficient X
00723	STA® - Deficient XI
00722	STA® - Deficient XII
01073	STA® - Edoxaban Calibrator
01072	STA® - Edoxaban Control
00655	STA® - FDP Calibrator
00654	STA® - FDP Control
00238	STA® - Fib 2
00674	STA® - Fibrinogen 5
00544	STA® - FM Calibrator
00544US	STA® - FM Calibrator
00545	STA® - FM Control
00545US	STA® - FM Control
00354	STA® - Fondaparinux Calibrator
00355	STA® - Fondaparinux Control
00682	STA® - HBPM/LMWH Control
00684	STA® - Heparinorm® H
00681	STA® - Heparinorm® HBPM/LMWH
00683	STA® - Heparin Control
00761	STA® - Hepato-Prest 4
00762	STA® - Hepato-Prest 10
00740	STA® - ImmunoDef II
00728	STA® - ImmunoDef VIII
00734	STA® - ImmunoDef IX
00759	STA® - ImmunoDef XI
00315	STA® - ImmunoDef XII

### Kits not labelled as hazardous

Kit number	Kit
00526	STA <sup>®</sup> - Liatest <sup>®</sup> Control N + P
00515	STA <sup>®</sup> - Liatest <sup>®</sup> D-Di
00515US	STA <sup>®</sup> - Liatest <sup>®</sup> D-Di
00968	STA <sup>®</sup> - Liatest <sup>®</sup> D-Di
01071	STA <sup>®</sup> - Liatest <sup>®</sup> D-Di
00662	STA <sup>®</sup> - Liatest <sup>®</sup> D-Di Plus
00543	STA <sup>®</sup> - Liatest <sup>®</sup> FM
00543US	STA <sup>®</sup> - Liatest <sup>®</sup> FM
00984	STA <sup>®</sup> - Liatest <sup>®</sup> FM
00985	STA <sup>®</sup> - Liatest <sup>®</sup> FM Calibrator
00986	STA <sup>®</sup> - Liatest <sup>®</sup> FM Control
00527	STA <sup>®</sup> - Liatest <sup>®</sup> Free Protein S 2
00516	STA <sup>®</sup> - Liatest <sup>®</sup> Free Protein S 6
00518	STA <sup>®</sup> - Liatest <sup>®</sup> VWF:Ag
00348	STA <sup>®</sup> - Multi Hep Calibrator
00605	STA <sup>®</sup> - Néoplastine <sup>®</sup> CI 5
00666	STA <sup>®</sup> - Néoplastine <sup>®</sup> CI 10
00360	STA <sup>®</sup> - Owren-Koller
00429	STA <sup>®</sup> - Procoag-PPL
00595	STA <sup>®</sup> - PTT A 5
00595US	STA <sup>®</sup> - PTT A 5
00982	STA <sup>®</sup> - Quali-Clot I
00988	STA <sup>®</sup> - Quali-Clot II
00989	STA <sup>®</sup> - Quali-Clot III
00686	STA <sup>®</sup> - Quality HBPM/LMWH
00381	STA <sup>®</sup> - Quality HNF/UFH
00614	STA <sup>®</sup> - Reptilase <sup>®</sup>
00704	STA <sup>®</sup> - Rivaroxaban Calibrator
00704US	STA <sup>®</sup> - Rivaroxaban Calibrator
00706	STA <sup>®</sup> - Rivaroxaban Control
00706US	STA <sup>®</sup> - Rivaroxaban Control
00554	STA <sup>®</sup> - Routine QC 2 ml
00714	STA <sup>®</sup> - Routine QC P Plus
00330	STA <sup>®</sup> - SPA +
00659	STA <sup>®</sup> - Stachrom <sup>®</sup> Antiplasmin***
00596	STA <sup>®</sup> - Stachrom <sup>®</sup> AT III 3***
00672	STA <sup>®</sup> - Stachrom <sup>®</sup> AT III 6***
00658	STA <sup>®</sup> - Stachrom <sup>®</sup> Plasminogen***
00671	STA <sup>®</sup> - Stachrom <sup>®</sup> Protein C***
00346	STA <sup>®</sup> - Stachrom <sup>®</sup> TAFI
00334	STA <sup>®</sup> - Staclot <sup>®</sup> dRVV Confirm
00339	STA <sup>®</sup> - Staclot <sup>®</sup> dRVV Screen 2
00333	STA <sup>®</sup> - Staclot <sup>®</sup> dRVV Screen 5
00721	STA <sup>®</sup> - Staclot <sup>®</sup> APC-R

### Kits not labelled as hazardous

Kit number	Kit
00691	STA <sup>®</sup> - Staclot <sup>®</sup> Heparin 1
00747	STA <sup>®</sup> - Staclot <sup>®</sup> Protein C
00746	STA <sup>®</sup> - Staclot <sup>®</sup> Protein S
00678	STA <sup>®</sup> - System Control N+ P
00611	STA <sup>®</sup> - Thrombin 2
00669	STA <sup>®</sup> - Thrombin 10
00675	STA <sup>®</sup> - Unicalibrator
00520	STA <sup>®</sup> - VWF:Ag Calibrator
01191	STA <sup>®</sup> - VWF :RCo
01277	STG <sup>®</sup> - BleedScreen
01281	STG <sup>®</sup> - Cal & Fluo
01278	STG <sup>®</sup> - DrugScreen
01279	STG <sup>®</sup> - ThromboScreen

\* Product manufactured by AgroBio

\*\* Product manufactured by BioCytex

\*\*\* Safety Data Sheet available but not required (May release 4-Nitroaniline in the reaction environment)

\*\*\*\* Safety Data Sheet available



A.E. DUPAS  
Hazardous Materials Expert, PhD  
Environmental, Health and Safety Department