

**HIMEDIA**®

For Life is Precious



HiMedia Laboratories Pvt. Ltd.

Date: 07<sup>th</sup> March 2024.

**TO WHOMSOEVER IT MAY CONCERN**

We hereby certify that,

**Sanmedico SRL**

**Str. Corobceanu 7A, Apt.9,**

**MD-2012, CITY CHISINAU**

**Republic of Moldova,**

**Tel:-00-373-231 31515 / 00-373-222 60595**

**Fax:-00-373-22 62 30 32**

**E-mail: sanmedico.office@gmail.com**

have been appointed by us as our **Authorized Distributor** for selling our Products in **MOLDOVA**

*This certificate is valid upto 06<sup>th</sup> March 2026.*

This Authorization Letter shall stand effective from the date of signing and can be terminated by either party with two months advance notice.

For **HIMEDIA LABORATORIES PVT. LTD.**

**V.M.WARKE.**

**DIRECTOR – SALES & MARKETING**



**REGISTERED OFFICE -**

Plot No. C40, Road No. 21Y, MIDC, Wagle Industrial Estate, Thane (West) - 400604, Maharashtra, India.  
Tel : +91-22-6147 1919 / 6116 9797 / 6903 4800 | Fax : +91-22-6147 1920  
Email : info@himedialabs.com | Web : www.himedialabs.com



... expect only quality from us™  
CIN : U85195MH1982PTC028194

**DECLARATION OF CONFORMITY**  
**MICROBIOLOGY PRODUCTS**

- 1) Manufacturer (Name, department): HiMedia Laboratories Pvt. Ltd.  
**Address: Plot No. C-40, Road No. 21/Y, MIDC, Wagle Industrial Area, Thane(West)-400604, Maharashtra, India**  
and
- 2) European authorized representative: CEpartner4U BV,  
**Address: ESDOORNLAAN 13, 3951DB MAARN, THE NETHERLANDS;**  
(on product labels printed as:  
CEpartner4U , ESDOORNLAAN 13, 3951DB MAARN, THE NETHERLANDS. [www.cepartner4u.eu](http://www.cepartner4u.eu))

- 3) Product(s) (groupnames /.):

| Group | Group name  | NL registration no. | No. |
|-------|---|---------------------|-----|
| DCM&S | Dehydrated Culture Media & Supplements  | NL-CA002-2013-26442 | 1   |
| RPM   | Ready Prepared Media<br>Subgroups: Ready Prepared Plates, Ready Prepared Liquid & Solid Medium, Ready Prepared Slants, Ready Prepared Dual Media, HiDip Slides, HiSafe Blood Culturing System, Transport Medium w/ swabs, Viral Transport Medium w/ swabs, L.J. Medium Slants & Kits, Biochemical Kits for Mycobacteria, UTI Diagnostic Kits, Biochemical Identification Kits | NL-CA002-2013-26448 | 2   |
| ESK   | Epidemiological Screening Kit:<br>Subgroups: Hi Aureus Confirmation Kits  | NL-CA002-2012-24117 | 3   |
| ASS   | Antimicrobial Susceptibility Systems<br>Subgroups: Sensitivity Discs-Single & Multi Discs<br>MIC Strips: HiComb Strips, HiComb™ MIC Strip, Modified & Ezy MIC Strips, HiMIC™ Plate Kit  | NL-CA002-2013-26444 | 4   |
| BDA   | Bacteriological Differentiation Aids<br>Subgroups: Readymade Stains, Indicators & Reagents in liquid, Differentiation Discs & Strips, HiDect Rapid Identification Discs   | NL-CA002-2013-26445 | 5   |

*type and model numbers: see appendix*

- 4) The product(s) described above is in conformity with:

| Title   | Document No. |
|---|--------------|
| In vitro Diagnostic Medical Devices Directive | 98/79/EC     |

- 5) Additional information (Conformity procedure, Notified Body, CE certificate, Registration nr., etc.):

Conformity assessment procedure for CE marking: In vitro Diagnostic Medical Device Directive, Annex III

Mumbai, India; 2022-03-01

(Place & date of issue (yyyy-mm-dd))

-----  
Dr. G.M.Warke, Managing Director

(name; function and signature of manufacturer)

## Appendix

Date: 2022-03-01

### List of devices:

| Product group                   | Type/ Model / Ref number | Device Name  | Risk Class | Date of CE compliance |
|---------------------------------|--------------------------|--|------------|-----------------------|
| <b>Dehydrated Culture Media</b> |                          |  |            |                       |
| DCM                             | M1739                    | A7 Agar Base (Shepard's Differential Agar Base)                                | Low risk   | 20/12/2012            |
| DCM                             | MCD884                   | Aeromonas Isolation HiCynth™ Medium Base                                       | Low risk   | 12/08/2015            |
| DCM                             | MV884                    | Aeromonas Isolation HiVeg™ Medium Base   | Low risk   | 20/12/2012            |
| DCM                             | M884                     | Aeromonas Isolation Medium Base  | Low risk   | 20/12/2012            |
| DCM                             | M1284                    | Aeromonas Starch DNA Agar Base   | Low risk   | 20/12/2012            |
| DCM                             | M016B                    | Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar) | Low risk   | 20/12/2012            |
| DCM                             | ME016                    | Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar) | Low risk   | 20/12/2012            |
| DCM                             | MCD618                   | Alkaline HiCynth™ Peptone Water  | Low risk   | 12/08/2015            |
| DCM                             | MV618                    | Alkaline HiVeg™ Peptone Water  | Low risk   | 20/12/2012            |
| DCM                             | M618                     | Alkaline Peptone Water   | Low risk   | 20/12/2012            |
| DCM                             | M1887                    | Alkaline Saline Peptone Water (ASPW)   | Low risk   | 10/11/2020            |
| DCM                             | M651                     | Amies Transport Medium w/ Charcoal   | Low risk   | 20/12/2012            |
| DCM                             | M684A                    | Amies Transport Medium, Liquid w/o charcoal                                    | Low risk   | 25/08/2016            |
| DCM                             | M228                     | Anaerobic Agar   | Low risk   | 20/12/2012            |
| DCM                             | M491                     | Anaerobic Agar (Brewer)  | Low risk   | 20/12/2012            |
| DCM                             | M230                     | Anaerobic Agar w/o Dextrose  | Low risk   | 20/12/2012            |
| DCM                             | M229                     | Anaerobic Agar w/o Dextrose and Eh Indicator                                   | Low risk   | 20/12/2012            |
| DCM                             | M1635                    | Anaerobic Basal Agar   | Low risk   | 20/12/2012            |
| DCM                             | M1636                    | Anaerobic Basal Broth  | Low risk   | 20/12/2012            |
| DCM                             | M1345                    | Anaerobic Blood Agar Base  | Low risk   | 20/12/2012            |
| DCM                             | M975A                    | Anaerobic Blood Agar Base  | Low risk   | 20/12/2012            |
| DCM                             | M1034                    | Anaerobic CNA Agar Base  | Low risk   | 20/12/2012            |
| DCM                             | MV228                    | Anaerobic HiVeg™ Agar  | Low risk   | 20/12/2012            |
| DCM                             | MV491                    | Anaerobic HiVeg™ Agar (Brewer)   | Low risk   | 20/12/2012            |
| DCM                             | MV230                    | Anaerobic HiVeg™ Agar w/o Dextrose   | Low risk   | 20/12/2012            |
| DCM                             | MV229                    | Anaerobic HiVeg™ Agar w/o Dextrose and Eh Indicator                            | Low risk   | 20/12/2012            |
| DCM                             | MV909                    | Andrade Peptone Water w/ HiVeg™ Extract No. 1                                  | Low risk   | 20/12/2012            |
| DCM                             | M909                     | Andrade Peptone Water w/ HM Extract  | Low risk   | 20/12/2012            |
| DCM                             | M1485                    | Antibiotic Sulphonamide Sensitivity Test Agar (ASS Agar)                       | Low risk   | 20/12/2012            |
| DCM                             | M1576                    | Arabinose Agar Base  | Low risk   | 30/10/2018            |
| DCM                             | M1637                    | Arcobacter Broth Base  | Low risk   | 10/11/2020            |
| DCM                             | M1894                    | Arcobacter Selective Broth Base  | Low risk   | 10/11/2020            |

|     |         |  |          |            |
|-----|---------|--|----------|------------|
| DCM | M672    | Asparagine Broth (Coccidioidin and Histoplasmin Broth)                         | Low risk | 20/12/2012 |
| DCM | M158    | Azide Blood Agar Base  | Low risk | 20/12/2012 |
| DCM | MV158   | Azide Blood Agar Base, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M1271   | Azide Dextrose Broth w/ BCP  | Low risk | 10/11/2020 |
| DCM | M220    | B.A.G.G. Broth Base (Buffered Azide Glucose Glycerol Broth Base)               | Low risk | 20/12/2012 |
| DCM | MV220   | B.A.G.G. HiVeg™ Broth Base (Buffered Azide Glucose Glycerol HiVeg™ Broth Base) | Low risk | 20/12/2012 |
| DCM | M106    | B.C.G. - Dextrose Agar (Snyder Test Agar)                                      | Low risk | 20/12/2012 |
| DCM | MV106   | B.C.G. - Dextrose HiVeg™ Agar (Snyder Test HiVeg™ Agar)                        | Low risk | 20/12/2012 |
| DCM | MCD462  | B.Q.Vaccine HiCynth™ Medium (Thioglycollate HiCynth™ Broth)                    | Low risk | 28/04/2017 |
| DCM | MV462   | B.Q.Vaccine HiVeg™ Medium (Thioglycollate Broth w/ HiVeg™ Extract No. 2)       | Low risk | 20/12/2012 |
| DCM | M462    | B.Q.Vaccine Medium (Thioglycollate Broth w/ HL Extract)                        | Low risk | 20/12/2012 |
| DCM | M861    | B.T.B. Lactose Agar  | Low risk | 20/12/2012 |
| DCM | MCD861  | B.T.B. Lactose HiCynth™ Agar   | Low risk | 28/04/2017 |
| DCM | MCD1081 | B.T.B. Lactose HiCynth™ Agar, Modified   | Low risk | 28/04/2017 |
| DCM | MV861   | B.T.B. Lactose HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV833   | Bacillus Cereus HiVeg™ Agar Base   | Low risk | 22/04/2019 |
| DCM | M833    | Bacillus Cereus Agar Base  | Low risk | 22/04/2019 |
| DCM | M805    | Bacteroides Bile Esculin Agar Base (BBE)                                       | Low risk | 20/12/2012 |
| DCM | MV805   | Bacteroides HiVeg™ Agar Base (BBE)   | Low risk | 20/12/2012 |
| DCM | M043    | Baird Parker Agar Base   | Low risk | 20/12/2012 |
| DCM | M2093   | Baird Parker Agar Base w/o Egg Yolk Emulsion                                   | Low risk | 22/04/2019 |
| DCM | MCD043  | Baird Parker HiCynth™ Agar Base  | Low risk | 12/08/2015 |
| DCM | MV043   | Baird Parker HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M1091   | Baird Staphylococcus Enrichment Broth Base                                     | Low risk | 10/11/2020 |
| DCM | M694    | Bennet's Agar  | Low risk | 20/12/2012 |
| DCM | M1683   | Bennet's Broth   | Low risk | 20/12/2012 |
| DCM | MV694   | Bennet's HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | M1888   | BETA-SSA Agar (Group A Streptococci Selective Agar)                            | Low risk | 20/12/2012 |
| DCM | M211    | BHI Agar (Special Infusion Agar)   | Low risk | 20/12/2012 |
| DCM | M211A   | BHI Agar w/ 1% Agar  | Low risk | 20/12/2012 |
| DCM | MV211A  | BHI Agar w/ 1% Agar, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M1069   | BHI Agar w/ 3.0% Agar  | Low risk | 20/12/2012 |
| DCM | MV211   | BHI Agar, HiVeg™ (Special Infusion Agar, HiVeg™)                               | Low risk | 20/12/2012 |
| DCM | M1611   | BHI Agar, Modified   | Low risk | 20/12/2012 |
| DCM | M210    | BHI Broth  | Low risk | 20/12/2012 |
| DCM | M210I   | BHI Broth  | Low risk | 20/12/2012 |
| DCM | M209    | BHI CC Agar  | Low risk | 20/12/2012 |
| DCM | MV209   | BHI CC Agar, HiVeg™  | Low risk | 20/12/2012 |
| DCM | MCD211  | BHI HiCynth™ Agar (Special Insusion HiCynth™ Agar)                             | Low risk | 12/08/2015 |

