



BANKSIA SCIENTIFIC PRODUCT LIST 2008

HAEMOSTASIS - RESEARCH

| <u>Cat. No.</u> | <u>Description</u> | <u>Host</u> | <u>Size</u> |
|--|--|-------------|-------------|
| AFFINITY BIOLOGICALS ANTIBODIES | | | |
| Fibrinogen, human | | | |
| SAFG-IG | purified IgG | Sheep | 10 mg |
| SAFG-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAFG-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| SAFG-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.1 mg |
| FG-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Fibrinogen, rabbit | | | |
| SARFG-IG | purified IgG | Sheep | 10 mg |
| SARFG-AP | affinity purified IgG | Sheep | 0.5 mg |
| SARFG-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| RBFG-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| Fibrinogen, murine | | | |
| MFG-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| Fibrin Fragment E, human | | | |
| SAFNE-IG | purified IgG | Sheep | 10 mg |
| SAFNE-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Fibrinopeptide A (1-16 specific), human | | | |
| SAFPA-IG | purified IgG | Sheep | 10 mg |
| SAFPA-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAFPA-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Prothrombin, human | | | |
| SAFII-IG | purified IgG | Sheep | 10 mg |
| SAFII-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAFII-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| FII-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Prothrombin Fragments, human | | | |
| SAFII-F1AP | Fragment -1, affinity purified IgG | Sheep | 0.5 mg |
| SAFII-F2AP | Fragment -2, affinity purified IgG | Sheep | 0.5 mg |
| Thrombin, human | | | |
| SAHT-IG | purified IgG | Sheep | 10 mg |
| SAHT-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAHT-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| SAHT-APFTC | affinity purified, FITC conjugated IgG | Sheep | 0.1 mg |
| SAHT-APBIO | affinity purified, biotinylated IgG | Sheep | 0.1 mg |
| TAT-EIA | Matched Pair Antibodies For EIA of Thrombin-Antithrombin Complex | | 5 plates |
| THCII-EIA | Matched Pair Antibodies For EIA of Thrombin-HCII Complex | | 5 plates |
| Thrombin, bovine | | | |
| SABT-IG | purified IgG | Sheep | 10 mg |
| SABT-AP | affinity purified IgG | Sheep | 0.5 mg |
| SABT-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Thrombin, rabbit | | | |
| SART-IG | purified IgG | Sheep | 10 mg |
| SART-AP | affinity purified IgG | Sheep | 0.5 mg |
| SART-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |

| Factor V, human | | | |
|--------------------------------------|---|-------|----------|
| SAFV-IG | purified IgG | Sheep | 10 mg |
| SAFV-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAFV-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| SAFV-APFTC | affinity purified, FITC conjugated IgG | Sheep | 0.1 mg |
| SAFV-APBIO | affinity purified, biotinylated IgG | Sheep | 0.1 mg |
| FV-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Factor V, bovine | | | |
| SABFV-IG | purified IgG | Sheep | 10 mg |
| SABFV-AP | affinity purified IgG | Sheep | 0.5 mg |
| SABFV-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Factor VII, human | | | |
| SAFVII-IG | purified IgG | Sheep | 10 mg |
| SAFVII-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAFVII-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| SAFVII-APFTC | affinity purified, FITC conjugated IgG | Sheep | 0.1 mg |
| SAFVII-APBIO | affinity purified, biotinylated IgG | Sheep | 0.1 mg |
| FVII-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Tissue Factor, human | | | |
| SATF-IG | purified IgG | Sheep | 10 mg |
| SATF-HRP | peroxidase conj. IgG | Sheep | 0.2 mg |
| MATF-FITC | FITC conjugated IgG (Monoclonal) | Mouse | 0.1 mg |
| MATF-APBIO | biotinylated IgG (Monoclonal) | Mouse | 0.1 mg |
| Factor VIII:C, human | | | |
| SAF8C-IG | purified IgG | Sheep | 10 mg |
| SAF8C-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAF8C-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| SAF8C-APFTC | affinity purified, FITC conjugated IgG | Sheep | 0.1 mg |
| SAF8C-APBIO | affinity purified, biotinylated IgG | Sheep | 0.1 mg |
| F8C-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| Factor VIII, canine | | | |
| CFVIII-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| von Willebrand Factor, human | | | |
| GAVWF-IG | purified IgG | Goat | 2.5 mg |
| GAVWF-AP | affinity purified IgG | Goat | 0.5 mg |
| GAVWF-HRP | peroxidase conjugated IgG | Goat | 0.15 mg |
| GAVWF-APFTC | affinity purified, FITC conjugated IgG | Goat | 0.1 mg |
| GAVWF-APBIO | affinity purified, biotinylated IgG | Goat | 0.1 mg |
| VWF-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| von Willebrand Factor, canine | | | |
| SACWF-IG | purified IgG | Sheep | 5 mg |
| SACWF-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| CVWF-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| von Willebrand Factor, rat | | | |
| SARTW-IG | purified IgG | Sheep | 5 mg |
| SARTW-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Factor IX, human | | | |
| GAFIX-IG | purified IgG | Goat | 10 mg |
| GAFIX-AP | affinity purified IgG | Goat | 0.5 mg |
| GAFIX-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| GAFIX-APHRP | affinity purified, peroxidase conj. IgG | Goat | 0.1 mg |
| GAFIX-APFTC | affinity purified, FITC conjugated IgG | Goat | 0.1 mg |
| GAFIX-APBIO | affinity purified, biotinylated IgG | Goat | 0.1 mg |
| SAFIX-IG | purified IgG | Sheep | 10 mg |
| SAFIX-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAFIX-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.1 mg |
| FIX-EIA | Matched Pair Antibodies for EIA | | 5 plates |

| Factor X, human | | | |
|---------------------------------------|--|--------|----------|
| GAFX-IG | purified IgG | Goat | 10 mg |
| GAFX-AP | affinity purified IgG | Goat | 0.5 mg |
| GAFX-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| SAFX-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAFX-APFTC | affinity purified, FITC conjugated IgG | Sheep | 0.1 mg |
| SAFX-APBIO | affinity purified, biotinylated IgG | Sheep | 0.1 mg |
| RAFX-HRP | peroxidase conjugated IgG | Rabbit | 0.2 mg |
| FX-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Factor X, murine | | | |
| MFX-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| Factor XI, human | | | |
| GAFXI-IG | purified IgG | Goat | 5 mg |
| GAFXI-AP | affinity purified IgG | Goat | 0.5 mg |
| GAFXI-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| GAFXI-APFTC | affinity purified, FITC conjugated IgG | Goat | 0.1 mg |
| GAFXI-APBIO | affinity purified, biotinylated IgG | Goat | 0.1 mg |
| SAFXI-IG | purified IgG | Sheep | 10 mg |
| SAFXI-AP | affinity purified IgG | Sheep | 0.5 mg |
| FXI-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Factor XII, human | | | |
| GAFXII-IG | purified IgG | Goat | 5 mg |
| GAFXII-AP | affinity purified IgG | Goat | 0.5 mg |
| GAFXII-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| SAFXII-IG | purified IgG | Sheep | 5 mg |
| SAFXII-AP | affinity purified IgG | Sheep | 0.5 mg |
| FXII-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Factor XIII, human | | | |
| SAFXIII-IG | purified IgG | Sheep | 10 mg |
| SAFXIII-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| FXIII-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Factor XIII (A subunit), human | | | |
| SAF13A-IG | purified IgG | Sheep | 10 mg |
| SAF13A-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAF13A-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| SAF13A-APFTC | affinity purified, FITC conjugated IgG | Sheep | 0.1 mg |
| SAF13A-APBIO | affinity purified, biotinylated IgG | Sheep | 0.1 mg |
| Prekallikrein, human | | | |
| SAPK-IG | purified IgG | Sheep | 10 mg |
| SAPK-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAPK-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.2 mg |
| Kininogen | | | |
| SAKN-IG | purified IgG | Sheep | 10 mg |
| SAKN-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAKN-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.2 mg |
| KN-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| Protein C, human | | | |
| GAPC-IG | purified IgG | Goat | 5 mg |
| GAPC-AP | affinity purified IgG | Goat | 0.5 mg |
| SAPC-IG | purified IgG | Sheep | 10 mg |
| SAPC-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAPC-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| MAPC-IG | murine monoclonal, epitope near activation site | Mouse | 0.5 mg |
| PC-EIA | Matched Pair Antibodies For EIA of Protein C | | 5 plates |
| APCAT-EIA | Matched Pair Antibodies For EIA of APC- α 1AT Complex | | 5 plates |
| APCPCI-EIA | Matched Pair Antibodies For EIA of APC-PCI Complex | | 5 plates |

