

Process Simulation

Dehydrated Media

Cold Filterable Tryptone Soya Broth

a gamma-irradiated, cold filterable Tryptone Soya Broth suitable for microbiological media fill trials in the pharmaceutical industry

| | | |
|-------|-------------------------|---------|
| 500g | for 16.7 litres medium | CM1065B |
| 2.5kg | for 83.3 litres medium | CM1065R |
| 5kg | for 167.0 litres medium | CM1065T |

Cold Filterable Vegetable Peptone Broth

a gamma-irradiated, cold filterable Vegetable Peptone Broth suitable for microbiological media fill trials in the pharmaceutical industry, made using raw materials free from animal-derived material

| | | |
|------|-------------------------|---------|
| 500g | for 16.1 litres medium | VG0104B |
| 5kg | for 161.0 litres medium | VG0104T |

BioProcess Containers (BPCs)

BPCs are intended for use in process simulations, either as a liquid placebo prior to sterile filtration, or as a growth medium for a solid placebo added downstream of processing.

Cold Filterable Tryptone Soya Broth in BPCs

ready-to-use cold filterable Tryptone Soya Broth in BPCs, which simply plug into media fill processing lines.

| | | |
|-----|--|---------|
| 1L | | BP1065A |
| 10L | | BP1065C |
| 20L | | BP1065E |

Cold Filterable Vegetable Peptone Broth in BPCs

ready-to-use cold filterable Vegetable Peptone Broth, a vegetable based alternative to TSB, in BPCs

| | | |
|-----|--|---------|
| 1L | | BP0104A |
| 10L | | BP0104C |
| 20L | | BP0104E |

BPC Tubing Connectors

| | |
|----------------------------|---------|
| Readymate to male Lynx | BP0010A |
| Readymate to female Lynx | BP0020A |
| Readymate to male KPC | BP0030A |
| Readymate to female KPC | BP0040A |
| Readymate to male Opta | BP0050A |
| Readymate to female Opta | BP0060A |
| Readymate to steam through | BP0070A |
| Readymate to 2x Readymate | BP0080A |
| Readymate to 5x Readymate | BP0090A |

Air Sampler

The Air Sampler comes in a carrying case, with a sampling head, NIST calibration certificate, manual, warranty and battery charger.

| | | |
|--------------------------------------|--|---------|
| Aluminium head for 90mm plates | | |
| each | | EM0100A |
| Stainless Steel head for 90mm plates | | |
| each | | EM0100S |
| Aluminium head for 55mm plates | | |
| each | | EM0355A |
| Stainless Steel head for 55mm plates | | |
| each | | EM0355S |

Air Sampler Accessories

| | | |
|--|--|---------|
| Aluminium Sampling Head and Adaptor for 90mm plates | | |
| each | | EM0190A |
| Stainless Steel Sampling Head and Adaptor for 90mm plates | | |
| each | | EM0290A |
| Aluminium Sampling Head for 55mm plates | | |
| each | | EM0155A |
| Stainless Steel Sampling Head for 55mm plates | | |
| each | | EM0255A |
| Soft Carrying Case | | |
| each | | EM0104A |
| Aluminium Carrying Case | | |
| each | | EM0105A |
| Infra Red Remote Control | | |
| each | | EM0108A |
| Wall/Table Base Plate | | |
| each | | EM0109A |
| Table Tripod | | |
| each | | EM0107A |
| Floor Tripod | | |
| each | | EM0106A |
| Battery Charger (110V) | | |
| each | | EM0102A |
| Battery Charger (220V) | | |
| each | | EM0101A |
| Air Sampler PC Connecting Cable | | |
| each | | EM0111A |
| Air Sampler PC Connecting Software | | |
| each | | EM0110A |
| Pyramid Quality Check (for customer use) | | |
| each | | EM0100P |
| Calibration | | |
| each | | EM0100C |
| 12 Month Extended Service Agreement (including single calibration) | | |
| each | | EM0900A |

Qualification Documentation

| | | |
|------|--|---------|
| IQ | | |
| each | | EM0800A |
| OQ | | |
| each | | EM0800B |
| PQ | | |
| each | | EM0800C |

Environmental Monitoring Swabs

Ideal for use in the environmental monitoring of clean rooms, isolators and other critical areas; triple wrapped, irradiated and VHP proof.

Single Tube Swab Kits

| | | |
|-----|--|---------|
| 200 | | TS0954C |
|-----|--|---------|

Prepared Media

NEW triple wrapped, irradiated plates. Sterile pack with VHP indicator, according to EP/USP

| | | |
|--|---------|---------|
| Tryptone Soya Agar | | |
| 10x90mm | | P05500B |
| 10x55mm | Contact | P05510D |
| Tryptone Soya Agar w/Lecithin, Polysorbate 80, Sodium Thiosulphate, L-Histidine | | |
| 10x90mm | | P05501B |
| 10x55mm | Contact | P05511D |
| Sabouraud Dextrose Agar | | |
| 10x90mm | | P05502B |
| 10x55mm | Contact | P05512D |
| Sabouraud Dextrose Agar w/Lecithin, Polysorbate 80, Sodium Thiosulphate, L-Histidine | | |
| 10x90mm | | P05503B |
| 10x55mm | Contact | P05513D |

Triple-wrapped irradiated media

| | | |
|-------------------------|-----------|---------|
| Tryptone Soya Agar | | |
| 10x90mm | | P00821B |
| 10x90mm | VHP Proof | P00777B |
| 10x55mm | Contact | P00262D |
| Sabouraud Dextrose Agar | | |
| 10x90mm | | P00410B |
| 10x55mm | Contact | P00394D |

Dehydrated Media

R2A Agar

a medium for the enumeration of heterophilic bacteria from water samples

| | | |
|------|------------------------|---------|
| 500g | for 27.6 litres medium | CM0906B |
|------|------------------------|---------|

Sabouraud Dextrose Agar

acid pH medium for isolation of dermatophytes and other yeasts and moulds. This can be made selective using chloramphenicol.

| | | |
|-------|------------------------|---------|
| 500g | for 7.7 litres medium | CM0041B |
| 2.5kg | for 38.5 litres medium | CM0041R |
| 5kg | for 77.0 litres medium | CM0041T |

Tryptone Soya Agar

a general purpose medium for growth of a wide variety of organisms; meets the formula specified in EP/USP/JP

| | | |
|-------|-------------------------|---------|
| 500g | for 12.5 litres medium | CM0131B |
| 2.5kg | for 62.5 litres medium | CM0131R |
| 5kg | for 125.0 litres medium | CM0131T |

Biochemical Identification

Biochemical identification products should be stored at 2–8°C, unless otherwise stated.

Bactocard

BactiCard Candida

for presumptive identification of *Candida albicans*

| | |
|----------|--------|
| 25 tests | R21106 |
|----------|--------|

BactiCard E. coli

for presumptive identification of *Escherichia coli*

| | |
|----------|--------|
| 25 tests | R21108 |
|----------|--------|

BactiCard Neisseria

for presumptive identification of pathogenic *Neisseria* spp. and *Moraxella catarrhalis*

| | |
|----------|--------|
| 25 tests | R21110 |
|----------|--------|

BactiCard Strep

for presumptive identification of streptococci and related genera

| | |
|----------|--------|
| 25 tests | R21112 |
|----------|--------|

Oxoid Biochemical Identification System

O.B.I.S. albicans

to test for β-galactosaminidase and L-proline aminopeptidase activity in presumptive *Candida albicans* organisms

| | |
|----------|---------|
| 60 tests | ID0700M |
|----------|---------|

O.B.I.S. campy

comprising Gram lysis and L-alanyl aminopeptidase tests, to aid in the identification of *Campylobacteraceae*

| | |
|----------|---------|
| 60 tests | ID0800M |
|----------|---------|

O.B.I.S. Mono

for the differentiation of *Listeria monocytogenes* from other *Listeria* spp.

| | |
|----------|---------|
| 60 tests | ID0600M |
|----------|---------|

O.B.I.S. PYR

for PYRase activity in streptococcal organisms and *Citrobacter* spp.

| | |
|----------|---------|
| 60 tests | ID0580M |
|----------|---------|

O.B.I.S. Salmonella

for PYRase and NPA activity in organisms which are presumptive *Salmonella* spp.

| | |
|----------|---------|
| 60 tests | ID0570M |
|----------|---------|

Touch Sticks

Beta-lactamase (Nitrocefin) Sticks

for the detection of beta-lactamases produced by Gram-positive bacteria. Store below –10°C.

| | |
|------------|---------|
| 100 sticks | BR0066A |
|------------|---------|

Diagnostic Discs and Strips

Diagnostic discs and strips may also be stored in the freezer (–20°C). For information on disc dispensers, please see page 5.