|     |        |  |          |            |
|-----|--------|--|----------|------------|
| DCM | MCD210 | BHI HiCynth™ Broth                                     | Low risk | 12/08/2015 |
| DCM | M1036  | BHI w/ 0.1% Agar                                       | Low risk | 20/12/2012 |
| DCM | M1037  | BHI w/ 6.5% NaCl                                       | Low risk | 20/12/2012 |
| DCM | MV1037 | BHI w/ 6.5% NaCl, HiVeg™                               | Low risk | 20/12/2012 |
| DCM | M212   | BHI w/ PABA  | Low risk | 20/12/2012 |
| DCM | M213   | BHI w/ PABA and Agar                                   | Low risk | 20/12/2012 |
| DCM | MV213  | BHI w/ PABA and Agar, HiVeg™                           | Low risk | 20/12/2012 |
| DCM | MV212  | BHI w/ PABA, HiVeg™                                    | Low risk | 20/12/2012 |
| DCM | MV1036 | BHI with 0.1% Agar, HiVeg™                             | Low risk | 20/12/2012 |
| DCM | MV210  | BHI, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M217   | Bi.G.G.Y. Agar (Nickerson Medium)                      | Low risk | 20/12/2012 |
| DCM | MCD217 | Bi.G.G.Y. HiCynth™ Agar (Nickerson HiCynth™ Agar)      | Low risk | 25/08/2016 |
| DCM | M1396  | Bifidobacterium Agar                                   | Low risk | 10/11/2020 |
| DCM | M1960R | Bifidobacterium Agar (HiCrome™)                        | Low risk | 25/08/2016 |
| DCM | M1396R | Bifidobacterium Agar (Modified, Selective Medium, Kit) | Low risk | 04/07/2018 |
| DCM | M1858  | Bifidobacterium Agar, Modified                         | Low risk | 20/12/2012 |
| DCM | M1395  | Bifidobacterium Broth                                  | Low risk | 10/11/2020 |
| DCM | M071   | Bile Broth Base  | Low risk | 20/12/2012 |
| DCM | MV071  | Bile Broth Base, HiVeg™                                | Low risk | 20/12/2012 |
| DCM | M972A  | Bile Esculin Agar, Modified                            | Low risk | 22/04/2019 |
| DCM | M493   | Bile Esculin Azide Agar                                | Low risk | 10/11/2020 |
| DCM | MV493  | Bile Esculin Azide HiVeg™ Agar                         | Low risk | 10/11/2020 |
| DCM | MCD493 | Bile Esculin Azide HiCynth™ Agar                       | Low risk | 10/11/2020 |
| DCM | M481   | Bile Peptone Transport Medium                          | Low risk | 20/12/2012 |
| DCM | M739   | Bile Salt Agar   | Low risk | 20/12/2012 |
| DCM | MCD027 | Bismuth Sulphite HiCynth™ Agar                         | Low risk | 12/08/2015 |
| DCM | M027   | Bismuth Sulphite Agar                                  | Low risk | 20/12/2012 |
| DCM | M027L  | Bismuth Sulphite Agar                                  | Low risk | 04/07/2018 |
| DCM | MU027  | Bismuth Sulphite Agar Medium                           | Low risk | 20/12/2012 |
| DCM | M1004  | Bismuth Sulphite Agar, Modified                        | Low risk | 20/12/2012 |
| DCM | MV027  | Bismuth Sulphite HiVeg™ Agar                           | Low risk | 20/12/2012 |
| DCM | MV1004 | Bismuth Sulphite HiVeg™ Agar, Modified                 | Low risk | 20/12/2012 |
| DCM | M073   | Blood Agar Base (Infusion Agar)                        | Low risk | 20/12/2012 |
| DCM | M834   | Blood Agar Base No. 2                                  | Low risk | 20/12/2012 |
| DCM | M834A  | Blood Agar Base No. 2 w/ 1.2% Agar                     | Low risk | 20/12/2012 |
| DCM | MV834A | Blood Agar Base No. 2 w/ 1.2% Agar, HiVeg™             | Low risk | 20/12/2012 |
| DCM | MV834  | Blood Agar Base No. 2, HiVeg™                          | Low risk | 20/12/2012 |
| DCM | M834Z  | Blood Agar Base No.2                                   | Low risk | 28/04/2017 |
| DCM | M089   | Blood Agar Base w/ Low pH                              | Low risk | 20/12/2012 |
| DCM | MV089  | Blood Agar Base w/ Low pH, HiVeg™                      | Low risk | 20/12/2012 |

|     |        |  |          |            |
|-----|--------|--|----------|------------|
| DCM | M1904  | Blood Agar Base w/ Nalidixic Acid  | Low risk | 20/12/2012 |
| DCM | MV073  | Blood Agar Base, HiVeg™ (Infusion Agar, HiVeg™)                                | Low risk | 20/12/2012 |
| DCM | M1989  | Blood Agar Base, Modified  | Low risk | 20/12/2012 |
| DCM | M1318  | Blood Free Campylobacter Broth Base  | Low risk | 20/12/2012 |
| DCM | MCD073 | Blood HiCynth™ Agar Base (Infusion HiCynth™ Agar Base)                         | Low risk | 25/08/2016 |
| DCM | MCD834 | Blood HiCynth™ Agar Base No.2  | Low risk | 25/08/2016 |
| DCM | MCD089 | Blood HiCynth™ Agar Base w/ Low pH   | Low risk | 25/08/2016 |
| DCM | M175   | Bordet Gengou Agar Base  | Low risk | 20/12/2012 |
| DCM | M175A  | Bordet Gengou Agar Base w/ 1.6% Agar   | Low risk | 20/12/2012 |
| DCM | M175SB | Bordet Gengou Agar Base, Modified  | Low risk | 16/12/2017 |
| DCM | M2012  | Bordet Gengou Broth  | Low risk | 25/08/2016 |
| DCM | MV175  | Bordet Gengou HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | MV175A | Bordet Gengou HiVeg™ Agar Base w/ 1.6% Agar                                    | Low risk | 20/12/2012 |
| DCM | M1020  | BPL Agar   | Low risk | 20/12/2012 |
| DCM | MV1020 | BPL HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | M016A  | Brilliant Green Agar Base w/ 1.2% Agar   | Low risk | 20/12/2012 |
| DCM | M971   | Brilliant Green Agar Base w/ Phosphates  | Low risk | 20/12/2012 |
| DCM | M016   | Brilliant Green Agar Base, Modified  | Low risk | 20/12/2012 |
| DCM | MCD016 | Brilliant Green Agar HiCynth™ Base, Modified                                   | Low risk | 12/08/2015 |
| DCM | MU016  | Brilliant Green Agar Medium  | Low risk | 20/12/2012 |
| DCM | MM016  | Brilliant Green Agar Medium 16   | Low risk | 20/12/2012 |
| DCM | MV016A | Brilliant Green HiVeg™ Agar Base w/ 1.2% Agar                                  | Low risk | 20/12/2012 |
| DCM | MV971  | Brilliant Green HiVeg™ Agar Base w/ Phosphates                                 | Low risk | 20/12/2012 |
| DCM | MV016  | Brilliant Green HiVeg™ Agar Base, Modified                                     | Low risk | 20/12/2012 |
| DCM | M016B  | Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L) | Low risk | 20/12/2012 |
| DCM | ME016  | Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L) | Low risk | 20/12/2012 |
| DCM | M1822  | Bromo Thymol Lactose Blue Agar   | Low risk | 16/12/2017 |
| DCM | M074   | Brucella Agar Base   | Low risk | 20/12/2012 |
| DCM | M1638  | Brucella Agar Base w/ 1.0% Dextrose  | Low risk | 20/12/2012 |
| DCM | M1039  | Brucella Agar Base w/ Hemin and Vitamin K                                      | Low risk | 20/12/2012 |
| DCM | M074A  | Brucella Agar Base, Modified   | Low risk | 20/12/2012 |
| DCM | M5392  | Brucella Broth Base  | Low risk | 30/10/2018 |
| DCM | M348   | Brucella Broth Base  | Low risk | 20/12/2012 |
| DCM | MV074  | Brucella HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | MV074A | Brucella HiVeg™ Agar Base, Modified  | Low risk | 20/12/2012 |
| DCM | MV348  | Brucella HiVeg™ Broth Base   | Low risk | 20/12/2012 |
| DCM | M822   | Brucella Selective Medium Base   | Low risk | 20/12/2012 |
| DCM | M1890  | BSIBG Agar (Aeromonas Selective Agar)  | Low risk | 10/11/2020 |
| DCM | M1668  | BSK - H Medium Base  | Low risk | 20/12/2012 |

|     |         |   |          |            |
|-----|---------|---|----------|------------|
| DCM | M1668B  | BSK - H Medium Base w/o BSA   | Low risk | 28/04/2017 |
| DCM | M813    | Buffered Charcoal Yeast Extract Agar Base                           | Low risk | 20/12/2012 |
| DCM | M813I   | Buffered Charcoal Yeast Extract Agar Medium (BCYE Medium)           | Low risk | 20/12/2012 |
| DCM | MCD813  | Buffered Charcoal Yeast Extract HiCynth™ Medium                     | Low risk | 25/08/2016 |
| DCM | M204    | Buffered Glycerol Saline Base                                       | Low risk | 20/12/2012 |
| DCM | MCD1275 | Buffered HiCynth™ Peptone Water w/ NaCl                             | Low risk | 12/08/2015 |
| DCM | MV614   | Buffered HiVeg™ Peptone Water                                       | Low risk | 22/04/2019 |
| DCM | MV1275  | Buffered HiVeg™ Peptone Water w/NaCl                                | Low risk | 20/12/2012 |
| DCM | M614    | Buffered Peptone Water  | Low risk | 22/04/2019 |
| DCM | M1275   | Buffered Peptone Water w/ NaCl                                      | Low risk | 20/12/2012 |
| DCM | M1851   | Buffered Peptone Water w/ Pyruvate                                  | Low risk | 20/12/2012 |
| DCM | MH1275  | Buffered Sodium Chloride-Peptone Solution pH 7.0                    | Low risk | 22/04/2019 |
| DCM | M1640   | Burkholderia Cepacia Agar Base                                      | Low risk | 20/12/2012 |
| DCM | MCD1640 | Burkholderia cepacia HiCynth™ Agar Base                             | Low risk | 25/08/2016 |
| DCM | M2089   | Burkholderia Cepacia Selectie Agar                                  | Low risk | 10/11/2020 |
| DCM | MU2089  | Burkholderia Cepacia Selective Agar (BCSA)                          | Low risk | 10/11/2020 |
| DCM | M470    | BYE Agar  | Low risk | 20/12/2012 |
| DCM | MV470   | BYE HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | M911    | C. botulinum Isolation Agar Base                                    | Low risk | 20/12/2012 |
| DCM | MV911   | C. botulinum Isolation HiVeg™ Agar Base                             | Low risk | 20/12/2012 |
| DCM | M1146   | C.L.E.D. Agar Base w/o Indicator                                    | Low risk | 20/12/2012 |
| DCM | M792    | C.L.E.D. Agar w/ Bromo Thymol Blue                                  | Low risk | 20/12/2012 |
| DCM | MCD792  | C.L.E.D. HiCynth™ Agar w/BTB  | Low risk | 12/08/2015 |
| DCM | MCD352  | C.L.E.D. HiCynth™ Agar w/Andrade Indicator                          | Low risk | 12/08/2015 |
| DCM | MV1146  | C.L.E.D. HiVeg™ Agar Base w/o Indicator                             | Low risk | 20/12/2012 |
| DCM | MV352   | C.L.E.D. HiVeg™ Agar w/ Andrade Indicator                           | Low risk | 20/12/2012 |
| DCM | MV792   | C.L.E.D. HiVeg™ Agar w/ Bromo Thymol Blue                           | Low risk | 20/12/2012 |
| DCM | M352    | C.L.E.D. Agar w/ Andrade Indicator                                  | Low risk | 20/12/2012 |
| DCM | M352M   | C.L.E.D. Agar w/ Andrades Indicator                                 | Low risk | 22/04/2019 |
| DCM | M352A   | C.L.E.D. Agar w/o Lactose & w/ Andrades Indicator                   | Low risk | 22/04/2019 |
| DCM | M563    | Caffeic Acid Ferric Citrate Test Agar (CAFC Medium)                 | Low risk | 20/12/2012 |
| DCM | M893    | CAL Agar (Cellobiose Arginine Lysine Agar)                          | Low risk | 20/12/2012 |
| DCM | M894    | CAL Broth (Cellobiose Arginine Lysine Broth)                        | Low risk | 20/12/2012 |
| DCM | MV893   | CAL HiVeg™ Agar (Cellobiose Arginine Lysine HiVeg™ Agar)            | Low risk | 20/12/2012 |
| DCM | MV894   | CAL HiVeg™ Broth (Cellobiose Arginine Lysine HiVeg™ Broth)          | Low risk | 20/12/2012 |
| DCM | MV908   | Campylo Thioglycollate HiVeg™ Medium Base                           | Low risk | 20/12/2012 |
| DCM | M908    | Campylo Thioglycollate Medium Base                                  | Low risk | 20/12/2012 |
| DCM | M994    | Campylobacter Agar Base   | Low risk | 20/12/2012 |
| DCM | M1267   | Campylobacter Cefex Agar Base                                       | Low risk | 20/12/2012 |
| DCM | M899    | Campylobacter Enrichment Broth Base (Preston Enrichment Broth Base) | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | MV899  | Campylobacter Enrichment HiVeg™ Broth Base (Preston Enrichment HiVeg™ Broth Base) | Low risk | 20/12/2012 |
| DCM | MV994  | Campylobacter HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M1240  | Campylobacter Nitrate Broth   | Low risk | 20/12/2012 |
| DCM | MV1240 | Campylobacter Nitrate HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M1602  | Candida Agar  | Low risk | 20/12/2012 |
| DCM | M355   | Candida BCG Agar Base   | Low risk | 20/12/2012 |
| DCM | MV355  | Candida BCG HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | MV104  | Candida HiVeg™ Medium   | Low risk | 20/12/2012 |
| DCM | M104   | Candida Medium  | Low risk | 20/12/2012 |
| DCM | M202   | Cary - Blair Medium Base (Transport Medium w/o Charcoal)                          | Low risk | 20/12/2012 |
| DCM | M202A  | Cary Blair Medium, Liquid w/o charcoal  | Low risk | 25/08/2016 |
| DCM | M794   | Casitose Agar w/ 2.5% Agar  | Low risk | 20/12/2012 |
| DCM | M200   | Casitose Broth  | Low risk | 20/12/2012 |
| DCM | M910   | Casitose Yeast Extract Broth (CAYE)   | Low risk | 20/12/2012 |
| DCM | MV910  | Casitose Yeast Extract HiVeg™ Broth (CAYE)  | Low risk | 20/12/2012 |
| DCM | M201   | Casman Agar Base  | Low risk | 20/12/2012 |
| DCM | M766   | Casman Broth Base   | Low risk | 20/12/2012 |
| DCM | MV201  | Casman HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | MV766  | Casman HiVeg™ Broth Base  | Low risk | 20/12/2012 |
| DCM | MH024  | Cetrimide Agar  | Low risk | 22/04/2019 |
| DCM | M024   | Cetrimide Agar Base   | Low risk | 20/12/2012 |
| DCM | M1742  | Cetrimide Agar Base (w 1.3% Agar)   | Low risk | 20/12/2012 |
| DCM | M862   | Cetrimide Broth   | Low risk | 20/12/2012 |
| DCM | MCD024 | Cetrimide HiCynth™ Agar Base  | Low risk | 12/08/2015 |
| DCM | MV024  | Cetrimide HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | MV862  | Cetrimide HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M344   | Charcoal Agar Base  | Low risk | 10/11/2020 |
| DCM | MV344  | Charcoal Agar Base, HiVeg™  | Low risk | 10/11/2020 |
| DCM | M1053  | Charcoal Agar Base with Niacin  | Low risk | 16/12/2017 |
| DCM | M646   | Charcoal Blood Agar Base  | Low risk | 10/11/2020 |
| DCM | MV646  | Charcoal Blood Agar Base, HiVeg™  | Low risk | 10/11/2020 |
| DCM | M103   | Chocolate Agar Base   | Low risk | 20/12/2012 |
| DCM | MV103  | Chocolate HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M1548  | Chocolate No. 2 Agar Base   | Low risk | 20/12/2012 |
| DCM | MV1548 | Chocolate No. 2 HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | MV558  | Cholera HiVeg™ Medium Base  | Low risk | 20/12/2012 |
| DCM | M558   | Cholera Medium Base   | Low risk | 20/12/2012 |
| DCM | M143   | Christensen Citrate Agar  | Low risk | 20/12/2012 |
| DCM | M1820  | Chrysoidin Agar with MUG  | Low risk | 16/12/2017 |

