



BANKSIA PRODUCT LIST 2008

AUTOIMMUNE SEROLOGY

| <u>Prod. No.</u> | <u>Description</u> | <u>Size</u> | <u>Note</u> |
|---------------------------------------|--|-------------------|-------------|
| RAPID COELIAC DISEASE | | | |
| Operon | | | |
| 9030.020.00.000 | Simple CD1+CD2 (serum) | 10 + 10 cassettes | |
| 9030.020.15.000 | Stick CD1+CD2 (serum) | 10 + 10 strips | |
| 9031.020.00.000 | Simple CD1WB+CD2WB (whole blood) | 10 + 10 cassettes | |
| IFA | | | |
| Trinity Biotech MarDx | | | |
| 10-1096 | ANA Rat Liver | 96 wells | NZ ONLY |
| 10-2348 | ANA-AMA-SMA-PCA – Double Sec. | 48 wells | NZ ONLY |
| 10-2396 | ANA-AMA-SMA-PCA – Double Sec. | 96 wells | NZ ONLY |
| 10-2148 | ANA-AMA-SMA-PCA – Triple Sec. | 48 wells | NZ ONLY |
| 10-2196 | ANA-AMA-SMA-PCA – Triple Sec. | 96 wells | NZ ONLY |
| 10-5448 | Cardiac Antibody | 48 wells | NZ ONLY |
| 10-5748 | Endomysium Tissue Section | 48 wells | NZ ONLY |
| 10-5648 | Glomerular Basement Membrane | 48 wells | NZ ONLY |
| 10-1120 | HEp-2 (Evan's Blue) | 120 wells | NZ ONLY |
| 10-1180 | HEp-2 (Evan's Blue) | 180 wells | NZ ONLY |
| 10-1240 | HEp-2 (Evan's Blue) | 240 wells | NZ ONLY |
| 10-5548 | Islet Cell | 48 wells | NZ ONLY |
| 10-2048 | Mitochondrial Rat Kidney | 48 wells | NZ ONLY |
| 10-2096 | Mitochondrial Rat Kidney | 96 wells | NZ ONLY |
| 10-5096 | Monkey Thyroid | 96 wells | NZ ONLY |
| 10-6050 | nDNA Crithidia luciliae | 50 wells | NZ ONLY |
| 10-6100 | nDNA Crithidia luciliae | 100 wells | NZ ONLY |
| 10-4096 | Parietal Cell Rat Stomach | 96 wells | NZ ONLY |
| 10-5848 | Skeletal Antibody | 48 wells | NZ ONLY |
| 10-5348 | Skin Antibody | 48 wells | NZ ONLY |
| 10-3096 | Smooth Muscle Rat Stomach | 96 wells | NZ ONLY |
| Cortez / Diagnostic Automation | | | |
| 250608 | AAS (Autoantibody Screen) IFA Kit | 6 x 8 wells | |
| 240806 | AMA (Anti mitochondrial Antibody) IFA Kit | 8 x 6 wells | |
| 230512 | ANA HEP-2 IFA Kit | 5 x 12 wells | |
| 231024 | ANA HEP-2 IFA Kit | 10 x 24 wells | |
| 230596 | ANA HEP-2 IFA Kit | 5 x 96 wells | |
| 231005 | ANA HEP-2 IFA Kit | 10 x 5 wells | |
| 220708 | ANA Mouse Kidney IFA Kit | 7 x 8 wells | |
| 210708 | ANA Rat Liver IFA Kit | 7 x 8 wells | |
| 280806 | ASA (Anti skin Antibody) IFA Kit | 8 x 6 wells | |
| 260806 | ASMA (Anti smooth muscle Antibody) IFA Kit | 8 x 6 wells | |
| 270806 | ATA (Anti thyroid Antibody) IFA Kit | 8 x 6 wells | |
| 321204 | DNA IFA Kit | 12 x 4 wells | |
| 320608 | DNA IFA Kit | 6 x 8 wells | |