A.L.A. Discs

for demonstration of porphyrin synthesis in *Haemophilus* spp.

| | |
|----------|--------|
| 25 discs | R21115 |
|----------|--------|

An-Ident Discs

for the presumptive identification of Gram-negative anaerobic bacteria

| | |
|---|---------|
| One cartridge each: erythromycin 60µg; rifampicin 15µg; colistin 10µg; penicillin 2 units; kanamycin 1000µg; vancomycin 5µg | |
| 6x50 discs | DD0006A |

Bacitracin Discs

for the differentiation of Lancefield Group A streptococci from other beta-haemolytic streptococci

| | |
|------------|---------|
| 50 discs | DD0002T |
| 5x50 discs | DD0002B |

Beta Lysin Discs*

for detection of CAMP factor in Group B streptococci

| | |
|----------|--------|
| 25 discs | R21120 |
|----------|--------|

C. albicans Test Kit

reagent impregnated disc test for presumptive identification of *Candida albicans*

| | |
|----------|-----------|
| 50 tests | R30851401 |
|----------|-----------|

Catarrhalis Test Discs

for rapid detection of butyrate esterase for presumptive identification of *Moraxella catarrhalis*

| | |
|----------|--------|
| 25 discs | R21121 |
|----------|--------|

Cefoxitin Discs

| | | |
|------------|------|---------|
| 5x50 discs | 10µg | DD0026B |
|------------|------|---------|

Cefpodoxime Combination Disc Kit

for the detection of extended spectrum beta-lactamases

| | |
|-----------|---------|
| 250 tests | DD0029B |
|-----------|---------|

Furazolidone Discs

| | |
|------------|---------|
| 5x50 discs | DD0028B |
|------------|---------|

Hippurate Discs

to detect the hydrolysis of sodium hippurate by Group B streptococci, *Gardnerella vaginalis* and *Campylobacter jejuni*; requires Ninhydrin Reagent - see page 62

| | |
|----------|--------|
| 25 discs | R21085 |
|----------|--------|

Kanamycin Discs

| | | |
|------------|--------|---------|
| 5x50 discs | 1000µg | DD0027B |
|------------|--------|---------|

LAP disc w/Reagent Test

for rapid differentiation of *Aerococcus* and *Leuconostoc* from *Streptococcus*, *Enterococcus*, *Lactococcus* and *Pediococcus* using reagent impregnated discs

| | |
|----------|-----------|
| 50 tests | R30168501 |
|----------|-----------|

Metronidazole Discs

| | | |
|----------|------|---------|
| 50 discs | 50µg | DD0008T |
|----------|------|---------|

*NOT CE marked

Not all products available in all territories. Please contact your local office for details.

Microbact Oxidase Strips

| | | |
|----------|--|---------|
| 50 tests | | MB0266A |
|----------|--|---------|

Microdase Discs

a modified oxidase test for differentiation of staphylococci from micrococci

| | | |
|----------|--|--------|
| 25 discs | | R21132 |
|----------|--|--------|

Niacin Reagent Strips*

for differentiation and identification of mycobacteria

| | | |
|-----------|--|--------|
| 25 strips | | R21090 |
|-----------|--|--------|

Nitrocefin Discs

for rapid detection of beta-lactamase production

| | | |
|-----------|--|---------|
| 25 strips | | R211667 |
|-----------|--|---------|

O129 Discs

| | | |
|----------|-------|---------|
| 50 discs | 10µg | DD0014T |
| 50 discs | 150µg | DD0015T |

ONPG Discs

for rapid detection of beta-galactosidase activity

| | | |
|----------|--|---------|
| 50 discs | | DD0013T |
|----------|--|---------|

Optochin Discs

for the presumptive identification of *Streptococcus pneumoniae*

| | | |
|------------|--|---------|
| 50 discs | | DD0001T |
| 5x50 discs | | DD0001B |

Pathotec CO Reagent

impregnated paper strips for detection of cytochrome oxidase enzyme

| | | |
|-------------|--|--------|
| 4x25 strips | | R38191 |
|-------------|--|--------|

PRO Discs w/Reagent*

for identification of yeast and anaerobic microorganisms primarily *Candida albicans* and *Clostridium difficile*

| | | |
|----------|--|---------|
| 25 tests | | R211357 |
|----------|--|---------|

PYR Discs w/Reagent

detects PYRase produced by enterococci, allowing rapid differentiation of enterococci from Lancefield Group D streptococci

| | | |
|-----------|--|-----------|
| 50 tests | | R30854301 |
| 100 tests | | R30854401 |

PYR/Esculin Discs*

for presumptive identification of Group A streptococci and enterococci; requires BactiDrop PYR Reagent - see page 68

| | | |
|----------|--|--------|
| 25 tests | | R21138 |
|----------|--|--------|

SPS Discs

for presumptive identification of *Peptostreptococcus anaerobius*

| | | |
|----------|--|---------|
| 50 discs | | DD0016T |
|----------|--|---------|

Sulphonamide Discs

for the presumptive identification of *Gardnerella vaginalis*

| | | |
|----------|--------|---------|
| 50 discs | 1000µg | DD0011T |
|----------|--------|---------|

X&V Factor Discs

for the differentiation of the *Haemophilus* group of bacteria; best stored at -10°C to -20°C

| | | |
|------------------|--|---------|
| X Factor Discs | | |
| 50 discs | | DD0003T |
| 5x50 discs | | DD0003B |
| V Factor Discs | | |
| 50 discs | | DD0004T |
| 5x50 discs | | DD0004B |
| X+V Factor Discs | | |
| 50 discs | | DD0005T |
| 5x50 discs | | DD0005B |

Cartridge Container

complete with desiccant

| | | |
|------|--|---------|
| each | | HP0055A |
|------|--|---------|

Microbact

Microbact Gram-Negative Bacilli (GNB) kits

Microbact GNB 12A

for the identification of Enterobacteriaceae; strip format

| | | |
|-----------|--|---------|
| 60 tests | | MB1132A |
| 120 tests | | MB1076A |

Microbact GNB 12B

for use with GNB 12A or 12E, to identify miscellaneous Gram-negative bacilli; strip format

| | | |
|-----------|--|----------------------|
| 60 tests | | MB1133A [†] |
| 120 tests | | MB1077A |

Microbact GNB 12E

for the identification of Enterobacteriaceae; microplate format

| | | |
|-----------|--|----------------------|
| 80 tests | | MB1130A [†] |
| 160 tests | | MB1073A |

Microbact GNB 24E

for the identification of Enterobacteriaceae and other Gram-negative bacilli; microplate format

| | | |
|----------|--|---------|
| 40 tests | | MB1131A |
| 80 tests | | MB1074A |

Microbact Reagents and Accessories for GNB kits

| | | |
|--|--|---------|
| Microbact Reagent TDA | | |
| 10mL | | MB0180A |
| Microbact Reagent VP I | | |
| 10mL | | MB0181A |
| Microbact Reagent VP II | | |
| 10mL | | MB0184A |
| Microbact Reagent Nitrate A | | |
| 10mL | | MB0186A |
| Microbact Reagent Nitrate B | | |
| 10mL | | MB0187A |
| Microbact Reagent Indole Kovacs | | |
| 10mL | | MB0209A |
| Microbact Reagent Set D contains the 6 reagents above | | |
| 6x10mL | | MB1082A |
| Microbact Reagent Spot Indole DMACA | | |
| 10mL | | MB1448A |

*NOT CE marked

Continued from page 57.

| | | |
|--------------------------------|--|---------|
| Microbact Oxidase Strips | | |
| 50 | | MB0266A |
| Microbact Holding Tray 24E/12E | | |
| each | | MB5128A |
| Microbact Holding Tray 12A/B | | |
| each | | MB5370A |

Microbact Listeria**Microbact 12L**

| | | |
|----------|--|---------|
| 20 tests | | MB1128A |
|----------|--|---------|

Microbact Staph**Microbact Staph 12S**

| | | |
|----------|--|---------|
| 20 tests | | MB1561A |
|----------|--|---------|

Microbact Staph Fast Blue Reagent

| | | |
|--------|--|---------|
| 2x10mL | | MB1588A |
|--------|--|---------|

Microbact Accessories**Microbact Mineral Oil**

Store at 10–30°C.

| | | |
|------|--|---------|
| 50mL | | MB1093A |
|------|--|---------|

Microbact Identification Package

Microbact programme for Microsoft® Windows®

| | | |
|------|--|---------|
| each | | MB1244A |
|------|--|---------|

RapID Manual Identification System**RapID ANA II Panel**

4hr ID of medically important anaerobes; requires Spot Indole and Inoculation Fluid-1mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311002 |
|-----------|--|----------|

RapID CB Plus Panel4hr ID of *Corynebacterium* and other Gram-positive coryneform bacilli; requires Nitrate A and Nitrate B Reagents and Inoculation Fluid-2mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311008 |
|-----------|--|----------|

RapID NF Plus Panel4hr ID of oxidase-positive, Gram-negative bacilli, including *Vibrio* spp.; requires Spot Indole, Nitrate A and Nitrate B Reagents and Inoculation Fluid-1mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311005 |
|-----------|--|----------|