|     |         |  |          |            |
|-----|---------|--|----------|------------|
| DCM | M497    | Clostridial Agar   | Low risk | 20/12/2012 |
| DCM | MV497   | Clostridial HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | M836    | Clostridium Difficile Agar Base  | Low risk | 20/12/2012 |
| DCM | MV836   | Clostridium Difficile HiVeg™ Agar Base                                   | Low risk | 20/12/2012 |
| DCM | M1976   | Clostridium difficile Mannitol Taurocholate Broth base (CCMB -TAL Broth) | Low risk | 20/12/2012 |
| DCM | M272    | Coagulase Mannitol Agar Base   | Low risk | 20/12/2012 |
| DCM | M277    | Coagulase Mannitol Broth Base  | Low risk | 20/12/2012 |
| DCM | MV272   | Coagulase Mannitol HiVeg™ Agar Base                                      | Low risk | 20/12/2012 |
| DCM | MV277   | Coagulase Mannitol HiVeg™ Broth Base                                     | Low risk | 20/12/2012 |
| DCM | M1826   | Coliform Broth w/SLS   | Low risk | 22/04/2019 |
| DCM | MV1826  | Coliform HiVeg Broth w/ SLS  | Low risk | 22/04/2019 |
| DCM | MH144   | Columbia Agar  | Low risk | 22/04/2019 |
| DCM | M144M   | Columbia Agar  | Low risk | 22/04/2019 |
| DCM | M144PM  | Columbia Blood Agar Base   | Low risk | 22/04/2019 |
| DCM | M144R   | Columbia Blood Agar Base   | Low risk | 25/08/2016 |
| DCM | M144    | Columbia Blood Agar Base   | Low risk | 20/12/2012 |
| DCM | M144A   | Columbia Blood Agar Base w/ 1% Agar                                      | Low risk | 20/12/2012 |
| DCM | MV144A  | Columbia Blood Agar Base w/ 1% Agar, HiVeg™                              | Low risk | 20/12/2012 |
| DCM | M1133   | Columbia Blood Agar Base w/ Hemin  | Low risk | 20/12/2012 |
| DCM | MV144   | Columbia Blood Agar Base, HiVeg™   | Low risk | 20/12/2012 |
| DCM | MCD144  | Columbia Blood HiCynth™ Agar Base  | Low risk | 12/08/2015 |
| DCM | MCD144A | Columbia Blood HiCynth™ Agar Base w/1% Agar                              | Low risk | 12/08/2015 |
| DCM | M145    | Columbia Broth Base  | Low risk | 20/12/2012 |
| DCM | MV145   | Columbia Broth Base, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M560    | Columbia C.N.A. Agar Base  | Low risk | 20/12/2012 |
| DCM | M560A   | Columbia C.N.A. Agar Base w/ 1% Agar                                     | Low risk | 20/12/2012 |
| DCM | MV560   | Columbia C.N.A. HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | MV560A  | Columbia C.N.A. HiVeg™ Agar Base w/ 1% Agar                              | Low risk | 20/12/2012 |
| DCM | MCD145  | Columbia HiCynth™ Broth  | Low risk | 12/08/2015 |
| DCM | M2103   | Congo Red Magnesium Oxalate (CR-MOX) Agar                                | Low risk | 22/04/2019 |
| DCM | M730    | Conn's Agar  | Low risk | 20/12/2012 |
| DCM | M149    | Cooked M Medium (R.C .Medium)  | Low risk | 16/12/2017 |
| DCM | M1040   | Cooked M Medium w/ Glucose, Hemin & Vitamin K                            | Low risk | 16/12/2017 |
| DCM | MV731   | Corn Meal HiVeg™ Peptone Yeast Agar                                      | Low risk | 20/12/2012 |
| DCM | M731    | Corn Meal Peptone Yeast Agar   | Low risk | 20/12/2012 |
| DCM | M897    | Crystal Violet Lactose Agar  | Low risk | 10/11/2020 |
| DCM | MV897   | Crystal Violet Lactose HiVeg™ Agar                                       | Low risk | 10/11/2020 |
| DCM | M1892   | CTAS Agar Base (Carnobacterium Selective Agar Base)                      | Low risk | 20/12/2012 |
| DCM | M172    | Cystine H Agar Base  | Low risk | 20/12/2012 |

|     |        |  |          |            |
|-----|--------|--|----------|------------|
| DCM | MV172  | Cystine HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M881   | Cystine Tellurite Agar Base  | Low risk | 20/12/2012 |
| DCM | M160   | D.C.L.S. Agar  | Low risk | 20/12/2012 |
| DCM | M178   | D.C.L.S. Agar, Hajna   | Low risk | 20/12/2012 |
| DCM | MV160  | D.C.L.S. HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV178  | D.C.L.S. HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | M188   | D.T.M. Agar Base (Dermatophyte Test Agar Base)                                       | Low risk | 20/12/2012 |
| DCM | M501   | Decarboxylase Agar Base  | Low risk | 20/12/2012 |
| DCM | M393   | Decarboxylase Broth Base, Moeller (Moeller Decarboxylase Broth Base)                 | Low risk | 20/12/2012 |
| DCM | MV501  | Decarboxylase HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | MV393  | Decarboxylase HiVeg™ Broth Base, Moeller (Moeller Decarboxylase HiVeg™ Broth Base)   | Low risk | 20/12/2012 |
| DCM | M030   | Deoxycholate Agar  | Low risk | 20/12/2012 |
| DCM | MV030  | Deoxycholate Agar, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M065   | Deoxycholate Citrate Agar  | Low risk | 20/12/2012 |
| DCM | M1639  | Deoxycholate Citrate Agar w/1.5% Agar  | Low risk | 20/12/2012 |
| DCM | M222   | Deoxycholate Citrate Agar w/o Sucrose  | Low risk | 20/12/2012 |
| DCM | MV065  | Deoxycholate Citrate Agar, HiVeg™  | Low risk | 20/12/2012 |
| DCM | MCD065 | Deoxycholate Citrate HiCynth™ Agar   | Low risk | 12/08/2015 |
| DCM | M084   | Dextrose Agar  | Low risk | 20/12/2012 |
| DCM | M286   | Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified)                  | Low risk | 20/12/2012 |
| DCM | MV084  | Dextrose HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV286  | Dextrose HiVeg™ Agar Base, Emmons (Sabouraud Dextrose HiVeg™ AgarBase, Modified)     | Low risk | 20/12/2012 |
| DCM | M734   | Dextrose Proteose Peptone Agar Base  | Low risk | 20/12/2012 |
| DCM | MV734  | Dextrose Proteose Peptone HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M502   | Diagnostic Sensitivity Test Agar (D.S.T. Agar)                                       | Low risk | 20/12/2012 |
| DCM | M111   | Diagnostic Stuart's Urea Broth Base (Urea Broth Base)                                | Low risk | 20/12/2012 |
| DCM | MV191  | Diagnostic Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Medium w/o Indicator) | Low risk | 20/12/2012 |
| DCM | M191   | Diagnostic Thioglycollate Medium (Thioglycollate Medium w/o Indicator)               | Low risk | 20/12/2012 |
| DCM | M1129  | Dichloran Glycerol Medium Base   | Low risk | 22/04/2019 |
| DCM | M1049  | Differential Agar for Group D Streptococci   | Low risk | 10/11/2020 |
| DCM | M814   | Differential Buffered Charcoal Yeast Extract Agar Base                               | Low risk | 20/12/2012 |
| DCM | M1603  | Differential Reinforced Clostridial Agar   | Low risk | 10/11/2020 |
| DCM | M915   | Dihydrolase Broth Base   | Low risk | 20/12/2012 |
| DCM | MV915  | Dihydrolase HiVeg™ Broth Base  | Low risk | 20/12/2012 |
| DCM | MM1276 | Dilute Sautans Medium (Twin Pack)  | Low risk | 20/12/2012 |
| DCM | M882   | Diphtheria Virulence Agar Base   | Low risk | 25/08/2016 |
| DCM | M882R  | Diphtheria Virulence Agar Base Modified  | Low risk | 25/08/2016 |