ELISA

Trinity Biotech CAPTIA

| | | | |
|---------------------------------------|---|-----------|---------|
| 2339000 | ANA Screen | 96 wells | NZ ONLY |
| 2338430 | Cardiolipin IgA | 96 wells | NZ ONLY |
| 2338400 | Cardiolipin IgG | 96 wells | NZ ONLY |
| 2338450 | Cardiolipin IgM | 96 wells | NZ ONLY |
| 2338470 | Cardiolipin IgG, A, M | 96 wells | NZ ONLY |
| 850-530 | Cardiolipin IgG (Quantitative) | 96 wells | NZ ONLY |
| 850-510 | Cardiolipin IgG/M (Quantitative) | 96 wells | NZ ONLY |
| 850-520 | Cardiolipin IgM (Quantitative) | 96 wells | NZ ONLY |
| 2327670 | dsDNA | 96 wells | NZ ONLY |
| 2327671 | dsDNA (5) | 480 wells | NZ ONLY |
| 2338570 | ENA Combined screen | 96 wells | NZ ONLY |
| 2338170 | ENA Profile | 12 wells | NZ ONLY |
| 2337770 | Histone | 96 wells | NZ ONLY |
| 2337570 | Jo-1 | 96 wells | NZ ONLY |
| 2337970 | Microsomal | 96 wells | NZ ONLY |
| 2338370 | Mitochondria | 96 wells | NZ ONLY |
| 2338870 | MPO (p-ANCA) | 96 wells | NZ ONLY |
| 2338970 | PR3 (c-ANCA) | 96 wells | NZ ONLY |
| 2328250 | Rheumatoid Factor | 96 wells | NZ ONLY |
| 2338770 | Ribosomal P | 96 wells | NZ ONLY |
| 2337470 | Scl-70 | 96 wells | NZ ONLY |
| 2337270 | Sm | 96 wells | NZ ONLY |
| 2337370 | Sm/RNP | 96 wells | NZ ONLY |
| 2337070 | SS-A (Ro) | 96 wells | NZ ONLY |
| 2337170 | SS-B (La) | 96 wells | NZ ONLY |
| 2337870 | Thyroglobulin | 96 wells | NZ ONLY |
| Cortez / Diagnostic Automation | | | |
| 5102-2 | ANA Screen | 96 wells | |
| 2506-2 | ENA Profile (12 test kits) Sm/RNP, Sm, Jo-1, Scl-70, SS-A, SS-E | 12 wells | |
| 2552 | ENA Combined Screen (6 antigens) Sm/RNP, Sm, Jo-1, Scl-70, | 96 wells | |
| 2558-2 | Sm/RNP | 96 wells | |
| 2557-2 | Sm | 96 wells | |
| 2570-1 | Jo-1 | 96 wells | |
| 2559-2 | Scl-70 | 96 wells | |
| 2555-2 | SS-A (Ro) | 96 wells | |
| 2556-2 | SS-B (La) | 96 wells | |
| 2553 | dsDNA | 96 wells | |
| 2560-6 | Anti-Phospholipid | 96 wells | |
| 1491 | Cardiolipin IgG | 96 wells | |
| 1492 | Cardiolipin IgM | 96 wells | |
| 1493 | Cardiolipin IgA | 96 wells | |
| 1490 | Cardiolipin IgG, A, M | 96 wells | |
| 1494-11 | Beta 2 Glycoprotein 1 IgA | 96 wells | |
| 1495-11 | Beta 2 Glycoprotein 1 IgG | 96 wells | |
| 1496-11 | Beta 2 Glycoprotein 1 IgM | 96 wells | |
| 2571 | Histone | 96 wells | |
| 2550 | Rheumatoid Factor (RF) | 96 wells | |
| 1420 | Mitochondria | 96 wells | |
| 1421 | Thyroglobulin | 96 wells | |
| 1422 | Thyroid Microsomal | 96 wells | |
| 1422-2 | TPO | 96 wells | |
| 1431 | Ribosomal P | 96 wells | |
| 1445 | PR3 (c-ANCA) | 96 wells | |
| 1681-2 | ANCA screen IgG | 96 wells | |
| 1021 | Gliadin IgG | 96 wells | |
| 1441-2 | MPO ,Myeloperoxidase (p-ANCA) | 96 wells | |
| 1022 | Gliadin IgA | 96 wells | |