| Protein S, human | | | |
|---|---|-------|----------|
| GAPS-IG | purified IgG | Goat | 5 mg |
| GAPS-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| SAPS-IG | purified IgG | Sheep | 10 mg |
| SAPS-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAPS-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| PS-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Protein Z, human | | | |
| SAPZ-IG | purified IgG | Sheep | 10 mg |
| SAPZ-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAPZ-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Plasminogen, human | | | |
| GAPG-IG | purified IgG | Goat | 5 mg |
| GAPG-AP | affinity purified IgG | Goat | 0.5 mg |
| GAPG-APHRP | affinity purified, peroxidase conj. IgG | Goat | 0.1 mg |
| SAPG-IG | purified IgG | Sheep | 5 mg |
| SAPG-AP | affinity purified IgG | Sheep | 0.5 mg |
| PG-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Plasminogen, murine | | | |
| MPG-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| tPA - Tissue-type Plasminogen Activator, human | | | |
| SATPA-IG | purified IgG | Sheep | 10 mg |
| SATPA-AP | affinity purified IgG | Sheep | 0.5 mg |
| SATPA-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| SATPA-APFTC | affinity purified, FITC conjugated IgG | Sheep | 0.1 mg |
| SATPA-APBIO | affinity purified, biotinylated IgG | Sheep | 0.1 mg |
| TPA-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| TAFI - Thrombin Activatable Fibrinolysis Inhibitor (also called procarboxypeptidase B or U), human | | | |
| SATAFI-IG | purified IgG | Sheep | 10 mg |
| SATAFI-AP | affinity purified IgG | Sheep | 0.5 mg |
| SATAFI-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| TAFI-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| TAFI-AG | TAFI Antigen Kit - Complete with standards & controls | | 1 plate |
| ATIII - Antithrombin, human | | | |
| GAAT-IG | purified IgG | Goat | 10 mg |
| GAAT-AP | affinity purified IgG | Goat | 0.5 mg |
| SAAT-IG | purified IgG | Sheep | 10 mg |
| SAAT-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAAT-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.1 mg |
| SAAT-APFTC | affinity purified, FITC conjugated IgG | Sheep | 0.1 mg |
| SAAT-APBIO | affinity purified, biotinylated IgG | Sheep | 0.1 mg |
| ATIII-EIA | Matched Pair Antibodies For EIA of Antithrombin | | 5 plates |
| TAT-EIA | Matched Pair Antibodies For EIA of T-AT Complex | | 5 plates |
| AT-NU10 | Matched Pair Inhibitor and Control Antibodies For Neutralization of Antithrombin | | 10 det. |
| ATIII - Antithrombin, murine | | | |
| MATIII-EIA | Matched Pair Antibodies for EIA | | 4 plates |
| ATIII - Antithrombin, rabbit | | | |
| SARAT-IG | purified IgG | Sheep | 10 mg |
| SARAT-AP | affinity purified IgG | Sheep | 0.5 mg |
| SARAT-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Heparin Cofactor II, human | | | |
| GAHC2-IG | purified IgG | Goat | 5 mg |
| GAHC2-AP | affinity purified IgG | Goat | 0.5 mg |
| GAHC2-APHRP | affinity purified, peroxidase conj. IgG | Goat | 0.1 mg |
| HCII-EIA | Matched Pair Antibodies For EIA of Heparin Cofactor II | | 4 plates |
| THCII-EIA | Matched Pair Antibodies For EIA of Thrombin-HC II Complex | | 5 plates |
| HCII-NU10 | Matched Pair Inhibitor and Control Antibodies For Neutralization of Heparin Cofactor II | | 10 det. |

| PAI-1 - Plasminogen Activator Inhibitor type 1, human | | | |
|--|--|-------|----------|
| SAPAI-IG | purified IgG | Sheep | 10 mg |
| SAPAI-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| α2-Antiplasmin, human | | | |
| GA2AP-IG | purified IgG | Goat | 5 mg |
| GA2AP-AP | affinity purified IgG | Goat | 0.5 mg |
| GA2AP-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| SA2AP-IG | purified IgG | Sheep | 10 mg |
| Protein C Inhibitor (PCI, also called PAI-3) | | | |
| GAPCI-IG | purified IgG | Goat | 10 mg |
| GAPCI-AP | affinity purified IgG | Goat | 0.5 mg |
| GAPCI-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| PCI-EIA | Matched Pair Antibodies For EIA of Protein C Inhibitor (or PAI-3) | | 5 plates |
| APCPCI-EIA | Matched Pair Antibodies For EIA of APC-PCI Complex | | 5 plates |
| α1-Antitrypsin, human | | | |
| GA1AT-IG | purified IgG | Goat | 10 mg |
| GA1AT-AP | affinity purified IgG | Goat | 0.5 mg |
| SA1AT-IG | purified IgG | Sheep | 10 mg |
| SA1AT-AP | affinity purified IgG | Sheep | 0.5 mg |
| SA1AT-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.1 mg |
| A1AT-EIA | Matched Pair Antibodies For EIA of α 1-Antitrypsin | | 5 plates |
| APCAT-EIA | Matched Pair Antibodies For EIA of activated Protein C- α 1AT Complex | | 5 plates |
| α2-Macroglobulin, human | | | |
| GAA2M-IG | purified IgG | Goat | 10 mg |
| GAA2M-AP | affinity purified IgG | Goat | 0.5 mg |
| GAA2M-APHRP | affinity purified, peroxidase conj. IgG | Goat | 0.1 mg |
| Tissue Factor Pathway Inhibitor, human | | | |
| SATFPI-IG | purified IgG | Sheep | 10 mg |
| C1 Inhibitor, human | | | |
| GACINH-IG | purified IgG | Goat | 5 mg |
| GACINH-AP | affinity purified IgG | Goat | 0.5 mg |
| GACINH-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| Hirudin | | | |
| SAHD-IG | purified IgG | Sheep | 10 mg |
| SAHD-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAHD-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Neutrophil Elastase, human | | | |
| SANE-IG | purified IgG | Sheep | 10 mg |
| SANE-AP | affinity purified IgG | Sheep | 0.5 mg |
| SANE-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| β2-Glycoprotein-1 (APO-H), human | | | |
| GAB2G-IG | purified IgG | Goat | 5 mg |
| GAB2G-AP | affinity purified IgG | Goat | 0.5 mg |
| GAB2G-HRP | peroxidase conjugated IgG | Goat | 0.2 mg |
| APOH-EIA | Matched Pair Antibodies for EIA | | 5 plates |
| Vitronectin, human | | | |
| SAVN-IG | purified IgG | Sheep | 10 mg |
| SAVN-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAVN-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.1 mg |
| Vimentin, human | | | |
| SAVM-IG | purified IgG | Sheep | 10 mg |
| SAVM-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAVM-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.1 mg |