RapID NH Panel4hr ID of *Neisseria*, *Moraxella*, *Haemophilus* and related organisms; requires Spot Indole, Nitrate A and Nitrate B Reagents and Inoculation Fluid-1mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311001 |
|-----------|--|----------|

RapID ONE Panel

4hr ID of oxidase negative, Gram-negative bacilli; requires Spot Indole and Inoculation Fluid-2mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311006 |
|-----------|--|----------|

RapID SS/u Panel

2hr ID of urinary tract pathogens; requires Spot Indole and Inoculation Fluid-1mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311004 |
|-----------|--|----------|

RapID Staph Plus Panel

4hr ID of staphylococci and other catalase-positive, Gram-positive cocci; requires Nitrate A and Nitrate B Reagents and Inoculation Fluid-2mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311009 |
|-----------|--|----------|

RapID STR Panel

4hr ID of streptococci and related genera; requires Inoculation Fluid-1mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311003 |
|-----------|--|----------|

RapID Yeast Plus Panel

4hr ID of yeast; requires Inoculation Fluid-2mL

| | | |
|-----------|--|----------|
| 20 panels | | R8311007 |
|-----------|--|----------|

RapID Accessories

| | | |
|---|--|----------|
| RapID ERIC (Electronic RapID Code Compendium) Microsoft® Windows® based software for use with RapID panels; 3.5" CD in plastic case | | |
| each | | R8323600 |
| RapID Nitrate A Reagent | | |
| 15mL | | R8309003 |
| RapID Nitrate B Reagent | | |
| 15mL | | R8309004 |
| RapID Spot Indole Reagent | | |
| 15mL | | R8309002 |
| RapID Inoculation Fluid-1mL for use with RapID ANA II, RapID NF Plus, RapID NH, RapID SS/u and RapID STR panels | | |
| 20x1mL | | R8325102 |
| RapID Inoculation Fluid-2mL for use with RapID CB Plus, RapID ONE, RapID Staph Plus and RapID Yeast Plus panels | | |
| 20x2m | | R8325106 |

For McFarland Equivalence Turbidity Standards, see page 70

Immunological Tests

Immunological tests should be stored at 2–8°C, unless otherwise stated.

Agglutinating Antisera

Agglutinating sera are packaged 2mL/vial

***Bordetella* Agglutinating Sera**agglutinating sera for serological identification of *Bordetella* cultures by rapid slide agglutination test

| | |
|-------------------------------|-----------|
| <i>Bordetella paraptussis</i> | R30165601 |
| <i>Bordetella pertussis</i> | R30165501 |

***Brucella* Agglutinating Sera**agglutinating sera for serological identification of *Brucella* cultures by tube agglutination test. Also for use as positive control for stained *Brucella* suspensions.

| | |
|----------------------------|-----------|
| <i>Brucella abortus</i> | R30164801 |
| <i>Brucella melitensis</i> | R30164901 |

***E. coli* Agglutinating Sera**

agglutinating sera for serological identification of *E. coli* serotypes by slide and/or tube agglutination tests

| | |
|---|-----------|
| <i>E. coli</i> Polyvalent 2 (types O26, O55, O111, O119, O126) | R30954901 |
| <i>E. coli</i> Polyvalent 3 (types O86, O114, O125, O127, O128) | R30955001 |
| <i>E. coli</i> Polyvalent 4 (types O44, O112, O124, O142) | R30955101 |
| <i>E. coli</i> type O26:K60 (B6) | R30955201 |
| <i>E. coli</i> type O44:K74 (L) | R30955301 |
| <i>E. coli</i> type O55:K59 (B5) | R30955401 |
| <i>E. coli</i> type O86:K61 (B7) | R30955501 |
| <i>E. coli</i> type O111:K58 (B4) | R30955601 |
| <i>E. coli</i> type O112:K66 (B11) | R30955701 |
| <i>E. coli</i> type O114:K90 (B) | R30955801 |
| <i>E. coli</i> type O119:K69 (B14) | R30955901 |
| <i>E. coli</i> type O124:K72 (B17) | R30956001 |
| <i>E. coli</i> type O125:K70 (B15) | R30956101 |
| <i>E. coli</i> type O126:K71 (B16) | R30956201 |
| <i>E. coli</i> type O127:K63 (B8) | R30956301 |
| <i>E. coli</i> type O128:K67 (B12) | R30956401 |
| <i>E. coli</i> type O142:K86 (B) | R30956501 |

***Haemophilus influenzae* Agglutinating Sera**

agglutinating sera for identification of *H. influenzae* by rapid slide agglutination and CIE procedures

| | |
|--------------------------------------|-----------|
| <i>Haemophilus influenzae</i> type a | R30166001 |
| <i>Haemophilus influenzae</i> type b | R30166101 |
| <i>Haemophilus influenzae</i> type c | R30166201 |
| <i>Haemophilus influenzae</i> type d | R30166301 |
| <i>Haemophilus influenzae</i> type e | R30166401 |
| <i>Haemophilus influenzae</i> type f | R30166501 |

***Neisseria meningitidis* Agglutinating Sera**

agglutinating sera for identification of *N. meningitidis* by rapid slide agglutination and CIE procedures

| | |
|---|-----------|
| <i>Neisseria meningitidis</i> Polyvalent Groups A-D | R30166601 |
| <i>Neisseria meningitidis</i> Group A | R30166801 |
| <i>Neisseria meningitidis</i> Group B | R30167501 |
| <i>Neisseria meningitidis</i> Group C | R30166901 |
| <i>Neisseria meningitidis</i> Group D | R30167001 |
| <i>Neisseria meningitidis</i> Group W135 | R30167401 |
| <i>Neisseria meningitidis</i> Group X | R30167101 |
| <i>Neisseria meningitidis</i> Group Y | R30167201 |
| <i>Neisseria meningitidis</i> Group Z | R30167301 |
| <i>Neisseria meningitidis</i> Group X-Z, W135 | R30166701 |

***Proteus* Agglutinating Sera**

agglutinating sera for use as positive control for stained *Proteus* suspensions by tube agglutination test

| | |
|---------------------|-----------|
| <i>Proteus</i> OX2 | R30165701 |
| <i>Proteus</i> OX19 | R30165801 |
| <i>Proteus</i> OXK | R30165901 |

***Salmonella* H Agglutinating Sera**

agglutinating sera for identification of flagella H antigens of *Salmonella* strains by slide and/or tube agglutination tests

| | |
|---|-----------|
| <i>Salmonella</i> H Polyvalent Phases 1 & 2 | R30858501 |
| <i>Salmonella</i> H Polyvalent Phase 2 (1, 2, 5, 6, 7) | R30163201 |
| <i>Salmonella</i> H (E) Polyvalent for eh, enx, enz15 | R30160601 |
| <i>Salmonella</i> H (G) Polyvalent for gm, gp, fg, gq, gst, fgt, gms, gmt, gt, gmq, gpu | R30161001 |
| <i>Salmonella</i> H (L) Polyvalent for lv, lw, lz13, lz28, lz38 | R30161801 |
| <i>Salmonella</i> H (1, 2) | R30163301 |
| <i>Salmonella</i> H (1, 5) | R30163401 |
| <i>Salmonella</i> H (1, 6) | R30163501 |
| <i>Salmonella</i> H (1, 7) | R30163601 |
| <i>Salmonella</i> H (a) | R30160201 |
| <i>Salmonella</i> H (b) | R30160301 |
| <i>Salmonella</i> H (c) | R30160401 |
| <i>Salmonella</i> H (d) | R30160501 |
| <i>Salmonella</i> H (eh) | R30160701 |
| <i>Salmonella</i> H (enx) | R30160801 |
| <i>Salmonella</i> H (enz15) | R30160901 |
| <i>Salmonella</i> H (f, g) | R30161101 |
| <i>Salmonella</i> H (gm) | R30161201 |
| <i>Salmonella</i> H (gp) | R30161301 |
| <i>Salmonella</i> H (gq) | R30161401 |
| <i>Salmonella</i> H (gst) | R30161501 |
| <i>Salmonella</i> H (i) | R30161601 |
| <i>Salmonella</i> H (k) | R30161701 |
| <i>Salmonella</i> H (lv) | R30161901 |
| <i>Salmonella</i> H (lw) | R30162001 |
| <i>Salmonella</i> H (mt) | R30162101 |
| <i>Salmonella</i> H (r) | R30162201 |
| <i>Salmonella</i> H (y) | R30162301 |
| <i>Salmonella</i> H (z) | R30162401 |
| <i>Salmonella</i> H (z4, z23) | R30162501 |
| <i>Salmonella</i> H (z6) | R30162601 |
| <i>Salmonella</i> H (z10) | R30162701 |
| <i>Salmonella</i> H (z27) | R30162801 |
| <i>Salmonella</i> H (z29) | R30162901 |
| <i>Salmonella</i> H (z36) | R30163001 |
| <i>Salmonella</i> H (z38) | R30163101 |
| <i>Salmonella</i> H Rapid Diagnostic 1 (b, d, E, r) | R30959801 |
| <i>Salmonella</i> H Rapid Diagnostic 2 (b, E, k, L) | R30959901 |
| <i>Salmonella</i> H Rapid Diagnostic 3 (d, E, G, k) | R30160101 |