Dialab

| | | |
|--------|-------------------------------|-----------|
| R01101 | A-b2-Gly.protlScr.semiquant. | 96 wells |
| R97413 | A-Cardiolipin IgG/IgM.quant. | 96 wells |
| R97416 | AMA-M2.quant. | 96 wells |
| R99445 | ANA Combi 8.cut-off | 96 wells |
| R05303 | ANA Detect.cut-off | 96 wells |
| R99419 | ANA Screen 8.semiquant. | 96 wells |
| R05316 | ANA9 Line Imm.bl08.semiquant. | 96 wells |
| R05317 | ANA9 Line Imm.bl16.semiquant. | 192 wells |
| R97434 | ANCA combi.cut-off | 96 wells |
| R05310 | ANCA Screen.cut-off | 96 wells |
| R05304 | Anti-Alpha-Fodrin.quant. | 96 wells |
| R05314 | Anti-Annexin V.quant. | 96 wells |
| R01100 | Anti-b2-Gly.protl IgA.quant. | 96 wells |
| R97421 | Anti-b2-Glycoprotein.quant. | 96 wells |
| R97428 | Anti-BPI(ANCA).quant. | 96 wells |
| R97414 | Anti-Cardiolipin IgA.quant. | 96 wells |
| R97415 | Anti-Cardiolipin Scr.quant. | 96 wells |
| R97430 | Anti-Cathepsin G(ANCA).quant. | 96 wells |
| R99446 | Anti-Centromer B.quant. | 96 wells |
| R07548 | Anti-CRA.quant. | 96 wells |
| R05311 | Anti-dsDNA IgA.quant. | 96 wells |
| R97404 | Anti-ds-DNA IgG.quant. | 96 wells |
| R05312 | Anti-dsDNA IgM.quant. | 96 wells |
| R05313 | Anti-dsDNA Screen.quant. | 96 wells |
| R97429 | Anti-Elastase.quant. | 96 wells |
| R05309 | Anti-GBM.quant. | 96 wells |
| R97403 | Anti-Histone.quant. | 96 wells |
| R97420 | Anti-Insulin.quant. | 96 wells |
| R05315 | Anti-Intrinsic Factor.quant. | 96 wells |
| R97432 | Anti-Lactoferrin(ANCA).quant. | 96 wells |
| R97431 | Anti-Lysozyme(ANCA).quant. | 96 wells |
| R97419 | Anti-MPO(ANCA-P).quant. | 96 wells |
| R01200 | Anti-Nukleosomen.quant. | 96 wells |
| R99447 | Anti-Parietal Cell.quant. | 96 wells |
| R99449 | Anti-PhsphlpscrIgG/IgM.quant. | 96 wells |
| R97418 | Anti-PR3 (ANCA-C).quant. | 96 wells |
| R05305 | Anti-Prothr. IgG/IgM.quant. | 96 wells |
| R05307 | Anti-Prothr. Scr.quant. | 96 wells |
| R05306 | Anti-Prothrombin IgA.quant. | 96 wells |
| R97417 | Anti-RIB-P.quant. | 96 wells |
| R97409 | Anti-RNP/Sm.quant. | 96 wells |
| R99448 | Anti-RNP70.quant. | 96 wells |
| R97410 | Anti-Scl-70.quant. | 96 wells |
| R97408 | Anti-Sm.quant. | 96 wells |
| R97426 | Anti-SS-A(Ro) 52 kd.quant. | 96 wells |
| R97406 | Anti-SS-A(Ro) 52/60 kd.quant. | 96 wells |
| R97427 | Anti-SS-A(Ro) 60 kd.quant. | 96 wells |
| R97407 | Anti-SS-B (La).quant. | 96 wells |
| R97405 | Anti-ss-DNA IgG.quant. | 96 wells |
| R01210 | Anti-Transgl.IgA.quant. | 96 wells |
| R01211 | Anti-Transglut.IgG.quant. | 96 wells |
| R99453 | A-Phph.inosit.IgG/IgM.quant. | 96 wells |
| R99451 | A-Phphtdylser.IgG/IgM.quant. | 96 wells |
| R99455 | A-Phsphtidic A..IgG/IgM.quant | 96 wells |
| R05301 | ASCA.quant. | 96 wells |