| Platelet Factor 4, human | | | |
|--|--|--------|--------|
| SAPF4-IG | purified IgG | Sheep | 10 mg |
| SAPF4-AP | affinity purified IgG | Sheep | 0.5 mg |
| SAPF4-HRP | peroxidase conjugated IgG | Sheep | 0.2 mg |
| Platelet glycoprotein IIb/IIIa, human | | | |
| SA2B3A-IG | purified IgG | Sheep | 10 mg |
| Purified IgG from Non-Immune Sera | | | |
| NIR-IG | non-immune IgG | Rabbit | 10 mg |
| NIS-IG | non-immune IgG | Sheep | 20 mg |
| NIS-FITC | non-immune, FITC conjugated IgG | Sheep | 0.1 mg |
| NIS-BIO | non-immune, Biotinylated IgG | Sheep | 0.1 mg |
| NIG-IG | non-immune IgG | Goat | 10 mg |
| NIG-FITC | non-immune, FITC conjugated IgG | Goat | 0.1 mg |
| NIG-BIO | non-immune, Biotinylated IgG | Goat | 0.1 mg |
| AFFINITY BIOLOGICALS SECONDARY ANTIBODIES | | | |
| IgG (H&L), mouse | | | |
| GAM-APHRP | affinity purified, peroxidase conj. IgG | Goat | 0.5 mg |
| IgG (H&L), rabbit | | | |
| SAR-APHRP | affinity purified, peroxidase conj. IgG | Sheep | 0.5 mg |
| IgG (H&L), sheep | | | |
| DAS-APHRP | affinity purified, peroxidase conj. IgG | Donkey | 0.5 mg |
| DAS-APFTC | affinity purified, FITC conjugated IgG | Donkey | 0.5 mg |
| DAS-APBIO | affinity purified, biotinylated IgG | Donkey | 0.5 mg |
| AFFINITY BIOLOGICALS FACTOR DEFICIENT PLASMAS | | | |
| Frozen | | | |
| FII-DP | Factor II Deficient Plasma | | 1 ml |
| FV-DP | Factor V Deficient Plasma | | 1 ml |
| FVII-DP | Factor VII Deficient Plasma | | 1 ml |
| FVIII-DP | Factor VIII Deficient Plasma | | 1 ml |
| FIX-DP | Factor IX Deficient Plasma | | 1 ml |
| FX-DP | Factor X Deficient Plasma | | 1 ml |
| FXI-DP | Factor XI Deficient Plasma | | 1 ml |
| FXII-DP | Factor XII Deficient Plasma | | 1 ml |
| FXIII-DP | Factor XIII Deficient Plasma | | 1 ml |
| A2AP-DP | Alpha-2 Antiplasmin Deficient Plasma | | 1 ml |
| ATHC-DP | Antithrombin & Heparin CofactorII Deficient Plasma | | 1 ml |
| ATIII-DP | Antithrombin III Deficient Plasma | | 1 ml |
| APOH-DP | Apolipoprotein H Deficient Plasma | | 1 ml |
| C1INH-DP | C1 Inhibitor Deficient Plasma | | 1 ml |
| FG-DP | Fibrinogen Deficient Plasma | | 1 ml |
| HCII-DP | Heparin Cofactor II Deficient Plasma | | 1 ml |
| KN-DP | Kininogen Deficient Plasma | | 1 ml |
| PAI-DP | PAI-1 Deficient Plasma | | 1 ml |
| PG-DP | Plasminogen Deficient Plasma | | 1 ml |
| PK-DP | Prekallikrein Deficient Plasma | | 1 ml |
| PC-DP | Protein C Deficient Plasma | | 1 ml |
| PCI-DP | Protein C Inhibitor Deficient Plasma | | 1 ml |
| PS-DP | Protein S Deficient Plasma | | 1 ml |
| TAFI-DP | TAFI Deficient Plasma | | 1 ml |
| vWF-DP | von Willebrand Factor Deficient Plasma | | 1 ml |

| Lyophilised | | |
|--------------------|---|------|
| A2AP-LDP | Alpha-2 Antiplasmin Deficient Plasma | 1 ml |
| ATHC-LDP | Antithrombin & Heparin Cofactor II Deficient Plasma | 1 ml |
| ATIII-LDP | Antithrombin III Deficient Plasma | 1 ml |
| APOH-LDP | Apolipoprotein H Deficient Plasma | 1 ml |
| C1INH-LDP | C1 Inhibitor Deficient Plasma | 1 ml |
| FXIII-LDP | Factor XIII Deficient Plasma | 1 ml |
| HCII-LDP | Heparin Cofactor II Deficient Plasma | 1 ml |
| KN-LDP | Kininogen Deficient Plasma | 1 ml |
| PAI-LDP | PAI-1 Deficient Plasma | 1 ml |
| PG-LDP | Plasminogen Deficient Plasma | 1 ml |
| PK-LDP | Prekallikrein Deficient Plasma | 1 ml |
| PC-LDP | Protein C Deficient Plasma | 1 ml |
| PCI-LDP | Protein C Inhibitor Deficient Plasma | 1 ml |
| PS-LDP | Protein S Deficient Plasma | 1 ml |
| TAFI-LDP | TAFI Deficient Plasma | 1 ml |
| vWF-LDP | von Willebrand Factor Deficient Plasma | 1 ml |

AFFINITY BIOLOGICALS INHIBITOR PLASMAS

| Frozen | | | |
|---------------|------------------------------|----------|------|
| INH2-DP Mild | Factor II Inhibitor Plasma | Mild | 1 ml |
| INH5-DP Mild | Factor V Inhibitor Plasma | Mild | 1 ml |
| INH7-DP Mild | | Mild | 1 ml |
| INH7-DP Mod | Factor VII Inhibitor Plasma | Moderate | 1 ml |
| INH7-DP Sev | | Severe | 1 ml |
| INH8-DP Mild | | Mild | 1 ml |
| INH8-DP Mod | Factor VIII Inhibitor Plasma | Moderate | 1 ml |
| INH8-DP Sev | | Severe | 1 ml |
| INH9-DP Mild | Factor IX Inhibitor Plasma | Mild | 1 ml |
| INH10-DP Mild | | Mild | 1 ml |
| INH10-DP Mod | Factor X Inhibitor Plasma | Moderate | 1 ml |
| INH10-DP Sev | | Severe | 1 ml |
| INH11-DP Mild | | Mild | 1 ml |
| INH11-DP Mod | Factor XI Inhibitor Plasma | Moderate | 1 ml |
| INH11-DP Sev | | Severe | 1 ml |
| INH12-DP Mild | Factor XII Inhibitor Plasma | Mild | 1 ml |

| Lyophilised | | | |
|--------------------|------------------------------|----------|------|
| INH2-LDP Mild | Factor II Inhibitor Plasma | Mild | 1 ml |
| INH5-LDP Mild | Factor V Inhibitor Plasma | Mild | 1 ml |
| INH7-LDP Mild | | Mild | 1 ml |
| INH7-LDP Mod | Factor VII Inhibitor Plasma | Moderate | 1 ml |
| INH7-LDP Sev | | Severe | 1 ml |
| INH8-LDP Mild | | Mild | 1 ml |
| INH8-LDP Mod | Factor VIII Inhibitor Plasma | Moderate | 1 ml |
| INH8-LDP Sev | | Severe | 1 ml |
| INH9-LDP Mild | Factor IX Inhibitor Plasma | Mild | 1 ml |
| INH10-LDP Mild | | Mild | 1 ml |
| INH10-LDP Mod | Factor X Inhibitor Plasma | Moderate | 1 ml |
| INH10-LDP Sev | | Severe | 1 ml |
| INH11-LDP Mild | | Mild | 1 ml |
| INH11-LDP Mod | Factor XI Inhibitor Plasma | Moderate | 1 ml |
| INH11-LDP Sev | | Severe | 1 ml |
| INH12-LDP Mild | Factor XII Inhibitor Plasma | Mild | 1 ml |