|     |        |  |          |            |
|-----|--------|--|----------|------------|
| DCM | MV882  | Diphtheria Virulence HiVeg™ Agar Base                              | Low risk | 25/08/2016 |
| DCM | M1984  | Dixon's Agar   | Low risk | 20/12/2012 |
| DCM | M1419  | DNase Test Agar w/ Methyl Green                                    | Low risk | 10/11/2020 |
| DCM | M057   | Double Sugar Agar, Russell (Russell Double Sugar Agar)             | Low risk | 20/12/2012 |
| DCM | MV057  | Double Sugar HiVeg™ Agar (Russell Double Sugar HiVeg™ Agar)        | Low risk | 20/12/2012 |
| DCM | M916   | Doyle's Enrichment Broth Base                                      | Low risk | 20/12/2012 |
| DCM | MV916  | Doyle's Enrichment HiVeg™ Broth Base                               | Low risk | 20/12/2012 |
| DCM | M1378  | Drigalski Lactose Agar, Modified                                   | Low risk | 20/12/2012 |
| DCM | M1761  | Drigalski Lactose Selective Agar                                   | Low risk | 20/12/2012 |
| DCM | M659   | Drigalski Litmus Lactose Agar                                      | Low risk | 20/12/2012 |
| DCM | MV659  | Drigalski Litmus Lactose HiVeg™ Agar                               | Low risk | 20/12/2012 |
| DCM | M5349  | DTP Medium   | Low risk | 30/10/2018 |
| DCM | M067   | Dubos Broth Base   | Low risk | 20/12/2012 |
| DCM | MV067  | Dubos HiVeg™ Broth Base  | Low risk | 20/12/2012 |
| DCM | M179   | Dubos Oleic Agar Base  | Low risk | 20/12/2012 |
| DCM | M839   | Dubos Oleic Broth Base   | Low risk | 20/12/2012 |
| DCM | MV179  | Dubos Oleic HiVeg™ Agar Base                                       | Low risk | 20/12/2012 |
| DCM | MV839  | Dubos Oleic HiVeg™ Broth Base                                      | Low risk | 20/12/2012 |
| DCM | M1536  | Dulcitol Selenite Broth (Selenite-F Broth w/ Dulcitol) (Twin Pack) | Low risk | 20/12/2012 |
| DCM | M854   | E.T. Medium  | Low risk | 20/12/2012 |
| DCM | M1768  | EC Blue Broth  | Low risk | 20/12/2012 |
| DCM | MV1768 | EC Blue HiVeg™ Broth   | Low risk | 20/12/2012 |
| DCM | M127   | EC Broth   | Low risk | 20/12/2012 |
| DCM | M127I  | EC Broth   | Low risk | 20/12/2012 |
| DCM | MV127  | EC HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M748   | Edward's Medium Base, Modified                                     | Low risk | 20/12/2012 |
| DCM | MV748  | Edward's Medium HiVeg™ Base, Modified                              | Low risk | 20/12/2012 |
| DCM | M294   | Edwards and Bruner Semisolid Medium                                | Low risk | 20/12/2012 |
| DCM | M808   | Egg Yolk Agar Base   | Low risk | 20/12/2012 |
| DCM | MV808  | Egg Yolk Agar Base, HiVeg™   | Low risk | 20/12/2012 |
| DCM | M1043  | Egg Yolk Agar Base, Modified                                       | Low risk | 20/12/2012 |
| DCM | M086   | Eijkman Lactose Broth  | Low risk | 20/12/2012 |
| DCM | MV086  | Eijkman Lactose HiVeg™ Broth                                       | Low risk | 20/12/2012 |
| DCM | M368   | Elliker Broth (Lactobacilli Broth)                                 | Low risk | 10/11/2020 |
| DCM | MV368  | Elliker HiVeg™ Broth (Lactobacilli HiVeg™ Broth)                   | Low risk | 10/11/2020 |
| DCM | M317   | EMB Agar   | Low risk | 20/12/2012 |
| DCM | M301   | EMB Agar Base  | Low risk | 20/12/2012 |
| DCM | M022   | EMB Agar, Levine   | Low risk | 20/12/2012 |
| DCM | M022S  | EMB Agar, Levine   | Low risk | 20/12/2012 |
| DCM | M503   | EMB Broth  | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | MV317  | EMB HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV022  | EMB HiVeg™ Agar, Levine                                       | Low risk | 20/12/2012 |
| DCM | MV503  | EMB HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M325   | Emerson Agar  | Low risk | 20/12/2012 |
| DCM | MV325  | Emerson HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | M773   | Emerson YSS Agar  | Low risk | 20/12/2012 |
| DCM | M029   | Endo Agar   | Low risk | 20/12/2012 |
| DCM | M1077  | Endo Agar Base  | Low risk | 20/12/2012 |
| DCM | M1258  | Endo Agar w/ NaCl   | Low risk | 20/12/2012 |
| DCM | M1075  | Endo Agar, Modified   | Low risk | 20/12/2012 |
| DCM | M029R  | Endo Agar, Special  | Low risk | 25/08/2016 |
| DCM | MCD029 | Endo HiCynth™ Agar  | Low risk | 12/08/2015 |
| DCM | MV029  | Endo HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | MV1077 | Endo HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | MV1258 | Endo HiVeg™ Agar w/ NaCl                                      | Low risk | 20/12/2012 |
| DCM | MV1075 | Endo HiVeg™ Agar, Modified                                    | Low risk | 20/12/2012 |
| DCM | M738   | Enriched Thioglycollate Broth                                 | Low risk | 20/12/2012 |
| DCM | MV738  | Enriched Thioglycollate HiVeg™ Broth                          | Low risk | 20/12/2012 |
| DCM | MV077  | Entamoeba HiVeg™ Medium                                       | Low risk | 20/12/2012 |
| DCM | M077   | Entamoeba Medium  | Low risk | 20/12/2012 |
| DCM | M1662  | Enteric Fermentation Base                                     | Low risk | 20/12/2012 |
| DCM | MH287  | Enterobacteria Enrichment Broth, Mossel                       | Low risk | 22/04/2019 |
| DCM | M426   | Ethyl Violet Azide Broth (E.V.A. Broth)                       | Low risk | 20/12/2012 |
| DCM | M426S  | Ethyl Violet Azide Broth (E.V.A. Broth)                       | Low risk | 20/12/2012 |
| DCM | M1397  | Ethyl Violet Azide Dextrose Agar                              | Low risk | 20/12/2012 |
| DCM | MV426  | Ethyl Violet Azide HiVeg™ Broth (E.V.A. HiVeg™ Broth)         | Low risk | 20/12/2012 |
| DCM | M428   | Eugonic Agar  | Low risk | 20/12/2012 |
| DCM | M429   | Eugonic Broth   | Low risk | 20/12/2012 |
| DCM | MV428  | Eugonic HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV429  | Eugonic HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M1517  | Eugonic LT 100 Broth Base w/o Tween 80                        | Low risk | 20/12/2012 |
| DCM | M1517Z | Eugonic LT 100 Broth Base w/o Tween 80                        | Low risk | 17/06/2021 |
| DCM | M811   | Feeley Gorman Agar (F.G. Agar)                                | Low risk | 20/12/2012 |
| DCM | M812   | Feeley Gorman Broth (F.G. Broth)                              | Low risk | 20/12/2012 |
| DCM | MV811  | Feeley Gorman HiVeg™ Agar (F.G. HiVeg™ Agar)                  | Low risk | 20/12/2012 |
| DCM | MV812  | Feeley Gorman HiVeg™ Broth (F.G. HiVeg™ Broth)                | Low risk | 20/12/2012 |
| DCM | M827   | Fermentation Medium for Staphylococcus and Micrococcus        | Low risk | 20/12/2012 |
| DCM | MV919  | Fermentation HiVeg™ Medium Base for C. perfringens            | Low risk | 20/12/2012 |
| DCM | MV825  | Fermentation HiVeg™ Medium for Neisseriae                     | Low risk | 20/12/2012 |
| DCM | MV827  | Fermentation HiVeg™ Medium for Staphylococcus and Micrococcus | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | M919   | Fermentation Medium Base for C. perfringens   | Low risk | 20/12/2012 |
| DCM | M825   | Fermentation Medium for Neisseriae  | Low risk | 20/12/2012 |
| DCM | M1028  | Field's Tryptic Digest Broth (Tryptic Digest Broth)   | Low risk | 20/12/2012 |
| DCM | MV1028 | Field's Tryptic digest Broth, HiVeg™ (Tryptic Digest Broth, HiVeg™)                                   | Low risk | 20/12/2012 |
| DCM | MV239  | Fletcher Leptospira HiVeg™ Medium Base (Leptospira HiVeg™ MediumBase, Fletcher)                       | Low risk | 20/12/2012 |
| DCM | M239   | Fletcher Leptospira Medium Base (Leptospira Medium Base, Fletcher)                                    | Low risk | 20/12/2012 |
| DCM | M1209  | Fluconazole Testing Medium (Twin Pack)  | Low risk | 20/12/2012 |
| DCM | MV013  | Fluid Sabouraud HiVeg™ Medium (Sabouraud Medium, Fluid, HiVeg™ )                                      | Low risk | 20/12/2012 |
| DCM | M013   | Fluid Sabouraud Medium (Sabouraud Medium, Fluid)  | Low risk | 20/12/2012 |
| DCM | M1533I | Fluid Selenite Cystine Broth (Twin Pack)  | Low risk | 20/12/2012 |
| DCM | MV025  | Fluid Selenite Cystine HiVeg™ Medium (Selenite Cystine HiVeg™ Broth) (Twin Pack)                      | Low risk | 20/12/2012 |
| DCM | M025   | Fluid Selenite Cystine Medium (Selenite Cystine Broth) (Twin Pack)                                    | Low risk | 20/12/2012 |
| DCM | MM025  | Fluid Selenite Cystine Medium (Twin Pack)   | Low risk | 20/12/2012 |
| DCM | MU025  | Fluid Selenite Cystine Medium (Twin Pack)   | Low risk | 20/12/2012 |
| DCM | MCD032 | Fluid Tetrathionate HiCynth™ Medium w/o Iodine and BG   | Low risk | 25/08/2016 |
| DCM | MV032  | Fluid Tetrathionate HiVeg™ Medium w/o Iodine and BG (Tetrathionate HiVeg™ Broth Base w/o Iodine & BG) | Low risk | 20/12/2012 |
| DCM | M032   | Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth Base w/o Iodine and BG)             | Low risk | 20/12/2012 |
| DCM | MV009  | Fluid Thioglycollate HiVeg™ Medium  | Low risk | 22/04/2019 |
| DCM | M009   | Fluid Thioglycollate medium (Thioglycollate medium Fluid)   | Low risk | 22/04/2019 |
| DCM | M543   | Folic Acid Casei Medium   | Low risk | 20/12/2012 |
| DCM | M2014  | Folic Acid Casei Medium, Modified   | Low risk | 25/08/2016 |
| DCM | M1050  | Frey Mycoplasma Broth Base  | Low risk | 20/12/2012 |
| DCM | M475   | Fungobiotic Agar (Mycobio Agar)   | Low risk | 10/11/2020 |
| DCM | M476   | Garrod Actinomyces Medium   | Low risk | 10/11/2020 |
| DCM | M1073  | GBS Medium Base   | Low risk | 28/04/2017 |
| DCM | M434   | GC Agar Base  | Low risk | 25/08/2016 |
| DCM | MV434  | GC HiVeg™ Agar Base   | Low risk | 04/07/2018 |
| DCM | M5397  | Gifu Anaerobic Broth w/o starch & dextrose  | Low risk | 22/04/2019 |
| DCM | M2079  | Gifu Anaerobic Broth, Modified (GAM)  | Low risk | 04/07/2018 |
| DCM | M1746  | Glucose Agar  | Low risk | 10/11/2020 |
| DCM | M435   | Glucose Citrate Broth Base  | Low risk | 20/12/2012 |
| DCM | M433   | Glucose Cysteine Agar Base w/ Thiamine  | Low risk | 20/12/2012 |
| DCM | MV433  | Glucose Cysteine HiVeg™ Agar Base w/ Thiamine   | Low risk | 20/12/2012 |
| DCM | M070   | Glucose Phosphate Broth (Buffered Glucose Broth)  | Low risk | 20/12/2012 |
| DCM | MV070  | Glucose Phosphate HiVeg™ Broth (Buffered Glucose HiVeg™ Broth)  | Low risk | 20/12/2012 |
| DCM | M621   | Glucose Salt Teepol Broth (Twin Pack)   | Low risk | 20/12/2012 |