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|--------|-------------------------------|-----------|
| R97438 | b-2-Microglobulin,quant. | 96 wells |
| R05302 | Dnase Activity,quant. | 96 wells |
| R97412 | ENA 6 combi,quant. | 96 wells |
| R97402 | ENA 6 Screen,cut-off | 96 wells |
| R01220 | ENA-4-Profile,semiquant. | 96 wells |
| R05308 | ENA-6-Profile,semiquant. | 96 wells |
| R05320 | Gastro-5-Line 08,semiquant. | 96 wells |
| R05321 | Gastro-5-Line 16,semiquant. | 192 wells |
| R99457 | Gliadin Ab IgA,quant. | 96 wells |
| R99459 | Gliadin Ab IgG,quant. | 96 wells |
| R97411 | Jo-1-Ab,quant. | 96 wells |
| R97437 | Microalbumin,quant. | 96 wells |
| R05318 | Nucleo-9-Line 08,semiquant. | 96 wells |
| R05319 | Nucleo-9-Line 16,semiquant. | 192 wells |
| R97425 | Rheumatoid Factor IgA,quant. | 96 wells |
| R97423 | Rheumatoid Factor IgG,quant. | 96 wells |
| R97424 | Rheumatoid Factor IgM,quant. | 96 wells |
| R97422 | Rheumatoid Factor Scr,quant. | 96 wells |
| R01230 | ThromboCombo,quant. | 96 wells |
| | Diametra | |
| DKO099 | anti-ANA Screen | 96 wells |
| DKO110 | anti-Beta2 Glycoprotein IgG | 96 wells |
| DKO111 | anti-Beta2 Glycoprotein IgM | 96 wells |
| DKO113 | anti-Cardiolipin IgG | 96 wells |
| DKO112 | anti-Cardiolipin IgM | 96 wells |
| DKO094 | anti-Centromer B | 96 wells |
| DKO095 | anti-DsDNA IgG | 96 wells |
| DKO098 | anti-ENA Screen | 96 wells |
| DKO093 | anti-GBM | 96 wells |
| DKO107 | anti-Gliadin IgA | 96 wells |
| DKO106 | anti-Gliadin IgG | 96 wells |
| DKO103 | anti-Histone | 96 wells |
| DKO102 | anti-Jo-1 | 96 wells |
| DKO092 | anti-MPO (p-ANCA) | 96 wells |
| DKO114 | anti-Phospholipid Screen | 96 wells |
| DKO091 | anti-PR-3 (c-ANCA) | 96 wells |
| DKO105 | anti-RNP/Sm | 96 wells |
| DKO104 | anti-RNP70 | 96 wells |
| DKO101 | anti-Scl70 | 96 wells |
| DKO100 | anti-Sm | 96 wells |
| DKO096 | anti-SS-A | 96 wells |
| DKO097 | anti-SS-B | 96 wells |
| DKO108 | anti-Transglutaminase IgA | 96 wells |
| DKO109 | anti-Transglutaminase IgG | 96 wells |
| DKO016 | CIC C1Q | 96 wells |
| DKO017 | CIC C3d | 96 wells |
| DKO031 | CIC IgA | 96 wells |
| DKO033 | CIC IgG | 96 wells |
| DKO034 | CIC IgM | 96 wells |
| DKO040 | CH 50 | 96 wells |
| DKO041 | CIC C3bi | 96 wells |
| | Utecht & Luedemann | |
| 201 | Anti-MPO (P-ANCA) ELISA | 96 wells |
| 101 | Anti-PR3 (C-ANCA) ELISA | 96 wells |

LATEX**Dialab**

| | | |
|--------|-------------------------------|-----------|
| 603409 | RF (rheuma-factor) Kit | 100 Tests |
| 603411 | RF (rheuma-factor) Kit | 50 tests |
| 495055 | Waler-Rose (Rheuma-Fact.) Kit | 100 Tests |
| 495056 | Waler-Rose (Rheuma-Fact.) Kit | 50 tests |

CLIA**Cortez / Diagnostic Automation**

| | | |
|--------|---------------|----------|
| 9008-C | Thyroglobulin | 96 wells |
| 9010-C | Anti-Tg | 96 wells |
| 9011-C | Anti-TPO | 96 wells |