***Salmonella* O Agglutinating Sera**

agglutinating sera for identification of somatic O antigens of *Salmonella* strains by slide and/or tube agglutination tests

| | |
|--|-----------|
| <i>Salmonella</i> O Polyvalent (Group A - G) | R30858101 |
| <i>Salmonella</i> O Polyvalent (Group A - S) | R30858201 |
| <i>Salmonella</i> O Factor 2 (Group A) | R30956701 |
| <i>Salmonella</i> O Factors 3,10,15,19 (Group E) | R30956801 |
| <i>Salmonella</i> O Factor 4 (Group B) | R30956901 |
| <i>Salmonella</i> O Factor 5 (Group B) | R30957001 |
| <i>Salmonella</i> O Factor 6,7 (Group C1) | R30957101 |
| <i>Salmonella</i> O Factor 8 (Group C2) | R30957201 |
| <i>Salmonella</i> O Factor 9 (Group D) | R30957301 |
| <i>Salmonella</i> O Factor 10 (Group E1) | R30957501 |
| <i>Salmonella</i> O Factor 11 (Group F) | R30957601 |
| <i>Salmonella</i> O Factor 13, 22 (Group G) | R30957701 |
| <i>Salmonella</i> O Factor 14 (Group H) | R30957801 |
| <i>Salmonella</i> O Factor 15 (Group E2) | R30957901 |
| <i>Salmonella</i> O Factor 16 (Group I) | R30958001 |
| <i>Salmonella</i> O Factor 17 (Group J) | R30958101 |
| <i>Salmonella</i> O Factor 18 (Group K) | R30958201 |

Continued from page 59.

| | |
|--|-----------|
| <i>Salmonella</i> O Factor 19 (Group E4) | R30958301 |
| <i>Salmonella</i> O Factor 20 (Group C2) | R30958401 |
| <i>Salmonella</i> O Factor 21 (Group L) | R30958501 |
| <i>Salmonella</i> O Factor 27 (Group B) | R30958601 |
| <i>Salmonella</i> O Factor 28 (Group M) | R30958701 |
| <i>Salmonella</i> O Factor 30 (Group N) | R30958801 |
| <i>Salmonella</i> O Factor 35 (Group O) | R30958901 |
| <i>Salmonella</i> O Factor 38 (Group P) | R30959001 |
| <i>Salmonella</i> O Factor 39 (Group Q) | R30959101 |
| <i>Salmonella</i> O Factor 40 (Group R) | R30959201 |
| <i>Salmonella</i> O Factor 41 (Group S) | R30959301 |
| <i>Salmonella</i> O/Vi | R30957401 |

Shigella Agglutinating Sera

agglutinating sera for identification of *Shigella* cultures by rapid slide agglutination tests

| | |
|---|-----------|
| Alkalescens-Dispar | R30164301 |
| <i>Shigella boydii</i> Polyvalent 1 (1 to 6) | R30163901 |
| <i>Shigella boydii</i> Polyvalent 2 (7 to 11) | R30164001 |
| <i>Shigella boydii</i> Polyvalent 3 (12 to 15) | R30164101 |
| <i>Shigella dysenteriae</i> Polyvalent (1-10) | R30163701 |
| <i>Shigella flexneri</i> Polyvalent (1 to 6, X & Y) | R30163801 |
| <i>Shigella sonnei</i> Phases 1 & 2 | R30164201 |

Vibrio cholerae Agglutinating Sera

agglutinating sera for identification of *Vibrio cholerae* by slide and/or tube agglutination tests

| | | |
|-----------------------------------|---|-----------|
| <i>Vibrio cholerae</i> Polyvalent | 1 | R30165001 |
| <i>Vibrio cholerae</i> Inaba | 1 | R30165101 |
| <i>Vibrio cholerae</i> Ogawa | 1 | R30165201 |

Stained Suspensions

Stained Suspensions are packaged 5mL/vial

Brucella

stained suspensions of febrile antigen for detection, identification and quantification of specific antibodies to *Brucella* in sera

| | | |
|--|-----|-----------|
| <i>Brucella abortus</i> | 1 | R30855501 |
| <i>Brucella melitensis</i> | 1 | R30953501 |
| Febrile Negative Control for use with all stained suspensions | 2mL | R30165401 |

Proteus

stained suspensions of febrile antigen for detection, identification and quantification of rickettsial antibodies in sera (somatic antigens of some strains of *Proteus* are shared with some *Rickettsia* spp.)

| | | |
|--|-----|-----------|
| <i>Proteus</i> OX2 | 1 | R30953601 |
| <i>Proteus</i> OX19 | 1 | R30953701 |
| <i>Proteus</i> OXK | 1 | R30953801 |
| Febrile Negative Control for use with all stained suspensions | 2mL | R30165401 |

Salmonella

stained suspensions of febrile antigen for detection, identification and quantification of specific antibodies to *Salmonella* in sera

| | | |
|--|-----|-----------|
| <i>Salmonella Enteritidis</i> H (g,m) | 1 | R30952901 |
| <i>Salmonella</i> Paratyphi A-H (a) | 1 | R30855101 |
| <i>Salmonella</i> Paratyphi A-O (1,2,12) | 1 | R30953301 |
| <i>Salmonella</i> Paratyphi B-H (b) | 1 | R30855201 |
| <i>Salmonella</i> Paratyphi B-O (1,4,5,12) | 1 | R30855401 |
| <i>Salmonella</i> Paratyphi C-H (c) | 1 | R30952801 |
| <i>Salmonella</i> Paratyphi C-O (6,7) | 1 | R30953401 |
| <i>Salmonella</i> Typhi H (d) | 1 | R30855001 |
| <i>Salmonella</i> Typhi O (Group D) (9,12) | 1 | R30855301 |
| <i>Salmonella</i> Typhi Vi | 1 | R30953901 |
| <i>Salmonella</i> Typhimurium H (i) | 1 | R30953101 |
| Febrile Negative Control for use with all stained suspensions | 2mL | R30165401 |
| Febrile Positive Control for use with <i>Salmonella</i> stained suspensions, groups a, b, c, d | 2mL | R30165301 |

Blood and Serum Tests

Blood and serum tests should be stored at 2–8°C.

Coagulation and Serological Tests

D-Dimer Latex Kit

a latex test for detection and semiquantitation of cross-linked fibrin degradation products in serum or plasma

| | |
|----------|-----------|
| 50 tests | R30852501 |
|----------|-----------|

D-Dimer Latex

for use with D-Dimer Latex kit

| | |
|-------|-----------|
| 2.1mL | R30852401 |
|-------|-----------|

Thrombo-Wellcotest Test Kit

semiquantitative latex test for detection of fibrin and fibrinogen degradation products in serum and urine

| | |
|----------|-----------|
| 20 tests | R30852601 |
|----------|-----------|

Thrombo-Wellcotest Collection Tubes

for use with Thrombo-Wellcotest kit

| | |
|-----------|-----------|
| 100 tubes | R30853001 |
|-----------|-----------|

Thrombo-Wellcotest Glycine Saline Buffer

for use with Thrombo-Wellcotest kit

| | |
|-------|-----------|
| 100mL | R30853101 |
|-------|-----------|

Thrombo-Wellcotest Latex

for use with Thrombo-Wellcotest kit

| | |
|-----|-----------|
| 3mL | R30852301 |
|-----|-----------|

Thymune-M Haemagglutination

a microwell test for semiquantitation of thyroid microsomal antibodies in serum

| | |
|----------|-----------|
| 50 tests | R30850501 |
|----------|-----------|

Thymune-T Haemagglutination

a microwell test for semiquantitation of thyroglobulin antibodies in serum

| | |
|----------|-----------|
| 50 tests | R30850601 |
|----------|-----------|

Other

Purified Phytohaemagglutinin

| | |
|--|-----------|
| PHA Purified used to stimulate mitotic division of lymphocytes maintained in a cell culture and facilitate cytogenetic studies of chromosomes | |
| 2mg | R30852801 |

| | |
|---|-----------|
| PHA Reagent Grade used to stimulate mitotic division of lymphocytes maintained in a cell culture and facilitate cytogenetic studies of chromosomes | |
| 45mg | R30852701 |

Toxin Detection Kits

Toxin detection tests should be stored at 2–8°C.