| CLINISYS CLINICAL SAMPLES | | |
|---------------------------|---|------|
| CA-24A | α-2 Antiplasmin Deficiency – Acquired | 1 ml |
| CA-24C | α-2 Antiplasmin Deficiency – Congenital | 1 ml |
| CA-28 | Abnormal APTT | 1 ml |
| CA-27 | Abnormal PT | 1 ml |
| CA-25B | Anti beta-2GP1 | 1 ml |
| CA-25C | Anti Prothrombin Antibody | 1 ml |
| CA-25A | Anticardiolipin Antibody | 1 ml |
| CA-1X | Anticoagulant Plasma - Argatroban | 1 ml |
| CA-1Y | Anticoagulant Plasma – Fondaparinux (Arixtra) | 1 ml |
| CA-1Z | Anticoagulant Plasma - Leparudin | 1 ml |
| CA-15 | Antithrombin Deficiency (Acquired) | 1 ml |
| CA-14 | Antithrombin Deficiency (Congenital) | 1 ml |
| CA-25D | Any Other Antiphospholipid Antibody Positive Plasmas | 1 ml |
| CA-13X | Any Specific Antibody | 1 ml |
| CA-20 | APC Resistance (Heterozygous) | 1 ml |
| CA-21 | APC Resistance (Homozygous) | 1 ml |
| CA-3X | D DIMER Positive Plasma | 1 ml |
| CA-3 | D DIMER Set (30 x 1 ml) | 1 ml |
| CA-31 | D-DIMER Positive DVT/PE Diagnosis | 1 ml |
| CA-32 | D-Dimer, DIC Diagnosis Plasma | 1 ml |
| CA-12 | Factor VIII or IX Inhibitors (Bethesda) | 1 ml |
| CA-11 | Factor XI or XII (Congenital) | 1 ml |
| CA-13X | Factor XIII | 1 ml |
| CA-9 | Factors II, V, VII, or X (Acquired) | 1 ml |
| CA-7 | Factors II, V, VII, or X (Congenital) | 1 ml |
| CA-10 | Factors VIII or IX (Congenital) and VWF Deficient | 1 ml |
| CA-2X | Heparin Therapy (Anti Xa level) | 1 ml |
| CA-2 | Heparin Therapy (APTT) | 1 ml |
| CA-22 | High Factor II (20210 FII Mutation+) | 1 ml |
| CA-6 | High Fibrinogen | 1 ml |
| CA-2Y | HIT Positive | 1 ml |
| CA-36A | HMW (High Molecular Weight) Kininogen Deficient - Acquired | 1 ml |
| CA-36B | HMW (High Molecular Weight) Kininogen Deficient - Congenital | 1 ml |
| CA-4 | Liver Disease Patient | 1 ml |
| CA-5 | Low Fibrinogen | 1 ml |
| CA-13 | Lupus Anticoagulant Plasma | 1 ml |
| CA-02 | Normal – (Specialty Anticoagulant, ETDA, CTDA, Li Heparin, 3.2%/3.8% Citrate) | 1 ml |
| CA-01 | Normal Donor Factor V Leiden Neg - PCR | 1 ml |
| CA-0 | Normal Donor Plasma | 1 ml |
| CA-03 | Normal Donor Plasma – Double Spun, Filtered | 1 ml |
| CA-1 | Oral Anticoagulant Plasma | 1 ml |
| CA-99 | Other Miscellaneous Samples – Chemistry, Serology, Infectious Disease | 1 ml |
| CA-35A | PK (Prekallikrein Deficiency (Fletcher Factor)) - Acquired | 1 ml |
| CA-35C | PK (Prekallikrein Deficiency (Fletcher Factor)) - Congenital | 1 ml |
| CA-23A | Plasminogen Deficiency – Acquired | 1 ml |
| CA-23C | Plasminogen Deficiency – Congenital | 1 ml |
| CA-17 | Protein C Deficiency (Acquired) | 1 ml |
| CA-16 | Protein C Deficiency (Congenital) | 1 ml |
| CA-19 | Protein S Deficiency (Acquired) | 1 ml |
| CA-18 | Protein S Deficiency (Congenital) | 1 ml |
| CA-34C | Specialty Control Plasmas – PAI-1 (Plasminogen Activator Inhibitors) | 1 ml |
| CA-34B | Specialty Control Plasmas – PF 1.2 (Prothrombin Fragment 1.2) | 1 ml |
| CA-34A | Specialty Control Plasmas - TAT (Thrombin / Antithrombin Complex) | 1 ml |
| CA-6A | Ultra High Fibrinogen >1000 | 1 ml |
| CA-5A | Ultra Low fibrinogen <100 | 1 ml |
| CA-27 | Vitamin K Deficiency | 1 ml |
| CA-10X | Von Willebrands Disease Subtypes (Type 2 and 3) | 1 ml |

ENZYME RESEARCH LABORATORIES
Human Proteins

| | | |
|--------------|---|--|
| HP 1002 | Human Prothrombin | 100 units (9 mg) 1,000 units (90 mg) |
| HP-GD | Prothrombin Des-Gla | 10 mg |
| F1 | Prothrombin Frag. 1 | 1.0 mg |
| F2 | Prothrombin Frag. 2 | 1.0 mg |
| HT 1002a | Human α -Thrombin (Priced per 1000 units) | <3,000 units 3,000+ units |
| HTi | Human Thrombin Inactivated | 1.0 mg |
| HGT | H. Gamma Thrombin | 1.0 mg |
| HFVII 1007 | Human Factor VII | 0.1 mg 1.0 mg |
| HFVIIa | Human Factor VIIa | 0.1 mg 1.0 mg |
| HPC 1001 | Protein C | 0.1 mg 1.0 mg |
| HPC-GD | Human Protein C Des-Gla | 0.1 mg 1.0 mg |
| APC | Activated Protein C | 0.1 mg 1.0 mg |
| APCi | Activated Protein C Inactivated | 0.1 mg 1.0 mg |
| APC-GD | Activated Protein C Des-Gla | 0.1 mg 1.0 mg |
| HPS | Protein S | 1.0 mg |
| HFIX 1009 | Factor IX | 100 units (0.5 mg) 500 units (2.5 mg) |
| HFIXa 1070 | Factor IX $\alpha\alpha$ | 100 units (0.5 mg) 500 units (2.5 mg) |
| HFIXa 1080 | Factor IX $\alpha\beta$ | 100 units (0.5 mg) 500 units (2.5 mg) |
| HFIXai | Human Factor IX $\alpha\beta$ Inactivated | 100 units (0.5 mg) |
| HFX 1010 | Factor X | 100 units (0.8 mg) 500 units (4.0 mg) |
| HFX-GD | Human Factor X Des-Gla | 1.0 mg |
| HFXa 1011 | Factor Xa | 100 units (0.8 mg) 500 units (4.0 mg) |
| HFXai | Human Factor Xa Inactivated | 100 units (0.8 mg) |
| HFXab | Human Factor Xa beta | 100 units (0.8 mg) |
| HFXab-GD | Human Factor Xa beta Des-Gla | 1.0 mg |
| HFXII 1212 | Factor XII | 0.5 mg 1.0 mg |
| HFXIIa 1212a | Factor XIIa | 0.5 mg 1.0 mg |
| HFXIIab | Factor XIIa beta | 0.1 mg 1.0 mg |
| CTI | Corn Trypsin Inhibitor | 1.0 mg |
| HK 1300 | Single Chain High MW Kininogen | 1.0 mg 5.0 mg |
| 2HK 1301 | Two Chain High MW Kininogen | 1.0 mg 5.0 mg |
| HPK 1302 | Human Prekallikrein | 1.0 mg 5.0 mg |
| HPKi | Prekallikrein Inactivated | 1.0 mg |
| HPKa 1303 | Human Kallikrein | 1.0 mg 5.0 mg |
| HPKai | Human Kallikrein Inactivated | 1.0 mg |
| PKA | Prekallikrein Activator | 2.0 mL |
| HPG 2001 | Human Glu-Plasminogen | 1.0 mg |
| LPG 2002 | Human Lys-Plasminogen | 1.0 mg |
| HPlasmin | Human Plasmin | 0.1 mg 1.0 mg |
| HPZ | Human Protein Z | 0.1 mg 0.5 mg |
| HAT | Human Antithrombin | 1.0 mg 5.0 mg |
| FIB 1 | Human Fibrinogen, Plasminogen Depleted | 1.0 g 5.0 g |