WESTERN BLOT & IMMUNOSTRIPE**Trinity Biotech MarBlot**

| | | | |
|----------|-----------|----------|----------------|
| 40-3020G | HEp-2 IgG | 20 tests | NZ ONLY |
| 41-1020G | Liver IgG | 20 tests | NZ ONLY |

Trinity Biotech MarStripe

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|----------|---------|---------|----------------|
| 50-3020G | ENA IgG | 20 test | NZ ONLY |
|----------|---------|---------|----------------|

ViraMed ViraStripe

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|----------|----------------------|----------|
| V-ENSGOK | ENA IgG ViraStripe | 50 tests |
| V-LISGOK | Liver IgG ViraStripe | 50 tests |

Utecht & Luedemann

| | | |
|-----|----------|-----------|
| 301 | ANCA IgG | 16 strips |
|-----|----------|-----------|

***** PRODUCTS AVAILABLE IN NEW ZEALAND ONLY *******NZ ONLY****Corporate Head Office**

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BANKSIA PRODUCT LIST 2008

AUTOIMMUNE COMPONENTS

| <u>Prod. No.</u> | <u>Description</u> | <u>Size</u> | <u>Note</u> |
|--|-----------------------------------|-------------|-------------|
| IFA COMPONENTS | | | |
| Trinity Biotech MarDx Miscellaneous | | | |
| 90-1607 | Phosphate Buffered Saline | 1 x 10 g | NZ ONLY |
| 90-1610 | Mounting Medium, Autoimmune | 3 ml | NZ ONLY |
| 90-1612 | Mounting Medium HEP-2 | 3 ml | NZ ONLY |
| 90-1700 | Coverslips | 12/pkg | NZ ONLY |
| 90-1712 | Blotters (12 holes) | 10/pkg | NZ ONLY |
| 90-1718 | Blotters (18 holes) | 10/pkg | NZ ONLY |
| 90-1704 | Blotters (4 holes) | 12/pkg | NZ ONLY |
| 90-1708 | Blotters (8 holes) | 12/pkg | NZ ONLY |
| Trinity Biotech MarDx Conjugates | | | |
| 10-1501 | Rodent Adsorbed with Evans' Blue | 4.0 ml | NZ ONLY |
| 10-1502 | Primate Adsorbed with Evans' Blue | 4.0 ml | NZ ONLY |
| 10-1513 | HEP-2 with Evans' Blue | 7.0 ml | NZ ONLY |
| 10-1527 | IgA Specific | 4.0 ml | NZ ONLY |
| Trinity Biotech MarDx Controls | | | |
| 10-2202 | Mitochondrial | 0.5 ml | NZ ONLY |
| 10-3202 | Smooth Muscle | 0.5 ml | NZ ONLY |
| 10-4202 | Parietal Cell | 0.5 ml | NZ ONLY |
| 10-5202 | Microsomal | 0.5 ml | NZ ONLY |
| 10-5203 | Thyroglobulin | 0.5 ml | NZ ONLY |
| 10-5302 | Intercellular | 0.5 ml | NZ ONLY |
| 10-5303 | Basement Membrane | 0.5 ml | NZ ONLY |
| 10-5402 | Cardiac Muscle | 0.5 ml | NZ ONLY |
| 10-5502 | ICA Monkey Pancreas | 0.5 ml | NZ ONLY |
| 10-5602 | GBM | 0.5 ml | NZ ONLY |
| 10-5703 | Endomysium | 0.5 ml | NZ ONLY |
| 10-5802 | Striated Muscle | 0.5 ml | NZ ONLY |
| 10-6202 | DNA Positive | 0.5 ml | NZ ONLY |
| 10-1201 | Universal Negative | 0.5 ml | NZ ONLY |
| 10-1202 | ANA Homogeneous | 0.5 ml | NZ ONLY |
| 10-1203 | ANA Speckled | 0.5 ml | NZ ONLY |
| 10-1204 | ANA Nucleolar | 0.5 ml | NZ ONLY |
| 10-1205 | ANA Centromere | 0.5 ml | NZ ONLY |
| 10-1206 | ANA 1+ | 0.5 ml | NZ ONLY |