Oxoid BCET-RPLA Toxin Detection Kit

for the detection of *Bacillus cereus* enterotoxin (diarrhoeal type) by reversed passive latex agglutination

| | |
|----------|---------|
| 20 tests | TD0950A |
|----------|---------|

Oxoid PET-RPLA Toxin Detection Kit

for the detection of *Clostridium perfringens* enterotoxin by reversed passive latex agglutination

| | |
|----------|---------|
| 20 tests | TD0930A |
|----------|---------|

Oxoid SET-RPLA Toxin Detection Kit

for the detection of staphylococcal enterotoxins by reversed passive latex agglutination

| | |
|----------|---------|
| 20 tests | TD0900A |
|----------|---------|

Oxoid TST-RPLA Toxin Detection Kit

for the detection of staphylococcal toxic-shock syndrome toxin (TST) by reversed passive latex agglutination

| | |
|----------|---------|
| 20 tests | TD0940A |
|----------|---------|

Oxoid VET-RPLA Toxin Detection Kit

for the detection of *Escherichia coli* heat-labile enterotoxin and *Vibrio cholerae* enterotoxin by reversed passive latex agglutination

| | |
|----------|---------|
| 20 tests | TD0920A |
|----------|---------|

Oxoid VTEC-RPLA Toxin Detection Kit

for the detection of verocytotoxins VT1 and VT2 produced by *E. coli* cultured from food and faecal samples by reversed passive latex agglutination

| | |
|----------|---------|
| 20 tests | TD0960A |
|----------|---------|

ProSpecT *C. difficile* Toxin A/B Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *Clostridium difficile* Toxin A/B in fresh, frozen or Cary-Blair preserved faecal specimens

| | |
|----------|---------|
| 96 wells | R244596 |
|----------|---------|

ProSpecT Shiga Toxin *E. coli* Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *E. coli* shiga Toxin 1 and 2 in fresh or preserved faecal specimens

| | |
|----------|----------|
| 48 wells | R2474048 |
| 96 wells | R2474096 |

Xpect *C. difficile* Toxin A/B Test

a rapid, chromatographic immunoassay for the direct, qualitative detection of *Clostridium difficile* Toxin A &/or B in faecal specimen

| | |
|----------|--------|
| 20 tests | R24650 |
|----------|--------|

Agglutination Tests

Latex and other agglutination tests for identification and differentiation of micro-organisms. Dryspot products are stored at 2–25°C; other agglutination tests should be stored at 2–8°C.

Bacterial Antigen Test

Wellcogen Bacterial Antigen Kit

a rapid latex agglutination test for direct detection of antigens in body fluids: Group B streptococci; *H. influenzae* type b; *S. pneumoniae*; *N. meningitidis* groups

| | |
|----------|-----------|
| 30 tests | R30859602 |
|----------|-----------|

Wellcogen Bacterial Antigen Kit Components and Accessories

| | |
|--|-----------|
| Wellcogen Haemophilus influenzae b Test Kit for direct detection of <i>Haemophilus influenzae</i> type b antigens present in body fluids or blood cultures | |
| 30 tests | R30858801 |
| Wellcogen Neisseria meningitidis A,C,Y,W135 Test Kit for direct detection of <i>Neisseria meningitidis</i> groups A, C, Y, W 135 antigens present in body fluids or blood cultures | |
| 30 tests | R30859203 |
| Wellcogen Neisseria meningitidis B/E. coli K1 for direct detection of <i>Neisseria meningitidis</i> group B antigens or <i>E. coli</i> K1 antigens present in body fluids, blood cultures or on culture media | |
| 30 tests | R30859502 |
| Wellcogen Strep B Rapid Latex Agglutination Test for direct detection of antigens to Group B streptococci present in body fluids or blood cultures | |
| 30 tests | R30858701 |
| Wellcogen Streptococcus pneumoniae Test Kit for direct detection of <i>Streptococcus pneumoniae</i> capsular antigens present in body fluids or blood cultures | |
| 30 tests | R30859001 |
| Streptex/Wellcogen Disposable Cards | |
| 50 slides | R30368601 |
| Wellcogen EDTA Solution (0.1M) for treatment of serum samples to be tested using Wellcogen kits | |
| 10mL | R30164501 |

Campylobacter

Oxoid Campylobacter Test Kit

for the identification of enteropathogenic *Campylobacter* spp. from selective media

| | |
|----------|---------|
| 50 tests | DR0150M |
|----------|---------|

Agglutination Tests

*Clostridium difficile***Oxoid C. difficile Test Kit**

a rapid test for the identification of *Clostridium difficile*

| | |
|----------|---------|
| 50 tests | DR1107A |
|----------|---------|

*Cryptococcus***Cryptococcus Test Kit**

for quantitative or semiquantitative detection of polysaccharide antigens associated with *Cryptococcus neoformans* infection in serum or CSF

| | |
|----------|-----------|
| 50 tests | R30851501 |
|----------|-----------|

Enterohaemorrhagic *E. coli***DrySpot E. coli O157**

for the identification of *E. coli* serogroup O157

| | |
|-----------|---------|
| 120 tests | DR0120M |
|-----------|---------|

DrySpot Serocheck

individual agglutinating latexes to screen for *E. coli* serogroups O26, O91, O103, O111, O128 and O145

| | |
|------------------------|----------------------|
| DrySpot Serocheck O26 | |
| 15 tests | DR0310M [†] |
| DrySpot Serocheck O91 | |
| 15 tests | DR0320M [†] |
| DrySpot Serocheck O103 | |
| 15 tests | DR0330M [†] |
| DrySpot Serocheck O111 | |
| 15 tests | DR0340M [†] |
| DrySpot Serocheck O128 | |
| 15 tests | DR0350M [†] |
| DrySpot Serocheck O145 | |
| 15 tests | DR0360M [†] |

[†] Product is made to order and lead times may apply.

DrySpot Seroscreen

for identifying *E. coli* serogroups O26, O91, O103, O111, O128 and O145 using a single test reagent

| | |
|----------|---------|
| 60 tests | DR0300M |
|----------|---------|

Oxoid Escherichia coli O157 Latex Test

for the identification of *E. coli* serogroup O157

| | |
|-----------|---------|
| 100 tests | DR0620M |
|-----------|---------|

Wellcolex E. coli O157 Kit

for the identification of *E. coli* serogroup O157

| | |
|----------|-----------|
| 50 tests | R30959501 |
|----------|-----------|

Wellcolex E. coli O157:H7 Kit

for the identification of *E. coli* serogroup O157; colorimetric with red O157 latex and blue H7 latex

| | |
|----------|-----------|
| 50 tests | R30959601 |
|----------|-----------|

Wellcolex Accessories

Wellcolex Disposable Cards

| | |
|----------|-----------|
| 50 cards | R30368701 |
|----------|-----------|

*Helicobacter pylori***Oxoid Pylori Test**

a screen for the detection of *Helicobacter pylori* total antibodies in serum

| | |
|----------|---------|
| 24 tests | DR0130M |
|----------|---------|

Haemophilus influenzae – see Wellcogen Bacterial Antigen Kit, page 61

*Infectious mononucleosis***Oxoid Infectious Mononucleosis Test**

for detection of infectious mononucleosis heterophile antibodies in serum and in plasma

| | |
|-----------|---------|
| 100 tests | DR0780M |
|-----------|---------|

*Legionella***DrySpot Legionella Kits**

latex agglutination kits for the differentiation of predominant *Legionella* serogroups

| | |
|--|---------|
| DrySpot Legionella Pneumophila Serogroup 1 Kit | |
| 60 tests | DR0200M |
| DrySpot Legionella Pneumophila Serogroups 2–14 Kit | |
| 60 tests | DR0210M |
| DrySpot Legionella Species Kit | |
| 60 tests | DR0220M |

Oxoid Legionella Latex Test

for the differentiation of predominant *Legionella* serogroups grown on selective media

| | |
|----------|---------|
| 50 tests | DR0800M |
|----------|---------|

Supplementary Reagents for the Oxoid Legionella Latex Test

| | |
|--|---------|
| Legionella Pneumophila Serogroup 1 | |
| 50 tests | DR0801M |
| Legionella Pneumophila Serogroups 2–14 | |
| 50 tests | DR0802M |
| Legionella Species Test Reagent | |
| 50 tests | DR0803M |

*Listeria***Oxoid Listeria Test Kit**

a rapid latex agglutination test for the presumptive identification of *Listeria* spp.

| | |
|-----------|---------|
| 100 tests | DR1126A |
|-----------|---------|

Meningitis – see Wellcogen Bacterial Antigen Kit, page 61

*Salmonella***Oxoid Salmonella Test Kit**

a rapid latex agglutination test for the presumptive identification of *Salmonella* spp.

| | |
|-----------|---------|
| 100 tests | DR1108A |
|-----------|---------|

Wellcolex Colour Salmonella Kit

a rapid latex agglutination test for detection and presumptive serogrouping of *Salmonella* from Selenite Broth and/or solid culture media

| | |
|-----------|-----------|
| 50 tests | R30858301 |
| 200 tests | R30858302 |