| | | |
|--|--|---------------------|
| FIB 2 | Human Fibrinogen, vWF Plasminogen Depleted | 1.0 g |
| | | 5.0 g |
| FIB 3 | Human Fibrinogen, vWF Plasminogen & Fibronectin Depleted | 1.0 g |
| P1FIB | Peak '1' Purified Fibrinogen | 50.0 mg |
| P2FIB | Peak '2' Purified Fibrinogen | 50.0 mg |
| FN | Human Fibronectin | 1.0 mg |
| RVV-X | Russell's Viper Venom | 0.1 mg |
| | | 1.0 mg |
| BOVINE PROTEINS | | |
| BPC 1003 | Bovine Protein C | 0.1 mg |
| | | 1.0 mg |
| BP 1004 | Bovine Prothrombin | 100 units (10 mg) |
| | | 1000 units (100 mg) |
| BP-GD | Bovine Prothrombin Gla-domainless | 1.0 mg |
| BPCa | Bovine Activated Protein C | 0.10 mg |
| | | 1.0 mg |
| BT 1002a | Bovine Thrombin (Priced per 1000 units) | <3,000 units |
| | | 3,000+ units |
| BFIX 1005 | Bovine Factor IX | 100 units (0.5 mg) |
| | | 500 units (2.5 mg) |
| BFIXa 1070 | Bovine Factor IX $\alpha\alpha$ | 100 units (0.5 mg) |
| | | 500 units (2.5 mg) |
| BFIXa 1080 | Bovine Factor IX $\alpha\beta$ | 100 units (0.5 mg) |
| | | 500 units (2.5 mg) |
| BFX 1006 | Bovine Factor X | 100 units (1.0 mg) |
| | | 500 units (5.0 mg) |
| BFXa | Bovine Factor Xa | 100 units (1.0 mg) |
| | | 1000 units (10 mg) |
| BFXIa 11a | Bovine Factor XIa | 1.0 mg |
| BAT | Bovine Antithrombin | 1.0 mg |
| | | 5.0 mg |
| BFIB1 | Bovine Fibrinogen, Plasminogen Depleted | 1.0 g |
| | | 5.0 g |
| BPg | Bovine Plasminogen | 1.0 mg |
| BPlas | Bovine Plasmin | 1.0 mg |
| OTHER SPECIES PROTEINS | | |
| CIla | Canine Thrombin | 0.1 mg |
| CFib | Canine Fibrinogen | 1.0 mg |
| CFIX | Canine Factor IX | 0.1 mg |
| CFX | Canine Factor X | 0.1 mg |
| CFXa | Canine Factor Xa | 0.1 mg |
| MFg | Murine Fibrinogen | 1.0 mg |
| MAT | Murine Antithrombin | 0.1 mg |
| | | 1.0 mg |
| MIIa | Murine Thrombin | 0.05 mg |
| MFVIII | Murine Factor XIII | 0.1 mg |
| MPg | Murine Plasminogen | 1.0 mg |
| PFXa | Porcine Factor Xa | 0.1 mg |
| PIIa | Porcine Thrombin | 0.1 mg |
| PFib | Porcine Fibrinogen | 1.0 gram |
| RbFg | Rabbit Fibrinogen | 1.0 mg |
| RbX | Rabbit Factor X | 0.1 mg |
| RbXa | Rabbit Factor Xa | 0.1 mg |
| RbIIa | Rabbit Thrombin | 0.1 mg |
| RFib | Rat Fibrinogen | 1.0 mg |
| RFXa | Rat Factor Xa | 0.1 mg |
| RIIa | Rat Thrombin | 0.1 mg |
| MONOCLONAL ANTIBODIES | | |
| VAP | Monoclonal Ab to Plasminogen K1-3 | 0.5 mg |
| Mab HFV | Monoclonal Ab to HFV | 0.5 mg |
| Enquire | All other Monoclonals | 0.5 mg |
| Products shaded in blue are transported on dry ice - Additional Shipping charge | | |

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BANKSIA SCIENTIFIC PRODUCT LIST 2008

HAEMOSTASIS - ROUTINE

| <u>Cat. No.</u> | <u>Description</u> | <u>Size</u> |
|------------------------------------|-------------------------------|----------------------------|
| DIALAB HAEMOSTASIS REAGENTS | | |
| C01130 | APTT EA liquid | 5 x 8ml |
| C01130SV | APTT EA liquid | 1 x 8ml |
| C03100 | Calcium Chloride, 0.025M | 5 x 10ml |
| C03101 | Calcium Chloride, 0.020M | 5 x 10ml |
| C06110 | Thromboplastin liquid | 2 x 8 ml |
| C06110SV | Thromboplastin liquid | 1 x 8 ml |
| C06115 | Thromboplastin liquid | 2 x 4 ml |
| C06115SV | Thromboplastin liquid | 1 x 4 ml |
| T9515707 | DD Agglutination (Latex) Kit | 80 tests |
| T9515708 | DD Control Plasma Positive | 5 x 0.5ml |
| T9515709 | DD Latex for Lat.Aggl.Kit | 5 x 2.7ml |
| T9515710 | DD Control Plasma Negative | 5 x 0.5ml |
| T9515711 | Test Cards for DD Latex Kit | 8 pcs. |
| T9515712 | DD Buffer for Latex Aggl. Kit | 5 x 25ml |
| T954133 | Protein C Kit | 360 tests (quarter method) |
| T955100 | Normal Coag.Ctrl.Plasma (lyo) | 10 x 1ml |
| T955101 | Abnorm.Coag.Ctrl.Plasma1(lyo) | 10 x 1ml |
| T955102 | Abnorm.Coag.Ctrl.Plasma2(lyo) | 10 x 1ml |
| T955105 | Coag.Ref.Plasma Normal (lyo) | 10 x 1ml |
| T955106 | Coag.Ref.Plasma Abnorm. (lyo) | 10 x 1ml |
| T955220 | Thromboplastin (lyo.) | 10 x 4ml |
| T955221 | Thromboplastin-S (lyo.) | 10 x 4ml |
| T955250 | Thromboplastin (lyo.) | 10 x 10ml |
| T955251 | Thromboplastin-S (lyo.) | 10 x 10ml |
| T955320 | APTT-P liquid | 10 x 4ml |
| T955350 | APTT-P liquid | 10 x 10ml |
| T955500 | Fibrinogen-Kit | 400 tests (quarter method) |
| T955502 | Thrombin,bovine 100 NIH (lyo) | 10 x 2ml |
| T955504 | Imidazole Buffered Saline | 2 x 135ml |
| T955508 | Kaolin-Suspension | 1 x 10ml |
| T955555 | Thrombin,bovine 100 NIH (lyo) | 10 x 5ml |
| T984345 | Protein S Kit | 160 tests (quarter method) |
| T9895003 | Saline Solution | 5 x 8ml |
| T9895004 | DD Cal.0 (0ng/dl), lyo. | 5 x 1ml |
| T9895005 | DD Cal.1 (3200ng/dl), lyo. | 5 x 1ml |
| T9895008 | DD Control Low, lyo. | 5 x 1ml |
| T9895009 | DD Control high, lyo. | 5 x 1ml |
| T9897000 | DD Calibration Kit | 100 tests (Hitachi 911) |
| T994702 | Def. Plasma Factor II (lyo) | 10 x 1ml |
| T994705 | Def. Plasma Factor V (lyo) | 10 x 1ml |
| T994707 | Def. Plasma Factor VII (lyo) | 10 x 1ml |
| T994708 | Def. Plasma Factor VIII (lyo) | 10 x 1ml |
| T994709 | Def. Plasma Factor IX (lyo) | 10 x 1ml |
| T994710 | Def. Plasma Factor X (lyo) | 10 x 1ml |
| T994711 | Def. Plasma Factor XI (lyo) | 10 x 1ml |
| T994712 | Def. Plasma Factor XII (lyo) | 10 x 1ml |
| T995503 | Fibrinogen liquid | 2 x 2ml |