Trinity Biotech MarDx Slides

| | | | |
|---------|--|--------|---------|
| 10-5404 | ACA Monkey Heart (4 wells) | 12/pkg | NZ ONLY |
| 12-0026 | ACA Monkey Heart - ellipse (6 wells) | 12/pkg | NZ ONLY |
| 10-1008 | ANA Rat Liver (8 wells) | 12/pkg | NZ ONLY |
| 10-5704 | Anti Endomysium (EMA) Monkey Esophagus (4 wells) | 12/pkg | NZ ONLY |
| 10-5304 | ASA Monkey Esophagus (4 wells) | 12/pkg | NZ ONLY |
| 10-3004 | ASMA-PCA Rat Stomach (4 wells) | 12/pkg | NZ ONLY |
| 10-3008 | ASMA-PCA Rat Stomach (8 wells) | 12/pkg | NZ ONLY |
| 10-5004 | ATA Monkey Thyroid (4 wells) | 12/pkg | NZ ONLY |
| 10-5008 | ATA Monkey Thyroid (8 wells) | 12/pkg | NZ ONLY |
| 10-6005 | DNA (5 wells) | 10/pkg | NZ ONLY |
| 10-6010 | DNA (10 wells) | 10/pkg | NZ ONLY |
| 10-5604 | GBM Monkey Kidney (4 wells) | 12/pkg | NZ ONLY |
| 10-1012 | HEp-2 (12 wells) | 10/pkg | NZ ONLY |
| 10-1018 | HEp-2 (18 wells) | 10/pkg | NZ ONLY |
| 12-0012 | HEp-2 Staggered (12 wells) | 10/pkg | NZ ONLY |
| 10-5504 | ICA Monkey Pancreas (4 wells) | 12/pkg | NZ ONLY |
| 12-0027 | ICA Monkey Pancreas - ellipse (6 wells) | 12/pkg | NZ ONLY |
| 10-2004 | MA Rat Kidney (4 wells) | 12/pkg | NZ ONLY |
| 10-2008 | MA Rat Kidney (8 wells) | 12/pkg | NZ ONLY |
| 10-2104 | MA Rat Kidney (4 wells) | 12/pkg | NZ ONLY |
| 10-6304 | Monkey Adrenal (4 wells) | 12/pkg | NZ ONLY |
| 12-0022 | Monkey Esophagus - ellipse (6 wells) | 12/pkg | NZ ONLY |
| 10-6704 | Monkey Ovary (6 wells) | 8/pkg | NZ ONLY |
| 12-0025 | Monkey Skeletal - ellipse (6 wells) | 12/pkg | NZ ONLY |
| 10-5804 | Monkey Skeletal Tissue (4 wells) | 12/pkg | NZ ONLY |
| 10-5808 | Monkey Skeletal Tissue (8 wells) | 12/pkg | NZ ONLY |
| 12-0023 | Mouse Stomach (6 wells) | 8/pkg | NZ ONLY |
| 12-0021 | Rat Kidney - ellipse (6 wells) | 12/pkg | NZ ONLY |
| 12-0024 | Rat Stomach/Kidney - ellipse (6 wells) | 12/pkg | NZ ONLY |
| 12-0028 | Stomach, Kidney, Liver - ellipse (6 wells) | 12/pkg | NZ ONLY |
| 10-2304 | Stomach/Kidney (4 wells) | 12/pkg | NZ ONLY |
| 10-2308 | Stomach/Kidney (8 wells) | 12/pkg | NZ ONLY |
| 10-2108 | Stomach/Kidney/Liver (LKM) (8 wells) | 12/pkg | NZ ONLY |
| 10-2204 | Stomach/Kidney/Liver (LKM) (4 wells) | 12/pkg | NZ ONLY |
| 10-2208 | Stomach/Kidney/Liver (LKM) (8 wells) | 12/pkg | NZ ONLY |