Shigella

Wellcolex Colour Shigella Kit

a rapid latex agglutination test for detection and species identification of *Shigella* from solid culture media

| | |
|----------|-----------|
| 50 tests | R30858401 |
|----------|-----------|

Staphylococcus and MRSA

BactiStaph

for detection of clumping factor and protein A in identification of *Staphylococcus aureus*

| | |
|-----------|--------|
| 150 tests | R21144 |
| 450 tests | R21143 |

Coagulase Plasma (lyophilized)

for detection of coagulase enzyme in staphylococci

| | |
|-------|--------|
| 5mL | R21050 |
| 15mL | R21051 |
| 25mL | R21052 |
| 6x5mL | R21060 |

DrySpot Staphylect Plus

a latex kit for identification of *S. aureus*

| | |
|-----------|---------|
| 120 tests | DR0100M |
|-----------|---------|

Oxoid PBP2' Test

a latex agglutination test for the detection of penicillin binding protein 2' (PBP2') in isolates of *S. aureus* as an aid in identifying MRSA

| | |
|----------|---------|
| 50 tests | DR0900A |
|----------|---------|

Staphaurex

white latex particle coated with human fibrinogen, for detecting clumping factor, and specific IgG, for detection of protein A, for identification of *S. aureus*

| | |
|-----------|-----------|
| 120 tests | R30859901 |
| 400 tests | R30859902 |

Staphaurex Plus

yellow latex particle coated with human fibrinogen, for detecting clumping factor, and specific IgG, for detection of protein A, and surface antigens characteristic of MRSA and MSSA

| | |
|-----------|-----------|
| 150 tests | R30950102 |
| 450 tests | R30950201 |

Staphaurex Accessories

| | |
|--|-----------|
| Staphaurex Disposable Cards for use with Staphaurex or Staphaurex Plus | |
| 50 cards | R30369001 |

Staphylase Test

a rapid test kit for the identification of *S. aureus*

| | |
|-----------|---------|
| 100 tests | DR0595A |
|-----------|---------|

Staphylect Plus

a rapid latex test for the identification of *S. aureus*

| | |
|-----------|---------|
| 100 tests | DR0850M |
| 500 tests | DR0850B |

Streptococcus Group B - see Wellcogen Bacterial Antigen Kit, page 61

Streptococcus

Oxoid Streptococcal Grouping Kit

a rapid latex agglutination test for the identification of streptococcal groups A, B, C, D, F and G

| | |
|----------|---------|
| 50 tests | DR0585A |
|----------|---------|

Oxoid Streptococcal Grouping Kit: Supplementary Reagents

| | |
|----------------------------------|---------|
| Extraction Enzyme | |
| 2 vials | DR0593G |
| Streptococcal Grouping Reagent A | |
| 50 tests | DR0586G |
| Streptococcal Grouping Reagent B | |
| 50 tests | DR0587G |
| Streptococcal Grouping Reagent C | |
| 50 tests | DR0588G |
| Streptococcal Grouping Reagent D | |
| 50 tests | DR0589G |
| Streptococcal Grouping Reagent F | |
| 50 tests | DR0590G |
| Streptococcal Grouping Reagent G | |
| 50 tests | DR0591G |
| Polyvalent Positive Control | |
| 50 tests | DR0592G |
| Disposable Reaction Cards | |
| 50 cards | DR0500G |

PathoDx Strep A Kit

a latex agglutination assay for the detection of *Streptococcus pyogenes* Group A antigen from pharyngeal swabs

| | |
|-----------|--------|
| 70 tests | R62005 |
| 140 tests | R62010 |

Agglutination Tests

PathoDx Strep Grouping

a latex agglutination assay for the identification of β -haemolytic streptococci of Lancefield groups A, B, C, F, and G from primary culture plates or pure culture from broth

| | |
|----------|--------|
| 60 tests | R62025 |
|----------|--------|

PathoDx Strep Grouping Accessories

| | |
|---|--------|
| PathoDx Strep Grouping Universal Kit for use with PathoDx Strep A, B, C, F and G Group Latexes | |
| 60 tests | R62076 |
| PathoDx Control Antigen Strep A, B, C Positive Control | |
| 2mL | R62040 |
| PathoDx Control Antigen Strep F, G Positive Control | |
| 2mL | R62045 |
| PathoDx Strep A Group Latex | |
| 3mL | R62030 |
| PathoDx Strep B Group Latex | |
| 3mL | R62031 |
| PathoDx Strep C Group Latex | |
| 3mL | R62032 |
| PathoDx Strep F Group Latex | |
| 3mL | R62034 |
| PathoDx Strep G Group Latex | |
| 3mL | R62035 |

PathoDx Extraction Reagents

for use with Strep A Kits and PathoDx Strep Grouping Kit

| | |
|------------------------------|--------|
| PathoDx Extraction Reagent 1 | |
| 7mL | R62050 |
| 14mL | R62052 |
| PathoDx Extraction Reagent 2 | |
| 7mL | R62055 |
| 14mL | R62057 |
| PathoDx Extraction Reagent 3 | |
| 14mL | R62060 |

PathoDxtra Strep Grouping Kit

a rapid latex agglutination test for identification of β -haemolytic streptococci of Lancefield Groups A, B, C, D, F and G from primary culture plates

| | |
|--|---------|
| PathoDxtra Strep Grouping Kit | |
| 60 tests | DR0700M |
| PathoDxtra Strep Group A Latex | |
| 60 tests | DR0701G |
| PathoDxtra Strep Group B Latex | |
| 60 tests | DR0702G |
| PathoDxtra Strep Group C Latex | |
| 60 tests | DR0703G |
| PathoDxtra Strep Group D Latex | |
| 60 tests | DR0704G |
| PathoDxtra Strep Group F Latex | |
| 60 tests | DR0705G |
| PathoDxtra Strep Group G Latex | |
| 60 tests | DR0706G |
| PathoDxtra Polyvalent Positive Control | |
| 2.8mL | DR0707G |
| PathoDxtra Extraction Reagents 1 x reagent 1 (4mL), 1 x reagent 2 (4mL), 2 x reagent 3 (10mL) for use with PathoDxtra Strep Grouping Kit | |
| | DR0709M |

| | |
|--|---------|
| PathoDxtra Strep Grouping Reagent Set 1 x reagent 1 (4mL), 1 x reagent 2 (4mL), 1 x reagent 3 (10mL), Polyvalent positive control, mixing sticks and reaction cards | |
| 60 tests | DR0710M |
| PathoDxtra Reaction Cards | |
| 50 cards | DR0720G |

Streptex Latex Agglutination Test

for identification of Lancefield Groups A, B, C, D, F and G streptococci, using enzyme extraction

| | |
|-----------|-----------|
| 50 tests | R30950501 |
| 200 tests | R30164701 |

Streptex Rapid Latex Agglutination Test

for identification of Lancefield Groups A, B, C, F and G, using acid extraction

| | |
|----------|-----------|
| 50 tests | R30950555 |
|----------|-----------|

Streptex Accessories

| | |
|--|-----------|
| Streptex/Wellcogen Disposable Cards | |
| 50 slides | R30368601 |
| Streptex Extraction Enzyme | |
| 25 tests | R30951001 |
| Streptex Acid Extraction Kit. Extraction reagent 1, Extraction reagent 2, Extraction reagent 3, Reaction tubes, pipettes and mixing sticks | |
| 50 tests | R30951301 |
| Streptex Latex Group A | |
| 50 tests | R30950601 |
| Streptex Latex Group B | |
| 50 tests | R30950701 |
| Streptex Latex Group C | |
| 50 tests | R30950801 |
| Streptex Latex Group D | |
| 50 tests | R30950901 |
| Streptex Latex Group F | |
| 50 tests | R30951101 |
| Streptex Latex Group G | |
| 50 tests | R30951201 |
| Streptex Positive Control Polyvalent Control | |
| 2mL | R30164601 |

Streptococcus pneumoniae – see also Wellcogen Bacterial Antigen Testing, page 61

DrySpot Pneumo

a latex agglutination assay for confirmation of *Streptococcus pneumoniae* from culture plates or positive blood cultures

| | |
|----------|---------|
| 60 tests | DR0420M |
|----------|---------|

Treponema pallidum

Oxoid TPHA Test

a sensitive and specific passive haemagglutination test for the detection of antibody to *Treponema pallidum*

| | |
|-----------|---------|
| 200 tests | DR0530M |
|-----------|---------|

Enzyme Immunoassays

Enzyme immunoassays should be stored at 2–8°C.