R2 DIAGNOSTICS**Prothrombin Time and Activated Prothrombin Time Reagents**

| | | | |
|--------|-------------------|--------------------------|------------|
| 11-305 | Phosphoplastin RL | Thromboplastin Kit | 10 x 5 ml |
| 11-310 | Phosphoplastin RL | Thromboplastin Kit | 10 x 10 ml |
| 21-305 | Phospholin ES | APTT Reagent | 10 x 5 ml |
| 21-310 | Phospholin ES | APTT Reagent | 10 x 10 ml |
| 40-305 | Calcium Chloride | 0.025 M Calcium Chloride | 10 x 5 ml |
| 40-310 | Calcium Chloride | 0.025 M Calcium Chloride | 10 x 10 ml |

Control Plasmas

| | | | |
|--------|-----------------|-----------------------------|-----------|
| 30-201 | PlasmaCon N | Normal Control | 10 x 1 ml |
| 31-201 | PlasmaCon L-1 | Abnormal Control L-1 | 10 x 1 ml |
| 32-201 | PlasmaCon L-2 | Abnormal Control L-2 | 10 x 1 ml |
| 33-201 | PlasmaRef ARN | Assayed Reference Plasma | 10 x 1 ml |
| 34-201 | PlasmaRef ARL-1 | Assayed Reference Plasma L1 | 10 x 1 ml |
| 35-201 | PlasmaRef ARL-2 | Assayed Reference Plasma L2 | 10 x 1 ml |

Immunodepleted Factor Deficient Plasmas

| | | | |
|--------|-------------|----------------------------|-----------|
| 62-201 | NoFact Iii | Factor II Immunodepleted | 10 x 1 ml |
| 65-201 | NoFact Vi | Factor V Immunodepleted | 10 x 1 ml |
| 67-201 | NoFact Viii | Factor VII Immunodepleted | 10 x 1 ml |
| 68-201 | NoFact Viii | Factor VIII Immunodepleted | 10 x 1 ml |
| 69-201 | NoFact IXi | Factor IX Immunodepleted | 10 x 1 ml |
| 60-201 | NoFact Xi | Factor X Immunodepleted | 10 x 1 ml |
| 61-201 | NoFact Xii | Factor XI Immunodepleted | 10 x 1 ml |
| 66-201 | NoFact Xiii | Factor XII Immunodepleted | 10 x 1 ml |

Congenital Thrombophilia Tests

| | | | |
|--------|-------------------|--|--|
| 94-202 | LupoTek DetectTin | Low Phospholipid Screening Test for Lupus Anticoagulants | 10 x 2 ml |
| 95-201 | LupoTek CorrecTin | High Phospholipid Test for Lupus Anticoagulants | 10 x 1 ml |
| 96-305 | LupoTek KCT | Test for Anticoagulants | 5 x 5 ml reagent 5 x 5 ml CaCl ₂ |

Fibrinogen Assay Reagents

| | | | |
|--------|----------------|-----------------------------|------------|
| 70-410 | FibroTek FIB | Fibrinogen Kit | 100 Dets |
| 71-201 | FIB Calibrator | Fibrinogen Reference Plasma | 10 x 1 ml |
| 50-201 | T-TEK | Thrombin Time | 10 x 1 ml |
| 51-202 | T-TEK 200 | Thrombin 200 NIH | 10 x 2 ml |
| 6-4135 | IBS | Imidazole Buffer | 2 x 135 ml |

AFFINITY BIOLOGICALS

| | | |
|----------|---|---------|
| FVIII-AG | Factor VIII:C, Human Antigen Kit - Complete with standards & controls | 1 plate |
| FIX-AG | Factor IX, Human Antigen Kit - Complete with standards & controls | 1 plate |

VEREDUS GEL BASED PCR

| | |
|-----------|---------------------------------|
| ATHA-1050 | Alpha-Thalassemia Detection Kit |
|-----------|---------------------------------|

TRINITY BIOTECH REAGENTS (NEW ZEALAND ONLY)**Biopool****CLOT ENDPOINT REAGENTS**

| | | |
|-------|---|-------------|
| 50450 | APTT-EA (1000 det.) | 10 x 10 ml |
| 50420 | APTT-EA (400 det.) | 10 x 4 ml |
| 50350 | APTT-P (1000 det.) | 10 x 10 ml |
| 50320 | APTT-P (400 det.) | 10 x 4 ml |
| 50510 | Bioclot® Fva-aPC Resistance | 2 x 20 det. |
| 40133 | Bioclot® Protein C | 3 x 15 det. |
| 40345 | Bioclot® Protein C - 300 ACT | 4 x 10 det. |
| 50560 | Bovine Thrombin (10 NIH units/mL) For Thrombin Time Tests | 10 x 1 ml |
| 50502 | Bovine Thrombin (100 NIH units/mL) | 10 x 2 ml |
| 50555 | Bovine Thrombin (100 NIH units/mL) | 10 x 5 ml |
| 50355 | Calcium Chloride (0.025M) | 10 x 10 ml |
| 50455 | Calcium Chloride (0.02M) For use with APTT-EA | 10 x 10 ml |
| 50500 | Fibrinogen Assay | 100 det. |
| 50550 | Fibrinogen Assay | 300 det. |
| 50504 | Imidazole Buffered Solution | 2 x 135 mg |
| 50220 | Thromboplastin (I.S.I ~ 1.9) (200 det.) | 10 x 4 ml |
| 50250 | Thromboplastin (I.S.I ~ 1.9) (500 det.) | 10 x 10 ml |
| 50221 | Thromboplastin-S (I.S.I ~ 1.1) (200 det.) | 10 x 4 ml |
| 50251 | Thromboplastin-S (I.S.I ~1.1) (500 det.) | 10 x 10 ml |
| 50570 | Venom Time Reagent | 10 x 1 ml |

CHROMOGENIC ASSAYS

| | | |
|--------|--|-------------|
| 1106 | Chromolize® PAI-1 (12 x 8 strip wells) | 96 det. |
| 1103 | Chromolize® tPA (12 x 8 strip wells) | 96 det. |
| 40270 | Spectrolyse® a-2-antiplasmin | 3 x 10 det. |
| 40132 | Spectrolyse® AT-III | 4 x 10 det. |
| 40318 | Spectrolyse® AT-III (anti-Xa) | 4 x 15 det. |
| 40188 | Spectrolyse® Factor VIII:c | 3 x 10 det. |
| 40173 | Spectrolyse® Heparin (anti-IIa) | 4 x 10 det. |
| 40149 | Spectrolyse® Heparin (Xa) | 4 x 25 det. |
| 40134 | Spectrolyse® Plasminogen SK | 4 x 10 det. |
| 40131 | Spectrolyse® Protein C | 3 x 10 det. |
| 101201 | Spectrolyse®/ pL PAI-1 | 1 x 60 det. |

ENZYME IMMUNOASSAYS

| | | |
|--------|---|---------|
| 50050 | Imulyse® Monoclonal Free Protein S (12 x 8 strip wells) | 96 det. |
| 1241 | TintElize® D-dimer (12 x 8 strip wells) | 96 det. |
| 210221 | TintElize® PAI-1 (6 x 16 strip wells) | 48 det. |
| 1105 | TintElize® tPA (12 x 8 strip wells) | 96 det. |

MINUTEX D-DIMER

| | | |
|--------|----------------------------------|---------------|
| 150708 | D-dimer® Positive Control | 5 x 0.2 ml |
| 150707 | Minutex® D-dimer | 1 x 80 det. |
| 150709 | Minutex® D-dimer Latex | 5 x 80 det. |
| 150714 | Minutex® D-dimer Mixing Sticks | 10x 50 sticks |
| 150711 | Minutex® D-dimer Test Cards | 10 x 16 cards |
| 150710 | Minutex®D-dimer Negative Control | 5 x 0.2 ml |
| 150712 | Saline Solution | 5 x 8 ml |

AUTO DIMER

| | | |
|--------|----------------------|----------|
| 1431 | Auto-dimer™ | 100 det. |
| 1436 | D-dimer Low Control | 5 x 1 ml |
| 1468 | D-dimer High Control | 5 x 1 ml |
| 150712 | Saline Solution | 5 x 8 ml |