Cortez / Diagnostic Automation Slides

| | | |
|-----------|------------------|---------------|
| 252508-SP | AAS | 25 x 8 wells |
| 242506-SP | AMA | 25 x 6 wells |
| 232505-SP | ANA HEP-2 | 25 x 5 wells |
| 232512-SP | ANA HEP-2 | 25 x 12 wells |
| 231096-SP | ANA HEP-2 | 10 x 96 wells |
| 231024-SP | ANA HEP-2 | 10 x 24 wells |
| 222508-SP | ANA Mouse Kidney | 25 x 8 wells |
| 212506-SP | ANA Rat Liver | 25 x 6 wells |
| 212508-SP | ANA Rat Liver | 25 x 8 wells |
| 282506-SP | ASA | 25 x 6 wells |
| 262506-SP | ASMA | 25 x 6 wells |
| 272506-SP | ATA | 25 x 6 wells |
| 322508-SP | DNA | 25 x 8 wells |
| 322504-SP | DNA | 25 x 4 wells |

ELISA COMPONENTS**Utecht & Luedemann**

| | | |
|-----|--|--------|
| 002 | Anti-human IgG (rabbit) - HRP conjugate | 12 ml |
| 83 | TMB substrate-reagent 20x concentrate | 0.8 ml |
| 312 | Washing buffer, 20x concentrate | 25 ml |
| 330 | Anti-mouse IgG/M (goat) - AP conjugate (50x conc.) | 0.2 ml |

LATEX COMPONENTS**Dialab**

| | | |
|----------|---------------------|---------|
| 603423SV | RF Latex Rgt. | 1 x 5ml |
| 603723SV | RF Negative Control | 1 x 1ml |
| 603726SV | RF Positive Control | 1 x 1ml |

WESTERN BLOT & IMMUNOSTRIPE COMPONENTS**ViraMed ViraStripe Controls**

| | | |
|----------|--------------------|---------|
| V-ENSGPK | ENA IgG positive | 0.33 ml |
| V-ENSGNK | ENA IgG negative | 0.33 ml |
| V-LISGPK | Liver IgG positive | 0.33 ml |
| V-LISGNK | Liver IgG negative | 0.33 ml |

ViraMed ViraStripe Conjugates

| | | |
|----------|--------------------------------------|--------|
| V-UVNGKI | Universal Conjugate AP-Antihuman IgG | 9.0 ml |
| V-UVNAKI | Universal Conjugate AP-Antihuman IgA | 9.0 ml |
| V-UVNMKI | Universal Conjugate AP-Antihuman IgM | 9.0 ml |

ViraMed ViraStripe Miscellaneous

| | | |
|-----------|---|---------|
| V-UVNUWP | Universal Sample Diluent / Wash Buffer, 10x conc. | 100 ml |
| V-UVNUMP | Universal Sample Diluent / Wash Powder | 5 g |
| V-UVNUCS | Universal Chromogene/Substrate Solution | 90 ml |
| 902050N | Incubation Tray, 8 channels, for single use | 1 piece |
| 901730 | Incubation Tray, 30 channels, for single use | 1 piece |
| ST10005 | VIRASORB IgG/RF-removal reagent | 2.0 ml |
| ST10005-5 | VIRASORB IgG/RF-removal reagent | 5.0 ml |

Utecht & Luedemann

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|-----|--|-----------|
| 302 | Anti-human IgG (rabbit) - AP conjugate 50x conc. | 0.2 ml |
| 303 | BCIP/NBT substrate-mixture | 19 ml |
| 304 | Forceps | 1 piece |
| 305 | Incubation tray with 8 troughs | 5 pieces |
| 306 | Lid for incubation tray | 10 pieces |
| 307 | Negative control, human | 1.8 ml |
| 308 | Positive control, human anti-MPO | 1.8 ml |
| 309 | Positive control, human anti-PR3 | 1.8 ml |
| 310 | Sample diluent (immunoblot) | 32 ml |
| 311 | Strips with separated proteins of human granulocytes | 16 strips |
| 312 | Washing buffer, 20x concentrate | 25 ml |

Utecht & Luedemann Monoclonal Antibodies

| | | |
|-----|-------------------------------|--------|
| 325 | Anti-human-Azurocidin | 1.8 ml |
| 324 | Anti-human-Leukocyte-Elastase | 1.8 ml |
| 322 | Anti-human-Lactoferrin | 1.8 ml |
| 328 | Anti-human-Lysozyme | 1.8 ml |
| 326 | Anti-human-Proteinase 3 | 1.8 ml |

*** PRODUCTS AVAILABLE IN NEW ZEALAND ONLY ***

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