|     |          |   |          |            |
|-----|----------|---|----------|------------|
| DCM | MV621    | Glucose Salt Teepol HiVeg™ Broth (Twin Pack)                | Low risk | 20/12/2012 |
| DCM | M1935    | Glycerol Mannitol Acetamide Cetrimide Agar                  | Low risk | 20/12/2012 |
| DCM | M242     | GN Broth, Hajna   | Low risk | 20/12/2012 |
| DCM | MV242    | GN HiVeg™ Broth   | Low risk | 20/12/2012 |
| DCM | M1888    | Group A Streptococci Selective Agar (BETA-SSA Agar)         | Low risk | 20/12/2012 |
| DCM | M1607    | Gum Listeria Medium   | Low risk | 20/12/2012 |
| DCM | M243     | H Broth   | Low risk | 20/12/2012 |
| DCM | MV116    | H.S. Vaccine HiVeg™ Medium (Standard Nutrient HiVeg™ Broth) | Low risk | 20/12/2012 |
| DCM | M116     | H.S. Vaccine Medium (Standard Nutrient Broth)               | Low risk | 20/12/2012 |
| DCM | M1259    | Haemophilus Test Agar Base                                  | Low risk | 20/12/2012 |
| DCM | M551     | Hartley's Digest Broth                                      | Low risk | 20/12/2012 |
| DCM | MV551    | Hartley's Digest HiVeg™ Broth                               | Low risk | 20/12/2012 |
| DCM | M467     | Hektoen Enteric Agar  | Low risk | 20/12/2012 |
| DCM | MU467    | Hektoen Enteric Agar Medium                                 | Low risk | 20/12/2012 |
| DCM | MCD467   | Hektoen Enteric HiCynth™ Agar                               | Low risk | 12/08/2015 |
| DCM | MV467    | Hektoen Enteric HiVeg™ Agar                                 | Low risk | 20/12/2012 |
| DCM | M5390    | Helicobacter Pylori Selective Agar                          | Low risk | 30/10/2018 |
| DCM | M1158    | Hemorrhagic Coli (HC) Agar                                  | Low risk | 20/12/2012 |
| DCM | M169     | HI Agar   | Low risk | 20/12/2012 |
| DCM | MV169    | HI Agar, HiVeg™   | Low risk | 20/12/2012 |
| DCM | M170     | HI Broth  | Low risk | 20/12/2012 |
| DCM | MV170    | HI Broth, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M1938    | HiCrome™ Acinetobacter Agar Base                            | Low risk | 20/12/2012 |
| DCM | M1651    | HiCrome™ Bacillus Agar                                      | Low risk | 25/08/2016 |
| DCM | MCD1651  | HiCrome™ Bacillus HiCynth™ Agar                             | Low risk | 25/08/2016 |
| DCM | M1960    | HiCrome™ Bifidobacterium Agar                               | Low risk | 20/12/2012 |
| DCM | M1456AR  | HiCrome™ Candida Differential Agar, Modified                | Low risk | 25/08/2016 |
| DCM | MCD1297A | HiCrome™ Candida Differential HiCynth™ Agar                 | Low risk | 12/08/2015 |
| DCM | M1832    | HiCrome Coliform Agar Modified                              | Low risk | 22/04/2019 |
| DCM | MV1300   | HiCrome Coliform HiVeg Agar w/ SLS                          | Low risk | 22/04/2019 |
| DCM | MV1295   | HiCrome E. coli HiVeg™ Agar                                 | Low risk | 22/04/2019 |
| DCM | MV1293   | HiCrome ECC HiVeg™ Agar                                     | Low risk | 22/04/2019 |
| DCM | MV1294   | HiCrome ECC Selective HiVeg Agar Base                       | Low risk | 22/04/2019 |
| DCM | M1598    | HiCrome Enrichment Broth Base for EC O157:H7                | Low risk | 22/04/2019 |
| DCM | M1577    | HiCrome™ Enterobacter sakazakii Agar                        | Low risk | 22/04/2019 |
| DCM | M1641    | HiCrome Enterobacter sakazakii Agar, Modified               | Low risk | 22/04/2019 |
| DCM | MV1577   | HiCrome Enterobacter sakazakii HiVeg™ Agar                  | Low risk | 22/04/2019 |
| DCM | MV1641   | HiCrome Enterobacter sakazakii HiVeg™ Agar, Modified        | Low risk | 22/04/2019 |
| DCM | M1580    | HiCrome™ Enterococcus faecium Agar Base                     | Low risk | 25/08/2016 |
| DCM | MCD1466  | HiCrome™ Improved Salmonella HiCynth™ Agar                  | Low risk | 12/08/2015 |

|     |          |  |          |            |
|-----|----------|--|----------|------------|
| DCM | M1569    | HiCrome M-Lauryl Sulphate Agar                             | Low risk | 22/04/2019 |
| DCM | M1862    | HiCrome M-Modified ECO157:H7 Selective Agar Base           | Low risk | 22/04/2019 |
| DCM | M1571    | HiCrome M-TEC Agar   | Low risk | 22/04/2019 |
| DCM | M1713    | HiCrome M-TEC Broth  | Low risk | 22/04/2019 |
| DCM | M1985    | HiCrome™ Malassezia Agar                                   | Low risk | 20/12/2012 |
| DCM | M1953R   | HiCrome™ MeReSa Agar Base (Modified)                       | Low risk | 25/08/2016 |
| DCM | M1953    | HiCrome™ MeReSa Agar Base (Modified)                       | Low risk | 25/08/2016 |
| DCM | M2010    | HiCrome™ Mueller Hinton Agar                               | Low risk | 25/08/2016 |
| DCM | M1974    | HiCrome™ Rapid MRSA Agar Base                              | Low risk | 20/12/2012 |
| DCM | M1842    | HiCrome Selective Salmonella Agar Base                     | Low risk | 22/04/2019 |
| DCM | M1353R   | HiCrome™ UTI Agar  | Low risk | 25/08/2016 |
| DCM | MCD1353  | HiCrome™ UTI HiCynth™™ Agar                                | Low risk | 12/08/2015 |
| DCM | MV1353R  | HiCrome™ UTI HiVeg™ Agar                                   | Low risk | 25/08/2016 |
| DCM | MV1682   | HiCrome Vibrio HiVeg™ Agar                                 | Low risk | 22/04/2019 |
| DCM | M2114    | HiCrome™ C.auris (MDR) Selective Agar Base                 | Low risk | 10/11/2020 |
| DCM | M2020    | HiCrome™ Campylobacter Agar Base                           | Low risk | 16/12/2017 |
| DCM | M1297A   | HiCrome™ Candida Differential Agar                         | Low risk | 20/12/2012 |
| DCM | M1297AR  | HiCrome™ Candida Differential Agar Base                    | Low risk | 20/12/2012 |
| DCM | M1456A   | HiCrome™ Candida Differential Agar Base, Modified          | Low risk | 20/12/2012 |
| DCM | MV1297A  | HiCrome™ Candida Differential HiVeg™ Agar                  | Low risk | 20/12/2012 |
| DCM | MV1456A  | HiCrome™ Candida Differential HiVeg™ Agar Base, Modified   | Low risk | 20/12/2012 |
| DCM | M2099    | HiCrome™ CarbaResist Agar Base                             | Low risk | 22/04/2019 |
| DCM | M1991I   | HiCrome™ Chromogenic Coliform Agar (CCA)                   | Low risk | 22/04/2019 |
| DCM | M2026    | HiCrome™ Clostridial Agar Base                             | Low risk | 25/08/2016 |
| DCM | M1300    | HiCrome™ Coliform Agar w/ SLS                              | Low risk | 22/04/2019 |
| DCM | MCD1300  | HiCrome™ Coliform HiCynth™ Agar w/ SLS                     | Low risk | 10/11/2020 |
| DCM | M2094    | HiCrome™ Colistin Resistant Agar Base                      | Low risk | 30/10/2018 |
| DCM | M2062I   | HiCrome™ Cronobacter Isolation Agar (CCI Agar)             | Low risk | 10/11/2020 |
| DCM | M1295    | HiCrome™ E. coli Agar                                      | Low risk | 22/04/2019 |
| DCM | M1295I   | HiCrome™ E. coli Agar                                      | Low risk | 22/04/2019 |
| DCM | MCD1295  | HiCrome™ E.coli HiCynth™ Agar                              | Low risk | 22/04/2019 |
| DCM | MCD1580  | HiCrome™ E.faecium HiCynth™ Agar Base                      | Low risk | 25/08/2016 |
| DCM | M1575A   | HiCrome™ EC O157 : H7 Selective Agar Base, Modified        | Low risk | 10/11/2020 |
| DCM | MV1575A  | HiCrome™ EC O157 : H7 Selective HiVeg™ Agar Base, Modified | Low risk | 10/11/2020 |
| DCM | MCD1575A | HiCrome™ EC O157:H7 HiCynth™ Agar Base, Modified           | Low risk | 10/11/2020 |
| DCM | M1574A   | HiCrome™ EC O157:H7 Agar,Modified                          | Low risk | 22/04/2019 |
| DCM | M1293    | HiCrome™ ECC Agar  | Low risk | 22/04/2019 |
| DCM | M1294    | HiCrome™ ECC Selective Agar Base                           | Low risk | 22/04/2019 |
| DCM | M2056    | HiCrome™ ECC Selective Agar Base, Modified                 | Low risk | 22/04/2019 |
| DCM | M1488    | HiCrome™ ECD Agar w/ MUG                                   | Low risk | 10/11/2020 |

|     |         |  |          |            |
|-----|---------|--|----------|------------|
| DCM | MV1488  | HiCrome™ ECD HiVeg™ Agar w/ MUG  | Low risk | 10/11/2020 |
| DCM | MCD1598 | HiCrome™ Enrichment HiCynth™ Broth Base for ECO157:H7  | Low risk | 10/11/2020 |
| DCM | MCD1641 | HiCrome™ Enterobacter sakazakii HiCynth™ Agar, Modified (HiCrome™ Cronobacter sakazakii HiCynth™ Agar, Modified) | Low risk | 10/11/2020 |
| DCM | M1376   | HiCrome™ Enterococci Broth   | Low risk | 10/11/2020 |
| DCM | MCD1376 | HiCrome™ Enterococci HiCynth™ Broth  | Low risk | 10/11/2020 |
| DCM | MV1376  | HiCrome™ Enterococci HiVeg™ Broth  | Low risk | 10/11/2020 |
| DCM | MV1580  | HiCrome™ Enterococcus faecium HiVeg™ Agar Base   | Low risk | 10/11/2020 |
| DCM | M1829   | HiCrome™ ESBL Agar Base  | Low risk | 20/12/2012 |
| DCM | M2128   | HiCrome™ Haemophilus Agar Base   | Low risk | 17/06/2021 |
| DCM | M1466   | HiCrome™ Improved Salmonella Agar  | Low risk | 20/12/2012 |
| DCM | MV1466  | HiCrome™ Improved Salmonella HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | M1573   | HiCrome™ Klebsiella Selective Agar Base  | Low risk | 10/11/2020 |
| DCM | MV1573  | HiCrome™ Klebsiella Selective HiVeg™ Agar Base   | Low risk | 10/11/2020 |
| DCM | M1831   | HiCrome™ KPC Agar Base   | Low risk | 20/12/2012 |
| DCM | M2009   | HiCrome™ L mono differential Agar Base   | Low risk | 10/11/2020 |
| DCM | M1924   | HiCrome™ L.mono Rapid Differential Agar Base   | Low risk | 10/11/2020 |
| DCM | M2065   | HiCrome™ Lactobacillus Selective Agar Base   | Low risk | 10/11/2020 |
| DCM | M1417F  | HiCrome™ Listeria Agar Base  | Low risk | 10/11/2020 |
| DCM | M1417   | HiCrome™ Listeria Agar Base, Modified  | Low risk | 10/11/2020 |
| DCM | MCD1417 | HiCrome™ Listeria HiCynth™ Agar Base, Modified   | Low risk | 10/11/2020 |
| DCM | M1340   | HiCrome™ MacConkey Sorbitol Agar Base  | Low risk | 20/12/2012 |
| DCM | MCD1340 | HiCrome™ MacConkey Sorbitol HiCynth™ Agar  | Low risk | 25/08/2016 |
| DCM | M2058   | HiCrome™ M-Coliconfirm Agar Base   | Low risk | 10/11/2020 |
| DCM | M2064   | HiCrome™ M-Coliconfirm Broth Base  | Low risk | 22/04/2019 |
| DCM | M1674   | HiCrome™ MeReSa Agar Base  | Low risk | 20/12/2012 |
| DCM | MCD1674 | HiCrome™ MeReSa HiCynth™ Agar Base   | Low risk | 25/08/2016 |
| DCM | MV1674  | HiCrome™ MeReSa HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M1393   | HiCrome™ MM Agar   | Low risk | 20/12/2012 |
| DCM | M1816   | HiCrome™ MM Agar , Modified  | Low risk | 04/07/2018 |
| DCM | M1816R  | HiCrome™ MM Agar , Modified  | Low risk | 04/07/2018 |
| DCM | MCD1816 | HiCrome™ MM HiCynth™ Agar, Modified (HiCrome™ Miller and Mallinson HiCynth™ Agar)                                | Low risk | 10/11/2020 |
| DCM | MV1393  | HiCrome™ MM HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | MCD1571 | HiCrome™ M-TEC HiCynth™ Agar   | Low risk | 10/11/2020 |
| DCM | MCD1713 | HiCrome™ M-TEC HiCynth™ Broth  | Low risk | 10/11/2020 |
| DCM | M2067   | HiCrome™ Mueller Hinton Agar (for antifungal)  | Low risk | 16/12/2017 |
| DCM | M1712   | HiCrome™ Nickels and Leesment Medium   | Low risk | 10/11/2020 |
| DCM | MV1712  | HiCrome™ Nickels & Leesment HiVeg™ Agar Base   | Low risk | 10/11/2020 |
| DCM | MCD1633 | HiCrome™ RajHans HiCynth™ Medium (Salmonella HiCynth™ Agar)  | Low risk | 25/08/2016 |