MINIQUANT D-DIMER

| | | | |
|------|-----------------------------------|---|----------|
| 1479 | MiniQuant™ D-dimer Reagents | | 100 det. |
| 1436 | D-dimer Low Control | | 5 x 1 ml |
| 1468 | D-dimer High Control | | 5 x 1 ml |
| 1466 | MiniQuant™ -1, Instrument | | 1 pc |
| 1470 | MiniQuant™ -1, Complete System | 1 | 1 pc. |
| 1452 | Dual Volume Pipettor | | 1 pc. |
| 1458 | Main Cable | | 1 pc |
| 1471 | MiniQuant™ Barcode Scanner | | 1 pc |
| 1463 | Pipette Tips (25/50uL) | | 1000 pc |
| 1472 | Power Supply for Barcode Scanner | | 1 pc |
| 1465 | Printer Cable Long | | 1 pc |
| 1455 | Reagent Adapter ØI = 24.2 mm | | 1 pc |
| 1456 | Reagent Adapter ØI = 27.8 mm | | 1 pc |
| 1454 | Reagent Adapter ØI= 22.8 mm | | 1 pc |
| 1453 | Reagent Adapter ØI=22.5mm | | 1 pc |
| 1460 | Reagent Container Ø =22.5mm | | 100 pc |
| 1461 | Reagent Tubes Ø =16mm | | 100 pc |
| 1450 | Single Cuvette | | 500 pc |
| 1457 | Stirring Magnets | | 4 pc |
| 1464 | Thermal Paper for Printer | | 5 pc |
| 1462 | Thermal Printer (230 VAC/50-60Hz) | | 1 pc |

PLATELET AGGREGATION REAGENTS

| | | | |
|-------|---------------------------------------|--|-------------|
| 50704 | ADP (Adenosine Diphosphate) 0.2 mM | | 3 x 0.5 ml |
| 50706 | Arachidonic Acid (15mM) | | 3 x 0.5 ml |
| 50702 | Collagen (skin) 1.9 mg/mL | | 3 x 0.5 ml |
| 50700 | Epinephrine (1mM) | | 3 x 0.5 ml |
| 50710 | Platelets, Lyophilized (with diluent) | | 3 x 6 ml |
| 50711 | Platelets, Lyophilized (with diluent) | | 2 x 12 ml |
| 50705 | Ristocetin (7.5 mg/vial) | | 10 x 0.5 ml |
| 50750 | Ristocetin Cofactor Assay | | 15 det. |

REFERENCE & CONTROL PLASMAS

| | | | |
|--------|--|--|----------------|
| 50101 | Abnormal Coagulation Control Plasma-1 (ACCP-1) | | 10 x 1 ml |
| 50102 | Abnormal Coagulation Control Plasma-2 (ACCP-2) | | 10 x 1 ml |
| 50464 | Bioclot® aPC Control Plasma Set | | 2 x 5 x 0.5 ml |
| 1468 | D-dimer High Control | | 5 x 1 ml |
| 1436 | D-dimer Low Control | | 5 x 1 ml |
| 1621 | D-dimer Reference Plasma | | 5 x 0.2 ml |
| 210540 | Fibrinolysis Reference Plasma | | 5 x 0.5 ml |
| 50721 | Hemostasis Reference Abnormal | | 10 x 1 ml |
| 50720 | Hemostasis Reference Plasma | | 10 x 1 ml |
| 50113 | LA® Positive Control Plasma | | 6 x 1 ml |
| 50100 | Normal Coagulation Control Plasma (NCCP) | | 10 x 1 ml |
| 101440 | PAI Activity Control Plasma Set | | 0.5 ml |
| 40112 | Protein C Normal Control Plasma | | 10 x 0.5 ml |
| 40225 | Protein S Normal Control Plasma | | 10 x 0.5 ml |
| 101040 | tPA Antigen Control Plasma Set 1 | | 1 ml each |

IMMUNODEPLETED PLASMAS

| | | | |
|--------|------------------------------|--|-------------|
| 40702 | Factor II Deficient Plasma | | 10 x 1 ml |
| 40705 | Factor V Deficient Plasma | | 10 x 1 ml |
| 40707 | Factor VII Deficient Plasma | | 10 x 1 ml |
| 40708 | Factor VIII Deficient Plasma | | 10 x 1 ml |
| 40709 | Factor IX Deficient Plasma | | 10 x 1 ml |
| 40710 | Factor X Deficient Plasma | | 10 x 1 ml |
| 40711 | Factor XI Deficient Plasma | | 10 x 1 ml |
| 40712 | Factor XII Deficient Plasma | | 10 x 1 ml |
| 40723 | Protein C Def. Plasma | | 10 x 0.5 ml |
| 101442 | tPA/PAI-1 Depleted Plasma | | 5 x 1 ml |

BLOOD COLLECTION TUBES

| | | | |
|--------|--------------------|--|--------------|
| 102080 | Biopool Stabilyte™ | | 1 x 30 tubes |
|--------|--------------------|--|--------------|

AMAX**CLOT ENDPOINT REAGENTS**

| | | |
|---------|--|------------|
| A6219 | Accuclot DRVVT Confirm | 10 x 1 ml |
| A6094 | Accuclot DRVVT Screen | 10 x 2 ml |
| CRS118 | Accuclot Protein S Kit | 1 Kit |
| A4589 | Accuclot Thrombin Time Reagent | 10 x 10 ml |
| A8713 | Accuclot Thrombin Time Reagent | 10 x 4 ml |
| CRS103A | Accuclot Protein C Kit | 1 Kit |
| A1801 | Alexin | 10 x 2 ml |
| A1926 | Alexin | 10 x 10 ml |
| A0969 | Alexin: HS | 10 x 2 ml |
| A1094 | Alexin: HS | 10 x 10 ml |
| A1219 | Alexin: LS | 10 x 2 ml |
| A1344 | Alexin: LS | 10 x 10 ml |
| 845-2 | Atroxin Purified Extract From Bothrops Atrox Venom | 3 x 1 ml |
| C7666 | Calcium Chloride Solution (0.02M) | 10 x 10 ml |
| 886A | Fibrinogen Kit | 1 Kit |
| I2900 | Imidazole Buffer | 6 x 20 ml |
| 88612 | Thrombin Reagent | 6 Vials |
| T9902 | Thrombomax | 10 x 4 ml |
| T6404 | Thrombomax | 10 x 10 ml |
| T9561 | Thrombomax HS With Calcium | 10 x 4 ml |
| T9686 | Thrombomax HS With Calcium | 10 x 10 ml |

CHROMOGENIC ASSAYS

| | | |
|---------|---------------------------------------|-------|
| CRS117A | Accucolor AntiThrombin III | 1 Kit |
| CRS101A | Accucolor Chromogenic Protein C Kit | 1 Kit |
| CRS106A | Accucolor Chromogenic Heparin Kit | 1 Kit |
| CRS107A | Accucolor Chromogenic Plasminogen Kit | 1 Kit |

D-DIMER

| | | |
|---------|---------------------------------|------------|
| CRS116A | Accuclot D-Dimer Kit | 1 Kit |
| D8918 | D-Dimer Buffer Solution | 8 ml |
| D9043 | D-Dimer Latex | 1.7 ml |
| D9418 | D-Dimer Mixing Sticks | 1 Set |
| D9293 | D-Dimer Negative Control Plasma | 6 x 0.2 ml |
| D9168 | D-Dimer Positive Control Plasma | 6 x 0.2 ml |
| D9543 | D-Dimer Test cards | 1 Set |

AUTO DIMER

| | | |
|---------|-------------------------------|----------|
| CRS126B | Auto D-Dimer (Kit) | 1 Kit |
| A4967 | Auto D-Dimer Control, Level 1 | 4 x 1 ml |
| A8221 | Auto D-Dimer Control, Level 3 | 4 x 1 ml |

PLATELET AGGREGATION REAGENTS

| | | |
|------|----------------------------------|----------|
| 8853 | ADP Reagent | 3 x 1 ml |
| 8851 | Collagen Reagent | 3 x 1 ml |
| 8855 | Epinephrine Reagent | 3 x 1 ml |
| 885A | Platelet Aggregation Reagent Kit | 1 Kit |
| 8857 | Ristocetin Reagent | 3 x 1 ml |