Gastroenteritis: Bacterial

IDEIA Amplified Hp StAR

for detection of *Helicobacter pylori* antigen in human stool samples; may be used to diagnose infection, monitor treatment or confirm eradication

| | |
|----------|-----------|
| 96 wells | K663011-2 |
|----------|-----------|

ProSpecT Campylobacter Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *Campylobacter* specific antigen in fresh or preserved faecal specimens

| | |
|----------|----------|
| 48 wells | R2476048 |
| 96 wells | R2476096 |

ProSpecT C. difficile Toxin A/B Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *Clostridium difficile* Toxin A/B in fresh, frozen or Cary-Blair preserved faecal specimens

| | |
|----------|---------|
| 96 wells | R244596 |
|----------|---------|

ProSpecT Shiga Toxin E. coli Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *E. coli* shiga Toxin 1 and 2 in fresh or preserved faecal specimens

| | |
|----------|----------|
| 48 wells | R2474048 |
| 96 wells | R2474096 |

Gastroenteritis: Viral

IDEIA Norovirus

a qualitative EIA for direct detection of Norovirus antigen in human faecal specimens

| | |
|----------|-----------|
| 96 wells | K604411-2 |
|----------|-----------|

ProSpecT Adenovirus Microplate Assay

a direct, qualitative enzyme immunoassay for detection of Adenovirus specific antigen in faecal specimens

| | |
|----------|---------|
| 96 wells | R240096 |
|----------|---------|

ProSpecT Astrovirus Microplate Assay

a unique, amplified enzyme immunoassay for detection of Astrovirus in faecal specimens

| | |
|----------|---------|
| 96 wells | R240196 |
|----------|---------|

ProSpecT Rotavirus Microplate Assay

a direct enzyme immunoassay for detection of Rotavirus in faecal specimens

| | |
|----------|---------|
| 96 wells | R240396 |
|----------|---------|

Lyme Disease

IDEIA Borrelia burgdorferi, IgG

for detection of human serum IgG antibodies to *Borrelia burgdorferi*

| | |
|----------|-----------|
| 96 wells | K602911-2 |
|----------|-----------|

IDEIA Borrelia burgdorferi, IgM

for detection of human serum IgM antibodies to *Borrelia burgdorferi*

| | |
|----------|-----------|
| 96 wells | K603011-2 |
|----------|-----------|

IDEIA Lyme Neuroborreliosis

for detection of intrathecally produced human IgG and IgM antibodies to *Borrelia burgdorferi* in paired CSF and serum samples

| | |
|----------|-----------|
| 96 wells | K602811-2 |
|----------|-----------|

Parasitology

ProSpecT Cryptosporidium Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *Cryptosporidium* specific antigens in fresh or preserved faecal specimens

| | |
|--|----------|
| 24 wells | R2454024 |
| 96 wells | R2454096 |
| Sample Panel for use with ProSpecT Cryptosporidium Microplate Assay; contains 5 positive and 5 negative vials | |
| 10 vials | R244803 |

ProSpecT Entamoeba histolytica Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *E. histolytica* specific antigen in fresh faecal specimens

| | |
|----------|----------|
| 48 wells | R2456048 |
| 96 wells | R2456096 |

ProSpecT Giardia/Cryptosporidium Microplate Assay

a direct, qualitative enzyme immunoassay for simultaneous detection of *Giardia* and *Cryptosporidium* specific antigen in fresh or preserved faecal specimens

| | |
|--|----------|
| 96 wells | R2458496 |
| ProSpecT Giardia Controls for use with ProSpecT Giardia Microplate Assays; contains 2 positive and 2 negative vials | |
| 4 vials | R24280 |

ProSpecT Giardia EZ Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *Giardia* specific antigen in fresh or preserved faecal specimens

| | |
|--|----------|
| 96 wells | R2458596 |
| ProSpecT Giardia Controls for use with ProSpecT Giardia Microplate Assays; contains 2 positive and 2 negative vials | |
| 4 vials | R24280 |

ProSpecT Giardia Microplate Assay

a direct, qualitative enzyme immunoassay for detection of *Giardia* specific antigen in fresh or preserved faecal specimens

| | |
|--|----------|
| 24 wells | R2458024 |
| 96 wells | R2458096 |
| ProSpecT Giardia Controls for use with ProSpecT Giardia Microplate Assays; contains 2 positive and 2 negative vials | |
| 4 vials | R24280 |

Sexually Transmitted Diseases**IDEIA PCE Chlamydia**

a highly sensitive and specific dual amplification EIA for detection of genus specific *Chlamydia* lipopolysaccharides

| | |
|-----------|-----------|
| 192 wells | K603211-2 |
|-----------|-----------|

IDEIA Chlamydia Accessories

| | |
|--|-----------|
| IDEIA Chlamydia Blocking Reagents a selective blocking test for confirmation of IDEIA PCE Chlamydia | |
| 40 tests | S604130-2 |
| IDEIA Chlamydia Specimen Collection Kit, Male/Female | |
| 50 tests | S600730-2 |
| IDEIA Chlamydia Transport Medium concentrated (x10) transport medium for use with IDEIA PCE Chlamydia | |
| 25mL | S603830-2 |

IDEIA Herpes Simplex Virus, Amplified

an amplified EIA for detection of Herpes Simplex Virus (HSV) in clinical samples

| | |
|---|-----------|
| 96 wells | K605711-2 |
| IDEIA Herpes Simplex Virus Blocking Reagents a selective blocking test for confirmation of positive results obtained in IDEIA HSV, Amplified | |
| 40 tests | S603330-2 |
| IDEIA HSV Antigen Extraction Buffer for use with IDEIA HSV | |
| 10mL | S601230-2 |
| IDEIA HSV Transport Medium for use with IDEIA HSV | |
| 100mL | S605530-2 |

Veterinary Use**Mycoplasma hyopneumoniae ELISA Kit**

for detection of antibodies to *Mycoplasma hyopneumoniae* in porcine serum or colostrum

| | |
|-----------|-----------|
| 96 wells | K004311-9 |
| 960 wells | K004321-9 |

Pasteurella multocida Toxin ELISA Kit

a double antibody sandwich EIA for detection of toxigenic *Pasteurella multocida* in extracts of primary mixed bacterial cultures of nasal swabs taken from pigs

| | |
|--|-----------|
| 96 wells | K000911-9 |
| 960 wells | K000921-9 |
| Accessory Reagents for PMT Serology reagents required to convert <i>Pasteurella multocida</i> Toxin ELISA from a bacterial assay to a serological assay | |
| 96 tests | K003811-9 |

ProSpecT and IDEIA Accessories**IDEIA Wash Buffer**

A x25 concentrated buffer solution for use with IDEIA Amplified HpStAR (K663011-1), IDEIA Norovirus (K604411-2), IDEIA Lyme Neuroborreliosis (K602811-2), IDEIA Borrelia burgdorferi IgG (K602911-2), IDEIA Borrelia burgdorferi IgM (K603011-2), Pasteurella multocida ELISA Kit (K000911-9) and Mycoplasma hyopneumoniae ELISA kit (K004311-9)

| | |
|------|-----------|
| 50mL | S612630-2 |
|------|-----------|

ProSpecT Microplate Wash Buffer

A x10 concentrated buffer solution for use in the wash procedure of the ProSpecT Microplate Assay range except ProSpecT Shiga Toxin E.coli (STEC) (R2474048/R2474096)

| | |
|-------|----------|
| 1L | R2450001 |
| 120mL | R247060 |

ProSpecT Microplate Wash Buffer

A x10 concentrated buffer solution for use in the wash procedure of ProSpecT Shiga Toxin E.coli (STEC) Microplate Assays (R2474048/R2474096)

| | |
|-------|-----------|
| 1L | R24500011 |
| 110mL | R2450002 |

Immunofluorescence Assays

Immunofluorescence assays should be stored at 2–8°C.

Enterovirus**IMAGEN Enterovirus**

a qualitative, direct immunofluorescence test for the confirmation of Enterovirus in cell culture

| | |
|---|-----------|
| 50 tests | K612311-2 |
| IMAGEN Enterovirus Positive Control Slide | |
| each | S612530-2 |

Respiratory Viral Infections**IMAGEN Adenovirus**

a qualitative immunofluorescence test for direct detection of Adenovirus in respiratory secretions and ophthalmic specimens, as well as detection and confirmation of Adenovirus in cell culture

| | |
|--|-----------|
| 50 tests | K610011-2 |
| IMAGEN Adenovirus Positive Control Slide | |
| each | S611330-2 |

IMAGEN Human Metapneumovirus (hMPV)

a qualitative immunofluorescence test for direct detection of hMPV in respiratory specimens

| | |
|------------------------------------|-----------|
| 50 tests | K612511-2 |
| IMAGEN hMPV Positive Control Slide | |
| each | S612830-2 |

IMAGEN Influenza Virus A and B

a qualitative immunofluorescence test for direct detection and differentiation of Influenza A virus and Influenza B virus in respiratory specimens and cell culture

| | |
|---|-----------|
| 50 tests | K610511-2 |
| IMAGEN Influenza Virus A and B Positive Control Slide | |
| each | S611230-2 |

IMAGEN Parainfluenza Virus Group

a qualitative immunofluorescence test for direct detection and confirmation of Parainfluenza virus antigens in respiratory specimens and cell culture

| | |
|---|-----------|
| 50 tests | K610311-2 |
| IMAGEN Parainfluenza Virus Positive Control Slide | |
| each | S611130-2 |