|     |         |   |          |            |
|-----|---------|---|----------|------------|
| DCM | M1633   | HiCrome™ RajHans Medium (Salmonella Agar)                     | Low risk | 20/12/2012 |
| DCM | M1634   | HiCrome™ RajHans Medium, Modified (Salmonella Agar, Modified) | Low risk | 20/12/2012 |
| DCM | M2011   | HiCrome™ Rapid ECC Broth                                      | Low risk | 22/04/2019 |
| DCM | MCD1974 | HiCrome™ Rapid MRSA HiCynth™ Agar Base                        | Low risk | 25/08/2016 |
| DCM | M2116   | HiCrome™ Salmoconfirm Selective Agar                          | Low risk | 10/11/2020 |
| DCM | M1296   | HiCrome™ Salmonella Agar                                      | Low risk | 20/12/2012 |
| DCM | MV1296  | HiCrome™ Salmonella HiVeg™ Agar                               | Low risk | 20/12/2012 |
| DCM | MCD1842 | HiCrome™ Selective Salmonella HiCynth™ Agar Base              | Low risk | 10/11/2020 |
| DCM | M1837   | HiCrome™ Staph Agar Base, Modified                            | Low risk | 20/12/2012 |
| DCM | M1931   | HiCrome™ Staph Selective Agar                                 | Low risk | 10/11/2020 |
| DCM | M2092   | HiCrome™ STEC Agar Base                                       | Low risk | 30/10/2018 |
| DCM | M1840   | HiCrome™ Strep B Selective Agar Base                          | Low risk | 04/07/2018 |
| DCM | M1966   | HiCrome™ Strep B Selective Agar Base, Modified                | Low risk | 20/12/2012 |
| DCM | MCD1840 | HiCrome™ Strep B Selective HiCynth™ Agar Base                 | Low risk | 04/07/2018 |
| DCM | M1600   | HiCrome™ Universal Differential Medium                        | Low risk | 20/12/2012 |
| DCM | MCD1418 | HiCrome™ UTI HiCynth™ Agar, Modified                          | Low risk | 25/08/2016 |
| DCM | M1353   | HiCrome™ UTI Agar   | Low risk | 20/12/2012 |
| DCM | M1418   | HiCrome™ UTI Agar, Modified                                   | Low risk | 20/12/2012 |
| DCM | MV1353  | HiCrome™ UTI HiVeg™ Agar                                      | Low risk | 20/12/2012 |
| DCM | MV1418  | HiCrome™ UTI HiVeg™ Agar, Modified                            | Low risk | 20/12/2012 |
| DCM | M1505   | HiCrome™ UTI Selective Agar                                   | Low risk | 20/12/2012 |
| DCM | MV1505  | HiCrome™ UTI Selective HiVeg™ Agar                            | Low risk | 20/12/2012 |
| DCM | M1682   | HiCrome™ Vibrio Agar  | Low risk | 22/04/2019 |
| DCM | MCD1682 | HiCrome™ Vibrio HiCynth™ Agar                                 | Low risk | 10/11/2020 |
| DCM | M1830   | HiCrome™ VRE Agar Base  | Low risk | 20/12/2012 |
| DCM | M1925   | HiCrome™ VRE Agar Base, Modified                              | Low risk | 20/12/2012 |
| DCM | M2025   | HiCrome™ Yersinia Agar Base                                   | Low risk | 25/08/2016 |
| DCM | M1951   | HiCrome™ M-Coliform Differential Agar Base                    | Low risk | 22/04/2019 |
| DCM | M2048   | HiFast™ Listeria Enrichment Broth Base                        | Low risk | 10/11/2020 |
| DCM | M1469   | HiFluoro Pseudomonas Agar Base                                | Low risk | 20/12/2012 |
| DCM | MV1469  | HiFluoro Pseudomonas HiVeg™ Agar Base                         | Low risk | 20/12/2012 |
| DCM | M2126   | HiMRSA™ Confirmation Agar Base                                | Low risk | 18/06/2021 |
| DCM | M1218   | High Salt Nutrient Agar                                       | Low risk | 20/12/2012 |
| DCM | M1219   | High Salt Peptone Yeast Extract Agar                          | Low risk | 20/12/2012 |
| DCM | M1054   | Hippurate Hydrolysis Broth                                    | Low risk | 20/12/2012 |
| DCM | M485    | Hi-Sensitivity Test Agar                                      | Low risk | 20/12/2012 |
| DCM | M486    | Hi-Sensitivity Test Broth                                     | Low risk | 20/12/2012 |
| DCM | MV485   | Hi-Sensitivity Test HiVeg™ Agar                               | Low risk | 20/12/2012 |
| DCM | MV486   | Hi-Sensitivity Test HiVeg™ Broth                              | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | M485A  | HiSitest Agar   | Low risk | 20/12/2012 |
| DCM | MV806  | HiVeg™ Extract Agar   | Low risk | 20/12/2012 |
| DCM | MV807  | HiVeg™ Extract Broth  | Low risk | 20/12/2012 |
| DCM | MV028  | HiVeg™ Peptone Water  | Low risk | 20/12/2012 |
| DCM | M806   | HM Peptone B Agar   | Low risk | 20/12/2012 |
| DCM | M807   | HM Peptone B Broth  | Low risk | 20/12/2012 |
| DCM | M924   | Horie Arabinose Ethyl Violet Broth  | Low risk | 20/12/2012 |
| DCM | M5385  | Horse Blood agar  | Low risk | 30/10/2018 |
| DCM | M1425  | Hottinger Broth   | Low risk | 20/12/2012 |
| DCM | MV015  | Hoyle HiVeg™ Medium Base  | Low risk | 20/12/2012 |
| DCM | M015   | Hoyle Medium Base   | Low risk | 20/12/2012 |
| DCM | MV871  | Hugh Leifson Glucose HiVeg™ Medium  | Low risk | 20/12/2012 |
| DCM | M871   | Hugh Leifson Glucose Medium   | Low risk | 20/12/2012 |
| DCM | MV826  | Hugh Leifson HiVeg™ Medium  | Low risk | 20/12/2012 |
| DCM | M826   | Hugh Leifson Medium   | Low risk | 20/12/2012 |
| DCM | M826S  | Hugh Leifson Medium   | Low risk | 20/12/2012 |
| DCM | MV364  | Indole Nitrate HiVeg™ Medium (Tryptone Nitrate HiVeg™ Medium)               | Low risk | 20/12/2012 |
| DCM | M364   | Indole Nitrate Medium (Tryptone Nitrate Medium)                             | Low risk | 20/12/2012 |
| DCM | M574   | Inositol Brilliant Green Bile Agar (Plesiomonas Differential Agar)          | Low risk | 20/12/2012 |
| DCM | MV574  | Inositol Brilliant Green HiVeg™ Agar (Plesiomonas Differential HiVeg™ Agar) | Low risk | 20/12/2012 |
| DCM | M1222  | Karmali Campylobacter Agar Base   | Low risk | 10/11/2020 |
| DCM | M248   | KF Streptococcal Agar Base  | Low risk | 22/04/2019 |
| DCM | M249   | KF Streptococcal Broth Base   | Low risk | 20/12/2012 |
| DCM | MV248  | KF Streptococcal HiVeg Agar Base  | Low risk | 22/04/2019 |
| DCM | MV249  | KF Streptococcal HiVeg™ Broth Base  | Low risk | 20/12/2012 |
| DCM | M1007  | KF Streptococcus Agar Base w/ BCP   | Low risk | 20/12/2012 |
| DCM | M1021  | KF Streptococcus Broth Base w/ BCP  | Low risk | 20/12/2012 |
| DCM | MV1021 | KF Streptococcus HiVeg™ Broth Base w/ BCP                                   | Low risk | 20/12/2012 |
| DCM | M1232  | Kimmig Fungi Agar Base  | Low risk | 20/12/2012 |
| DCM | MV1232 | Kimmig Fungi HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M1543  | King's Medium A Base  | Low risk | 20/12/2012 |
| DCM | M1235  | King's OF Medium Base   | Low risk | 20/12/2012 |
| DCM | MV1235 | Kings OF Medium Base, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M2040  | Kirchner Medium Base  | Low risk | 28/04/2017 |
| DCM | M161   | Kirchner Medium Base, Modified  | Low risk | 20/12/2012 |
| DCM | M078   | Kligler Iron Agar   | Low risk | 20/12/2012 |
| DCM | M078I  | Kligler Iron Agar   | Low risk | 20/12/2012 |
| DCM | M078A  | Kligler Iron Agar, Modified   | Low risk | 20/12/2012 |
| DCM | MCD078 | Kligler Iron HiCynth™ Agar  | Low risk | 12/08/2015 |

|     |         |  |          |            |
|-----|---------|--|----------|------------|
| DCM | MV078   | Kligler Iron HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV142   | Kohn Two Tube HiVeg™ Medium No.1 Base  | Low risk | 20/12/2012 |
| DCM | MV802   | Kohn Two Tube HiVeg™ Medium No.2   | Low risk | 20/12/2012 |
| DCM | M142    | Kohn Two Tube Medium No.1 Base   | Low risk | 20/12/2012 |
| DCM | M802    | Kohn Two Tube Medium No.2  | Low risk | 20/12/2012 |
| DCM | M069    | Koser Citrate Medium   | Low risk | 20/12/2012 |
| DCM | MV171   | Kracke Blood Culture HiVeg™ Medium   | Low risk | 20/12/2012 |
| DCM | M171    | Kracke Blood Culture Medium  | Low risk | 20/12/2012 |
| DCM | M305    | Kupferberg Trichomonas Broth Base (Trichomonas Broth Base, Kupferberg)               | Low risk | 20/12/2012 |
| DCM | MV305   | Kupferberg Trichomonas HiVeg™ Broth Base (Trichomonas HiVeg™ Broth Base, Kupferberg) | Low risk | 20/12/2012 |
| DCM | M928    | L Broth  | Low risk | 20/12/2012 |
| DCM | M1312   | L Broth, Modified  | Low risk | 20/12/2012 |
| DCM | M162R   | L J Medium Base, Modified (Lowenstein Jensen Medium Base, Modified)                  | Low risk | 25/08/2016 |
| DCM | M1552   | L. mono Confirmatory Agar Base   | Low risk | 20/12/2012 |
| DCM | MV1552  | L. mono Confirmatory HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M742    | L.D. Agar  | Low risk | 20/12/2012 |
| DCM | M744    | L.D. Egg Yolk Agar Base  | Low risk | 20/12/2012 |
| DCM | M743    | L.D. Esculin Agar  | Low risk | 20/12/2012 |
| DCM | MV743   | L.D. Esculin HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV742   | L.D. HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | M1540   | L.mono Differential Agar Base  | Low risk | 22/04/2019 |
| DCM | M1540I  | HiCrome™ Listeria Ottaviani-Agosti Agar Base   | Low risk | 10/11/2020 |
| DCM | M1540IR | L.mono Differential Agar Base  | Low risk | 10/11/2020 |
| DCM | MCD1540 | L.mono Differential HiCynth™ Agar Base   | Low risk | 22/04/2019 |
| DCM | MV1540  | L.mono Differential HiVeg™ Agar Base   | Low risk | 22/04/2019 |
| DCM | M926    | Lactic Streak Agar (Reddy's Differential Agar, Modified)                             | Low risk | 20/12/2012 |
| DCM | MV926   | Lactic Streak HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | MV368   | Lactobacilli HiVeg™ Broth (Elliker HiVeg™ Broth)                                     | Low risk | 20/12/2012 |
| DCM | M927    | Lactobacillus Bulgaricus Agar Base   | Low risk | 20/12/2012 |
| DCM | MV927   | Lactobacillus Bulgaricus HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M641    | Lactobacillus MRS Agar (MRS Agar)  | Low risk | 20/12/2012 |
| DCM | M641I   | Lactobacillus MRS Agar (MRS Agar)  | Low risk | 20/12/2012 |
| DCM | M369    | Lactobacillus MRS Broth (MRS Broth)  | Low risk | 20/12/2012 |
| DCM | MV641   | Lactobacillus MRS HiVeg™ Agar (MRS HiVeg™ Agar)                                      | Low risk | 20/12/2012 |
| DCM | MV369   | Lactobacillus MRS HiVeg™ Broth (MRS HiVeg™ Broth)                                    | Low risk | 20/12/2012 |
| DCM | M1165   | Lactobacillus Selection Bile Agar Base (LBS Bile Agar)                               | Low risk | 20/12/2012 |
| DCM | M1081   | Lactose Blue Agar (B.T.B. Lactose Agar, Modified)                                    | Low risk | 20/12/2012 |
| DCM | MV1081  | Lactose Blue HiVeg™ Agar (B.T.B. Lactose HiVeg™ Agar, Modified)                      | Low risk | 20/12/2012 |