REFERENCE & CONTROL PLASMAS

| | | |
|-------|-------------------------------------|-----------|
| A4089 | Accuclot Control I | 10 x 1 ml |
| A5089 | Accuclot Control II | 10 x 1 ml |
| A6718 | Accuclot INR Calibrator Set | 1 Set |
| A9077 | Accuclot Reference Plasma, Abnormal | 10 x 1 ml |
| A7432 | Accuclot Reference Plasma, Normal | 10 x 1 ml |
| A3089 | Accucolor High Calibrator | 2 x 1 ml |
| F7647 | Fibrinogen Control, Low | 10 x 1 ml |
| H1021 | Heparin Control, High | 10 x 1 ml |
| H2021 | Heparin Control, Low | 10 x 1 ml |

IMMUNODEPLETED PLASMAS

| | | |
|-------|---|----------|
| F2D | Factor II Deficient Plasma | 6 x 1 ml |
| F5DI | Factor V Deficient Plasma*(Immunodepleted) | 6 x 1 ml |
| F7DI | Factor VII Deficient Plasma*(Immunodepleted) | 6 x 1 ml |
| F8DI | Factor VIII Deficient Plasma*(Immunodepleted) | 6 x 1 ml |
| F9DI | Factor IX Deficient Plasma*(Immunodepleted) | 6 x 1 ml |
| F10DI | Factor X Deficient Plasma*(Immunodepleted) | 6 x 1 ml |
| F11D | Factor XI Deficient Plasma | 6 x 1 ml |
| F12D | Factor XII Deficient Plasma | 6 x 1 ml |
| B6765 | Prekallikrein Deficient Plasma | 4 x 1 ml |

TRINITY BIOTECH AMELUNG INSTRUMENTS (NEW ZEALAND ONLY)**ANALYSERS****KC DELTA**

| | | |
|--------|-----------|------------------------------------|
| G05000 | KC1 Delta | |
| N04000 | KC4 Delta | Incl. Multipipette & Starter Cable |

AMAX 200

| | | |
|--------|----------|--|
| Q02010 | AMAX 200 | |
| Q02110 | AMAX 200 | |

AMAX 400

| | | |
|--------|---------------|----------------------|
| D02100 | AMAX 400 plus | |
| D02000 | AMAX 400 plus | |
| D03100 | AMAX 400 plus | Multiwavelength 110V |
| D03000 | AMAX 400 plus | Multiwavelength 230V |

AMAX DESTINY

| | | |
|--------|--------------|--|
| H01000 | AMAX Destiny | |
|--------|--------------|--|

STARTER KITS**STARTER KITS**

| | | |
|--------|--------------------------|--|
| Z09150 | KC1Delta Starter Kit | |
| Z09140 | KC4Delta Starter Kit | |
| Z09120 | AMAX Destiny Starter Kit | |
| Z09185 | AMAX 200 Starter Kit | |
| Z09170 | AMAX 400 Starter Kit | |

CABINETS

| | | |
|--------|----------|--------------|
| 900010 | AMAX 200 | Base Cabinet |
| 900005 | AMAX 400 | Base Cabinet |

PRINTERS & ACCESSORIES**PRINTERS**

| | | |
|--------|-------------------------|--------------|
| 870040 | Printer (KC Delta) | DPU 414-30B |
| Z09160 | Printer Set (KC1 Delta) | 230V |
| Z09161 | Printer Set (KC1 Delta) | 110V |
| Z09165 | Printer Set (KC4 Delta) | |
| W01100 | CRA Printer/Calculator | |
| | Printer | AMAX Destiny |
| 870602 | Printer | AMAX 200 |
| 870009 | Printer | AMAX 400 |

ACCESSORIES

| | | |
|--------|-----------------------------|---------------------------------------|
| 852020 | CRA Paper | 5 Rolls |
| 859095 | CRA Ribbon Cassette | \$1 |
| 851100 | Thermosensitive Paper Rolls | 100 mm |
| 852015 | Paper (KC Delta) | 112 x 25 x 12 (Thermal Printer paper) |

PERIPHERALS

| | | |
|--------|----------|-------------------------|
| 870080 | Mouse | AMAX Destiny |
| 870024 | Keyboard | AMAX: Destiny, 200, 400 |

| | | | |
|----------------------------|--|---------------------------------------|------------------------|
| 870401 | Monitor | AMAX 400 | |
| Z04500 | PC | AMAX 400 | |
| CUVETTES | | | |
| KC | | | |
| Z05100 | Cuvettes (1A, 4A, 10A Macro) | Cuvettes with Balls | 1,000 |
| Z05111 | Cuvettes (1A, 4A, 10A Micro) | Loose Cuvettes & Balls with Dispenser | 2,000 |
| Z04100 | Decavettes (10A Macro) | 10 Strips of 10 Cuvettes with Balls | 1,000 |
| Z04110 | Decavettes (10A, 40 Micro) | 10 Strips of 10 Cuvettes with Balls | 1,000 |
| Z04101 | Univettes (1A, 4A Macro; 1 Delta) | | 220 |
| Z04102 | Univettes (1A, 4A Micro) | | 220 |
| Z04141 | Tetravettes (4A Macro) | Strip of 4 Cuvettes with Balls | 600 |
| Z04140 | Tetravettes (4A Micro; 4 Delta) | Strip of 4 Cuvettes with Balls | 600 |
| AMAX | | | |
| Z04310 | Cuvettes (190, 200, 400) | 50 Boxes of 90 Cuvettes with Balls | 4,500 |
| Z04000 | Cuvettes (Destiny) | 20 Packs Containing 5 Cuvette Trays | 100 |
| PIPETTES & TIPS | | | |
| PIPETTES | | | |
| P01200 | Automatic Pipette | | 200 µl |
| P01101 | Automatic Unipette (KC: 1A Macro, 1A Micro) | | 100 µl |
| 812000 | Multipette | | Without Starting Cable |
| P02000 | Multipette (KC: 4A, 10A Macro/Micro) | | DIN start cable |
| P02100 | Multipette (KC: 1, 4 Delta) | | MiniDIN start cable |
| 838830 | Pipette Delta Transferpette (KC: 1, 4 Delta) | | 50 / 100 / 200 µl |
| 838808 | Unipette (3190) | | 200 µl |
| TIPS | | | |
| 838012 | Combitips (KC4) | 1.25 ml | 100 |
| 838025 | Combitips | 2.5 ml | 100 |
| 837021 | Pipette Tips | Blue | 50 |
| 837005 | Pipette Tips | Quicktips | 100 |
| 837002 | Pipette Tips | Red | 500 |
| 837060 | Pipette Tips (KC40) | Red | 2 x 56 |
| 837010 | Pipette Tips | Yellow | 100 |
| 837040 | Pipette Tips (Delta) | | 1,000 |
| 837045 | Pipette Tips Tipbox (Delta) | | 96 |
| CONSUMABLES | | | |
| CLEANING SOLUTIONS | | | |
| 110007 | Enzyclean | AMAX 190, 200, 400 | 9 x 100 ml |
| 110006 | Enzyclean | AMAX 190, 200, 400 | 12 x 15 ml |
| DPW10 | Prowash | AMAX Destiny | 12 x 10 ml |
| COOLANT | | | |
| 830040 | Coolant | CS 190/400 | 500 ml |
| MISCELLANEOUS | | | |
| 242360 | PTT Stirring Magnet | AMAX Destiny | Set of 10 |
| 120397 | Air Filter | AMAX Destiny | 1 |
| 350361 | Syringe - plunger tips | AMAX Destiny | Set of 2 |
| 144005 | Waste Tray | AMAX Destiny | 1 |
| SAMPLE HOLDERS | | | |
| C10004 | Sample Holder (Metal) | 10 | 1 |
| C10005 | Sample Holder (Metal) | 4 | 1 |
| TUBES | | | |
| 832150 | Glass Tubes | 14.5 x 85 mm | 100 |
| 833119 | Coagulometer Tubes | 11 x 9 mm | 1,000 |

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