IMAGEN Parainfluenza Virus Typing

a qualitative immunofluorescence test for direct detection and differentiation of Parainfluenza virus types 1, 2 and 3 antigens in respiratory specimens and cell culture

| | |
|---|-----------|
| 50 tests | K610411-2 |
| IMAGEN Parainfluenza Virus Positive Control Slide | |
| each | S611130-2 |

IMAGEN Respiratory Screen

a qualitative, indirect immunofluorescence test for presumptive detection of Respiratory Syncytial Virus, Influenza A and B virus, Parainfluenza virus types 1, 2 and 3 and Adenovirus

| | |
|--|-----------|
| 100 tests | K612011-2 |
| IMAGEN Respiratory Screen Positive Control Slide | |
| each | S612130-2 |

IMAGEN Respiratory Syncytial Virus (RSV)

a qualitative immunofluorescence test for direct detection of RSV in respiratory specimens and cell culture

| | |
|---|-----------|
| 50 tests | K610211-2 |
| IMAGEN Respiratory Syncytial Virus Positive and Negative Control Slides | |
| each | S610830-2 |

IMAGEN Teflon™-Coated Slides

| | |
|------------|-----------|
| 100 slides | S611430-6 |
|------------|-----------|

PathoDx RSV Kit

an immunofluorescent test for detecting RSV

| | |
|---|--------|
| 100 tests | R62370 |
| PathoDx RSV Control Slides for use with PathoDx RSV Kit | |
| 5 slides | R62375 |

PathoDx Respiratory Virus Panel

an immunofluorescent assay for detection of Influenza A and B, Adenovirus, Parainfluenza 1, 2, and 3 and Respiratory Syncytial Virus (RSV)

| | |
|--|--------|
| 200 Tests | R62400 |
| PathoDx Respiratory Virus Panel Control Slides | |
| 5 slides | R62414 |
| PathoDx Adenovirus Reagent | |
| 2mL | R62407 |
| PathoDx Parainfluenza 1 Reagent | |
| 2mL | R62408 |
| PathoDx Parainfluenza 2 Reagent | |
| 2mL | R62409 |
| PathoDx Parainfluenza 3 Reagent | |
| 2mL | R62410 |
| PathoDx RSV Reagent | |
| 2mL | R62411 |
| PathoDx Influenza A Reagent | |
| 2mL | R62405 |
| PathoDx Influenza B Reagent | |
| 2mL | R62406 |
| PathoDx Respiratory Virus Panel Negative Control Reagent | |
| 10mL | R62412 |
| PathoDx Respiratory Virus Panel Screening Reagent | |
| 10mL | R62416 |
| PathoDx Respiratory Virus Panel Mounting Fluid | |
| 15mL | R62413 |

Sexually Transmitted Diseases

IMAGEN Chlamydia Kit

a qualitative, direct immunofluorescence test for detection of *Chlamydia* antigen

| | |
|---|-----------|
| 50 tests | K610111-2 |
| IMAGEN Chlamydia Collection Pack | |
| 20 kits | S610730-2 |
| IMAGEN Chlamydia Positive Control Slide | |
| each | S610930-2 |

PathoDx® Chlamydia Culture Confirmation Kit

an immunofluorescence test specific for the detection and identification of all *Chlamydia* spp. from culture

| | |
|-----------|--------|
| 100 tests | R62210 |
|-----------|--------|

PathoDx® Chlamydia Trachomatis FA Direct Test Kit

an immunofluorescence test specific for the detection of *Chlamydia trachomatis* from urethral and endocervical specimens. 15 minute test

| | |
|---|--------|
| 100 tests | R62220 |
| PathoDx® Chlamydia Control slide for use with <i>Chlamydia</i> direct immunofluorescent assays. Each slide has 2 wells: 1 positive and 1 negative | |
| 5 slides | R62205 |

IMAGEN Herpes Simplex Virus (HSV) Kit

a qualitative, direct immunofluorescence test for identification and differentiation of HSV1 and HSV2 in cell culture

| | |
|-----------------------------------|-----------|
| 50 tests | K610611-2 |
| IMAGEN HSV Positive Control Slide | |
| each | S611030-2 |

PathoDx Herpes Typing Kit

an immunofluorescent assay for the detection and typing of Herpes Simplex Virus Types I and II

| | |
|--------------------------------------|--------|
| 100 tests | R62250 |
| PathoDx Herpes Typing Control Slides | |
| 5 Slides | R62251 |

Lateral Flow Assays

Lateral flow assays should be stored at 2–8°C, unless otherwise stated.

RAPID Hp StAR

an amplified immunochromatographic assay for direct detection of *Helicobacter pylori* antigen in faecal samples, to diagnose infection or confirm eradication

| | |
|----------|-----------|
| 20 tests | K671411-2 |
|----------|-----------|

Xpect C. difficile Toxin A/B Test

a rapid, chromatographic immunoassay for the direct, qualitative detection of *Clostridium difficile* Toxin A &/or B in faecal specimen

| | |
|----------|--------|
| 20 tests | R24650 |
|----------|--------|

Xpect Cryptosporidium Test

a rapid, chromatographic immunoassay for the direct, qualitative detection of *Cryptosporidium* antigens in fresh, frozen or preserved faecal specimens

| | |
|---|----------|
| 20 tests | R2451020 |
| Xpect Cryptosporidium Control for the Xpect Cryptosporidium or Xpect Giardia/Cryptosporidium Test Kits; contains 1 positive and 1 negative vial | |
| 2 vials | R2451030 |

Xpect Flu A & B Test

a rapid, chromatographic immunoassay for the direct, qualitative detection of Influenza A and Influenza B viral antigens in respiratory specimens

| | |
|--|---------|
| 20 tests | R24600 |
| Xpect Flu A & B Control Swabs includes 20 Flu A swabs and 20 Flu B swabs | |
| 20 tests | R246003 |

Xpect Giardia Test

a rapid, chromatographic immunoassay for the direct, qualitative detection of *Giardia* antigens in fresh, frozen or preserved faecal specimens

| | |
|----------|----------|
| 20 tests | R2450020 |
|----------|----------|

Xpect Giardia/Cryptosporidium Test

a rapid chromatographic immunoassay for the direct, qualitative detection of *Giardia* and *Cryptosporidium* antigens in fresh, frozen or preserved faecal specimens

| | |
|--|----------|
| 20 tests | R2450520 |
| Xpect Giardia/Cryptosporidium Control Kit for the Xpect Cryptosporidium, Xpect Giardia or Xpect Giardia/Cryptosporidium Test Kits; contains 1 Giardia positive, 1 Cryptosporidium positive and 1 negative vial | |
| 3 vials | R2450530 |

Xpect Legionella Test

a rapid, chromatographic immunoassay for the direct detection of *L. pneumophila* antigen in urine samples; store at 2–30°C

| | |
|----------|--------|
| 20 tests | R24680 |
|----------|--------|

Xpect Rotavirus Test

a rapid chromatographic immunoassay for qualitative detection of rotavirus antigen in faecal samples

| | |
|--|---------|
| 20 tests | R24655 |
| Xpect Rotavirus Control Kit contains 1 negative and 1 positive control | |
| 2 vials | R246551 |

Xpect RSV Test

a rapid, chromatographic immunoassay for the direct, qualitative detection of Respiratory Syncytial Virus (RSV) directly from nasopharyngeal specimens in neonatal and paediatric patients

| | |
|--|---------|
| 30 tests | R24601 |
| Xpect RSV Control Kit contains 1 negative and 1 positive control | |
| 2 vials | R246012 |

Reagents and Stains**Reagents****BactiDrop Reagents**

BactiDrop Reagents and Stains are presented in crushable ampoules encased in protective plastic sheaths with convenient dropper dispenser tips; store at 20–25°C.

| | |
|---|--------|
| BactiDrop Desoxycholate (10%) for bile solubility reaction | |
| 50 amp. | R21508 |
| BactiDrop Ferric Chloride (10%) for detection of phenylalanine deamination | |
| 50 amp. | R21514 |
| BactiDrop Indole Kovacs for detection of the ability to split indole from the tryptophan molecule; for use with Indole broth | |
| 50 amp. | R21522 |
| BactiDrop Nitrate A to test for the ability to reduce nitrate to nitrite or free nitrogen gas, in conjunction with Nitrate Reagent B | |
| 50 amp. | R21536 |
| BactiDrop Nitrate B to test for the ability to reduce nitrate to nitrite or free nitrogen gas, in conjunction with Nitrate Reagent A | |
| 50 amp. | R21538 |
| BactiDrop Oxidase to test for the presence of the oxidase enzyme | |
| 50 amp. | R21540 |
| BactiDrop Potassium Hydroxide (10%) for preparation of clinical specimens for microscopic examination of fungal elements | |
| 50 amp. | R21524 |
| BactiDrop PYR for rapid, presumptive identification of Group B streptococci and enterococci; use with PYR/Esculin disc* - see page 57 | |
| 50 amp. | R21544 |
| BactiDrop Spot Indole (DMAC) to test for the ability to split indole from the tryptophan molecule, by the spot test method | |
| 50 amp. | R21550 |