|     |         |  |          |            |
|-----|---------|--|----------|------------|
| DCM | M1003   | Lactose Broth  | Low risk | 22/04/2019 |
| DCM | MV1003  | Lactose HiVeg™ Broth   | Low risk | 22/04/2019 |
| DCM | M1047   | Lactose Lecithin Agar  | Low risk | 04/07/2018 |
| DCM | M080    | Lauryl Sulphate Broth (Lauryl Tryptose Broth)                                    | Low risk | 22/04/2019 |
| DCM | MV080   | Lauryl SulphateHiVeg™ Broth (Lauryl Tryptose HiVeg™ Broth)                       | Low risk | 22/04/2019 |
| DCM | M180    | Lead Acetate Agar  | Low risk | 10/11/2020 |
| DCM | M1839   | Leeds Acinetobacter Agar Base  | Low risk | 20/12/2012 |
| DCM | M1938R  | Leeds Acinetobacter Agar Base (HiCrome™ Acinetobacter Agar Base)                 | Low risk | 25/08/2016 |
| DCM | M1845   | Legionella Agar Base w/o Charcoal  | Low risk | 10/11/2020 |
| DCM | M1380   | Leifson Agar   | Low risk | 20/12/2012 |
| DCM | MV1380  | Leifson HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | M1138   | Leifson's Deoxycholate Agar, Modified  | Low risk | 20/12/2012 |
| DCM | MV1138  | Leifson's Deoxycholate HiVeg™ Agar, Modified                                     | Low risk | 20/12/2012 |
| DCM | MV239   | Leptospira HiVeg™ Medium Base, Fletcher (Fletcher Leptospira HiVeg™ Medium Base) | Low risk | 20/12/2012 |
| DCM | MV457   | Leptospira HiVeg™ Medium Base, Korthof, Modified                                 | Low risk | 20/12/2012 |
| DCM | M1009   | Leptospira Medium Base   | Low risk | 20/12/2012 |
| DCM | M239    | Leptospira Medium Base, Fletcher (Fletcher Leptospira Medium Base)               | Low risk | 20/12/2012 |
| DCM | M457    | Leptospira Medium Base, Korthof, Modified  | Low risk | 20/12/2012 |
| DCM | MV472   | Levinthal's HiVeg™ Medium Base   | Low risk | 20/12/2012 |
| DCM | M472    | Levinthal's Medium Base  | Low risk | 20/12/2012 |
| DCM | M374    | LI Agar  | Low risk | 20/12/2012 |
| DCM | MV374   | LI Agar, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M153    | LI Broth   | Low risk | 20/12/2012 |
| DCM | MV153   | LI Broth, HiVeg™   | Low risk | 20/12/2012 |
| DCM | M627    | Lipovitellin Salt Mannitol Agar Base   | Low risk | 20/12/2012 |
| DCM | M817    | Liquoid Broth  | Low risk | 20/12/2012 |
| DCM | MV817   | Liquoid HiVeg™ Broth   | Low risk | 20/12/2012 |
| DCM | M569    | Listeria Enrichment Broth (Twin Pack)  | Low risk | 20/12/2012 |
| DCM | MV569   | Listeria Enrichment HiVeg™ Broth (Twin Pack)                                     | Low risk | 20/12/2012 |
| DCM | MV890A  | Listeria Enrichment HiVeg™ Medium Base (UVM)                                     | Low risk | 20/12/2012 |
| DCM | M890A   | Listeria Enrichment Medium Base (UVM)  | Low risk | 20/12/2012 |
| DCM | M1064   | Listeria Identification Agar Base (PALCAM)                                       | Low risk | 22/04/2019 |
| DCM | M1090   | Listeria Identification Broth Base (PALCAM)                                      | Low risk | 22/04/2019 |
| DCM | MV1064  | Listeria Identification HiVeg Agar Base (PALCAM)                                 | Low risk | 22/04/2019 |
| DCM | MV1090  | Listeria Identification HiVeg Broth Base (PALCAM)                                | Low risk | 22/04/2019 |
| DCM | MCD1145 | Listeria Oxford HiCynth™ Medium Base   | Low risk | 25/08/2016 |
| DCM | MV1145  | Listeria Oxford HiVeg™ Medium Base   | Low risk | 20/12/2012 |
| DCM | M1145R  | Listeria Oxford Medium Base  | Low risk | 25/08/2016 |

|     |       |   |          |            |
|-----|-------|---|----------|------------|
| DCM | M1145 | Listeria Oxford Medium Base   | Low risk | 20/12/2012 |
| DCM | M1781 | Listeria Oxford Medium Base, Modified                               | Low risk | 20/12/2012 |
| DCM | M567  | Listeria Selective Agar (Twin Pack)                                 | Low risk | 20/12/2012 |
| DCM | M1474 | Listeria Selective Agar Base  | Low risk | 20/12/2012 |
| DCM | M889  | Listeria Selective Broth Base                                       | Low risk | 20/12/2012 |
| DCM | M1865 | Listeria Selective Enrichment Broth                                 | Low risk | 22/04/2019 |
| DCM | MV567 | Listeria Selective HiVeg™ Agar (Twin Pack)                          | Low risk | 20/12/2012 |
| DCM | MV889 | Listeria Selective HiVeg™ Broth Base                                | Low risk | 20/12/2012 |
| DCM | M507  | Litmus Lactose Bile Salt Agar (LLBSA)                               | Low risk | 10/11/2020 |
| DCM | MV507 | Litmus Lactose HiVeg™ Agar  | Low risk | 10/11/2020 |
| DCM | M373  | Littman Bile Agar Base  | Low risk | 20/12/2012 |
| DCM | M663  | Littman Bile Broth Base   | Low risk | 20/12/2012 |
| DCM | MV373 | Littman HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | MV663 | Littman HiVeg™ Broth Base   | Low risk | 20/12/2012 |
| DCM | M1001 | LM Agar   | Low risk | 20/12/2012 |
| DCM | M1934 | LM Agar, Modified   | Low risk | 20/12/2012 |
| DCM | MV537 | Loeffler HiVeg™ Medium Base   | Low risk | 20/12/2012 |
| DCM | M537  | Loeffler Medium Base  | Low risk | 20/12/2012 |
| DCM | M1189 | Loeffler Serum Medium Base  | Low risk | 20/12/2012 |
| DCM | MM162 | Lowenstein - Jensen Medium (L.J. Medium) (Twin Pack)                | Low risk | 20/12/2012 |
| DCM | M162R | Lowenstein Jensen Medium Base, Modified (L J Medium Base, Modified) | Low risk | 25/08/2016 |
| DCM | M162  | Lowenstein Jensen Medium Base (L.J. Medium)                         | Low risk | 20/12/2012 |
| DCM | M1542 | Lowenstein Jensen Medium Base w/o Starch                            | Low risk | 20/12/2012 |
| DCM | M2032 | Lowenstein Jensen Medium Base, Modified                             | Low risk | 25/08/2016 |
| DCM | M176  | LV Agar (Liver Veal Agar)   | Low risk | 10/11/2020 |
| DCM | M1977 | Lysine Indole Motility Medium, Modified                             | Low risk | 10/11/2020 |
| DCM | MH081 | MacConkey Agar  | Low risk | 22/04/2019 |
| DCM | M1024 | MacConkey Agar Base   | Low risk | 20/12/2012 |
| DCM | M1819 | MacConkey Agar II w/o CV  | Low risk | 20/12/2012 |
| DCM | M008E | MacConkey Agar Medium   | Low risk | 20/12/2012 |
| DCM | M081  | MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl                     | Low risk | 20/12/2012 |
| DCM | M061  | MacConkey Agar w/ Bromo Thymol Blue                                 | Low risk | 20/12/2012 |
| DCM | M1582 | MacConkey Agar w/ CV and w/o NaCl                                   | Low risk | 20/12/2012 |
| DCM | M081A | MacConkey Agar w/ CV, NaCl, and 0.15% Bile Salts                    | Low risk | 20/12/2012 |
| DCM | M008  | MacConkey Agar w/o CV w/ 0.15% Bile Salts                           | Low risk | 20/12/2012 |
| DCM | M082A | MacConkey Agar w/o CV, NaCl w/ 0.5% Bile Salts                      | Low risk | 20/12/2012 |
| DCM | M082  | MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate             | Low risk | 20/12/2012 |
| DCM | M008A | MacConkey Agar w/o CV, w/ 0.5% Bile Salts                           | Low risk | 20/12/2012 |
| DCM | M008B | MacConkey Agar w/o CV, w/ 1.2% Agar                                 | Low risk | 20/12/2012 |

|     |         |  |          |            |
|-----|---------|--|----------|------------|
| DCM | M1785   | MacConkey Agar w/o CV, w/0.5% Sodium Taurocholate                  | Low risk | 20/12/2012 |
| DCM | M1702   | MacConkey Agar, RS   | Low risk | 20/12/2012 |
| DCM | MH083   | MacConkey Broth  | Low risk | 22/04/2019 |
| DCM | M083    | MacConkey Broth Purple w/BCP                                       | Low risk | 22/04/2019 |
| DCM | MCD081  | MacConkey HiCynth™ Agar w/ 0.15% Bile Salts                        | Low risk | 25/08/2016 |
| DCM | MCD082  | MacConkey HiCynth™ Agar w/o CV, NaCl                               | Low risk | 25/08/2016 |
| DCM | MV1024  | MacConkey HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | MV061   | MacConkey HiVeg™ Agar w/ Bromo Thymol Blue                         | Low risk | 20/12/2012 |
| DCM | MV081   | MacConkey HiVeg™ Agar w/ CV, NaCl, 0.003% NR and 1.5% Agar         | Low risk | 20/12/2012 |
| DCM | MV081A  | MacConkey HiVeg™ Agar w/ CV, NaCl, 0.005% NR and 1.5% Agar         | Low risk | 20/12/2012 |
| DCM | MV082   | MacConkey HiVeg™ Agar w/o CV and NaCl, w/ 0.004% NR and 2.0% Agar  | Low risk | 20/12/2012 |
| DCM | MV082A  | MacConkey HiVeg™ Agar w/o CV and NaCl, w/ 0.0075% NR and 1.2% Agar | Low risk | 20/12/2012 |
| DCM | MV008B  | MacConkey HiVeg™ Agar w/o CV, w/ 0.003% NR and 1.2% Agar           | Low risk | 20/12/2012 |
| DCM | MV008   | MacConkey HiVeg™ Agar w/o CV, w/ 0.003% NR and 1.5% Agar           | Low risk | 20/12/2012 |
| DCM | MV008A  | MacConkey HiVeg™ Agar w/o CV, w/ 0.0075% NR and 1.2% Agar          | Low risk | 20/12/2012 |
| DCM | MV083   | MacConkey HiVeg™ Broth Purple w/ BCP                               | Low risk | 22/04/2019 |
| DCM | M298    | MacConkey Sorbitol Agar (Sorbitol Agar)                            | Low risk | 20/12/2012 |
| DCM | M298I   | MacConkey Sorbitol Agar Base                                       | Low risk | 20/12/2012 |
| DCM | M1727R  | MacConkey Sorbitol Agar Base (w/ Rhamnose)                         | Low risk | 25/08/2016 |
| DCM | M1727   | MacConkey Sorbitol Agar Base w/ Rhamnose                           | Low risk | 20/12/2012 |
| DCM | MCD298  | MacConkey Sorbitol HiCynth™ Agar (Sorbitol HiCynth™ Agar)          | Low risk | 28/04/2017 |
| DCM | MV298   | MacConkey Sorbitol HiVeg™ Agar (Sorbitol HiVeg™ Agar)              | Low risk | 20/12/2012 |
| DCM | M2074   | MacConkey Sorbitol Rhamnose Selective Agar Base                    | Low risk | 16/12/2017 |
| DCM | M382    | Malonate Broth   | Low risk | 25/08/2016 |
| DCM | M137    | Malt Extract Agar Base (w/ Mycological Peptone)                    | Low risk | 20/12/2012 |
| DCM | M995    | Malt Extract Agar Base, Modified as per Thom and Church            | Low risk | 20/12/2012 |
| DCM | M255    | Malt Extract Broth Base  | Low risk | 20/12/2012 |
| DCM | M1128   | Malt Extract Broth, Modified as per Thom and Church                | Low risk | 20/12/2012 |
| DCM | MV137   | Malt Extract HiVeg™ Agar Base                                      | Low risk | 20/12/2012 |
| DCM | MV995   | Malt Extract HiVeg™ Agar Base, Modified                            | Low risk | 20/12/2012 |
| DCM | MV255   | Malt Extract HiVeg™ Broth Base                                     | Low risk | 20/12/2012 |
| DCM | M1967   | Malt Yeast Agar  | Low risk | 20/12/2012 |
| DCM | M1624   | Mannitol Agar w/Prilion  | Low risk | 20/12/2012 |
| DCM | M1071   | Mannitol Lysine Agar   | Low risk | 20/12/2012 |
| DCM | MCD1071 | Mannitol Lysine HiCynth™ Agar                                      | Low risk | 25/08/2016 |
| DCM | M1320   | Mannitol Motility Nitrate Medium                                   | Low risk | 20/12/2012 |
| DCM | MV770   | Mannitol Motility Test HiVeg™ Medium                               | Low risk | 20/12/2012 |
| DCM | M770    | Mannitol Motility Test Medium                                      | Low risk | 20/12/2012 |
| DCM | MH118   | Mannitol Salt Agar   | Low risk | 22/04/2019 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | M118   | Mannitol Salt Agar Base   | Low risk | 20/12/2012 |
| DCM | M383   | Mannitol Salt Broth   | Low risk | 20/12/2012 |
| DCM | MCD118 | Mannitol Salt HiCynth™ Agar Base  | Low risk | 12/08/2015 |
| DCM | MV118  | Mannitol Salt HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | MV383  | Mannitol Salt HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M1534  | Mannitol Selenite Broth (Selenite Mannitol Broth) (Twin Pack)                   | Low risk | 20/12/2012 |
| DCM | M1537  | Mannitol Selenite Broth w/Brilliant Green (Twin Pack)                           | Low risk | 04/07/2018 |
| DCM | MV379  | Marine Oxidation Fermentation HiVeg™ Medium                                     | Low risk | 20/12/2012 |
| DCM | M379   | Marine Oxidation Fermentation Medium  | Low risk | 20/12/2012 |
| DCM | M2085  | Martin Lewis Agar Base  | Low risk | 22/04/2019 |
| DCM | M1030  | Maximum Recovery Diluent  | Low risk | 22/04/2019 |
| DCM | MV1030 | Maximum Recovery Diluent HiVeg™   | Low risk | 22/04/2019 |
| DCM | M386   | McBride Listeria Agar Base  | Low risk | 20/12/2012 |
| DCM | MV386  | McBride Listeria HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M1354  | M-CP Agar Base  | Low risk | 10/11/2020 |
| DCM | MV1354 | M-CP HiVeg™ Agar Base   | Low risk | 10/11/2020 |
| DCM | M1426  | M-E.coli Broth  | Low risk | 22/04/2019 |
| DCM | M1594  | MeReSa Agar Base  | Low risk | 20/12/2012 |
| DCM | M1974R | MeReSa Agar Base (HiCrome™ Rapid MRSA Agar)                                     | Low risk | 25/08/2016 |
| DCM | M1812  | M-FC Basal Medium   | Low risk | 10/11/2020 |
| DCM | M199   | Middlebrook 7H10 Agar Base  | Low risk | 20/12/2012 |
| DCM | M196   | Middlebrook 7H10 Agar Base, Special   | Low risk | 20/12/2012 |
| DCM | M511   | Middlebrook 7H11 Agar Base  | Low risk | 20/12/2012 |
| DCM | M511A  | Middlebrook 7H11 Agar Base w/o Malachite Green                                  | Low risk | 20/12/2012 |
| DCM | MV511  | Middlebrook 7H11 HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M197   | Middlebrook 7H9 Agar Base   | Low risk | 20/12/2012 |
| DCM | M198   | Middlebrook 7H9 Broth Base  | Low risk | 20/12/2012 |
| DCM | M259   | Mitis Salivarius Agar Base  | Low risk | 20/12/2012 |
| DCM | MV259  | Mitis Salivarius HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M5319  | Modified B.Q. Vaccine Medium  | Low risk | 28/04/2017 |
| DCM | M1150  | Modified Bile Esculin Azide Agar  | Low risk | 20/12/2012 |
| DCM | M892   | Modified Buffered Charcoal Agar Base  | Low risk | 20/12/2012 |
| DCM | MV892  | Modified Buffered Charcoal HiVeg™ Agar Base                                     | Low risk | 20/12/2012 |
| DCM | M1660  | Modified Cary-Blair Medium  | Low risk | 20/12/2012 |
| DCM | MV460  | Modified CPLM HiVeg™ Medium Base (Trichomonas Modified CPLM HiVeg™ Medium Base) | Low risk | 20/12/2012 |
| DCM | M460   | Modified CPLM Medium Base (Trichomonas Modified CPLM Medium Base)               | Low risk | 20/12/2012 |
| DCM | M1170  | Modified Czapek Dox Agar  | Low risk | 20/12/2012 |
| DCM | M1285  | Modified EC Broth Base  | Low risk | 20/12/2012 |
| DCM | M1445  | Modified Lactobacillus Agar   | Low risk | 20/12/2012 |

|     |        |  |          |            |
|-----|--------|--|----------|------------|
| DCM | M1643  | Modified Lauryl Sulphate Tryptose Broth Base                         | Low risk | 20/12/2012 |
| DCM | M1457R | Modified Listeria Lecithinase Agar Base                              | Low risk | 25/08/2016 |
| DCM | M1897  | Modified Listeria Oxford Agar Base                                   | Low risk | 25/11/2017 |
| DCM | M891   | Modified McBride Listeria Agar Base                                  | Low risk | 20/12/2012 |
| DCM | MV891  | Modified McBride Listeria HiVeg™™ Agar Base                          | Low risk | 20/12/2012 |
| DCM | M1139  | Modified MYP Agar Base   | Low risk | 20/12/2012 |
| DCM | MV1139 | Modified MYP HiVeg™™ Agar Base                                       | Low risk | 20/12/2012 |
| DCM | M1606  | Modified Protease Agar   | Low risk | 20/12/2012 |
| DCM | M1681  | Modified Sabourauds Chloramphenicol Agar                             | Low risk | 20/12/2012 |
| DCM | M1068  | Modified Salt Broth  | Low risk | 20/12/2012 |
| DCM | M2049  | Modified Shieh Agar (LMG Medium 215)                                 | Low risk | 28/04/2017 |
| DCM | M1286I | Modified Soyabean Bile Broth Base                                    | Low risk | 22/04/2019 |
| DCM | M795   | Modified Thayer Martin Medium Base (w/o Supplement)                  | Low risk | 20/12/2012 |
| DCM | M393   | Moeller Decarboxylase Broth Base (Decarboxylase Broth Base, Moeller) | Low risk | 25/08/2016 |
| DCM | MCD393 | Moeller Decarboxylase HiCynth™™ Broth Bas                            | Low risk | 25/08/2016 |
| DCM | M246   | Mold Inhibitory Agar, Ulrich   | Low risk | 20/12/2012 |
| DCM | M474   | Monsur Medium Base   | Low risk | 20/12/2012 |
| DCM | M1927  | MRS Agar w/ Low pH   | Low risk | 10/11/2020 |
| DCM | M1864  | MSM Broth Base   | Low risk | 20/12/2012 |
| DCM | M173   | Mueller Hinton Agar  | Low risk | 20/12/2012 |
| DCM | M1825  | Mueller Hinton Agar 2% Glucose w/ Methylene blue                     | Low risk | 20/12/2012 |
| DCM | M1825R | Mueller Hinton Agar Modified (As per CLSI)                           | Low risk | 25/08/2016 |
| DCM | M1084  | Mueller Hinton Agar No. 2  | Low risk | 20/12/2012 |
| DCM | M5389  | Mueller Hinton Agar w/ 2% NaCL                                       | Low risk | 30/10/2018 |
| DCM | M391   | Mueller Hinton Broth   | Low risk | 20/12/2012 |
| DCM | M1657  | Mueller Hinton Broth No. 2 Control Cations                           | Low risk | 20/12/2012 |
| DCM | MV173  | Mueller Hinton HiVeg™™ Agar  | Low risk | 20/12/2012 |
| DCM | MV1084 | Mueller Hinton HiVeg™™ Agar No. 2                                    | Low risk | 20/12/2012 |
| DCM | MV391  | Mueller Hinton HiVeg™™ Broth   | Low risk | 20/12/2012 |
| DCM | M1202  | Mueller Tellurite Agar Base  | Low risk | 20/12/2012 |
| DCM | M1373  | MUG EC O157 Agar   | Low risk | 16/12/2017 |
| DCM | M1429  | MUG EC O157 Agar, Modified   | Low risk | 20/12/2012 |
| DCM | M1080  | MUG MacConkey Agar   | Low risk | 20/12/2012 |
| DCM | MV1080 | MUG MacConkey HiVeg™™ Agar   | Low risk | 20/12/2012 |
| DCM | M1205  | MUG Sorbitol Agar  | Low risk | 20/12/2012 |
| DCM | M977   | Mutans-Sanguis Agar  | Low risk | 20/12/2012 |
| DCM | M094   | Mycological Agar   | Low risk | 20/12/2012 |
| DCM | M095   | Mycological Agar w/ Low pH   | Low risk | 20/12/2012 |
| DCM | M1422  | Mycological Agar, Modified   | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | M264   | Mycological Broth   | Low risk | 20/12/2012 |
| DCM | M265   | Mycological Broth w/ Low pH   | Low risk | 20/12/2012 |
| DCM | M266   | Mycoplasma Agar Base (PPLO Agar Base)                                     | Low risk | 20/12/2012 |
| DCM | M268   | Mycoplasma Broth Base w/ CV (PPLO Broth Base w/ CV)                       | Low risk | 20/12/2012 |
| DCM | M267   | Mycoplasma Broth Base w/o CV (PPLO Broth Base w/o CV)                     | Low risk | 20/12/2012 |
| DCM | M1498  | Mycoplasma Cultivation Broth Base   | Low risk | 20/12/2012 |
| DCM | MV266  | Mycoplasma HiVeg™ Agar Base (PPLO HiVeg™ Agar Base)                       | Low risk | 20/12/2012 |
| DCM | MV268  | Mycoplasma HiVeg™ Broth Base w/ CV (PPLO HiVeg™ Broth Base w/ CV)         | Low risk | 20/12/2012 |
| DCM | MV267  | Mycoplasma HiVeg™ Broth Base w/o CV (PPLO HiVeg™ Broth Base w/o CV)       | Low risk | 20/12/2012 |
| DCM | MV624  | Mycoplasma Synoviae HiVeg™ Medium Base                                    | Low risk | 20/12/2012 |
| DCM | M624   | Mycoplasma Synoviae Medium Base   | Low risk | 20/12/2012 |
| DCM | M1374  | Mycoplasma Urogenital Broth Base (Urogenital Mycoplasma Broth Base )      | Low risk | 20/12/2012 |
| DCM | M636   | MYP Agar Base (Phenol Red Egg Yolk Polymyxin Agar Base)                   | Low risk | 20/12/2012 |
| DCM | MCD636 | MYP HiCynth™ Agar Base (Phenol Red Egg Yolk Polymyxin HiCynth™ Agar Base) | Low risk | 28/04/2017 |
| DCM | MV636  | MYP HiVeg™ Agar Base (Phenol Red Polymyxin HiVeg™ Agar Base)              | Low risk | 20/12/2012 |
| DCM | MV217  | Nickerson HiVeg™ Medium (Bi.G.G.Y. HiVeg™ Agar)                           | Low risk | 20/12/2012 |
| DCM | M217   | Nickerson Medium (Bi.G.G.Y. Agar)   | Low risk | 20/12/2012 |
| DCM | M072   | Nitrate Agar  | Low risk | 10/11/2020 |
| DCM | MV072  | Nitrate HiVeg™ Agar   | Low risk | 10/11/2020 |
| DCM | M681   | NNN Modified Medium (Twin Pack)   | Low risk | 10/11/2020 |
| DCM | M001   | Nutrient Agar   | Low risk | 20/12/2012 |
| DCM | M001A  | Nutrient Agar   | Low risk | 20/12/2012 |
| DCM | M087   | Nutrient Agar 1.5%  | Low risk | 20/12/2012 |
| DCM | M1269  | Nutrient Agar No.2  | Low risk | 20/12/2012 |
| DCM | M012   | Nutrient Agar w/ 1% Peptone   | Low risk | 20/12/2012 |
| DCM | M561   | Nutrient Agar, pH 6.8   | Low risk | 20/12/2012 |
| DCM | M002   | Nutrient Broth  | Low risk | 20/12/2012 |
| DCM | M1362  | Nutrient Broth No. 2  | Low risk | 20/12/2012 |
| DCM | M1902  | Nutrient Broth No.3   | Low risk | 20/12/2012 |
| DCM | M060   | Nutrient Gelatin  | Low risk | 20/12/2012 |
| DCM | MCD001 | Nutrient HiCynth™ Agar  | Low risk | 12/08/2015 |
| DCM | MCD002 | Nutrient HiCynth™ Broth   | Low risk | 12/08/2015 |
| DCM | MV001  | Nutrient HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | MV087  | Nutrient HiVeg™ Agar 1.5%   | Low risk | 20/12/2012 |
| DCM | MV1269 | Nutrient HiVeg™ Agar No.2   | Low risk | 20/12/2012 |
| DCM | MV012  | Nutrient HiVeg™ Agar w/ 1% HiVeg™ Peptone                                 | Low risk | 20/12/2012 |
| DCM | MV561  | Nutrient HiVeg™ Agar, pH 6.8  | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | MV002  | Nutrient HiVeg™ Broth   | Low risk | 20/12/2012 |
| DCM | M1348  | NYC Agar Base   | Low risk | 20/12/2012 |
| DCM | MCD395 | OF Basal HiCynth™ Medium  | Low risk | 25/08/2016 |
| DCM | MV395  | OF Basal HiVeg™ Medium  | Low risk | 20/12/2012 |
| DCM | M395   | OF Basal Medium   | Low risk | 20/12/2012 |
| DCM | M1811  | OFBBL Agar Base (Oxidation Fermentation Polymyxin Bacitracin Lactose Agar Base) | Low risk | 20/12/2012 |
| DCM | M1930  | ONPG BROTH  | Low risk | 20/12/2012 |
| DCM | M933   | Orange Serum Agar   | Low risk | 22/04/2019 |
| DCM | MV933  | Orange SerumHiVeg™ Agar   | Low risk | 22/04/2019 |
| DCM | M1454  | Oxacillin Resistance Screening Agar Base  | Low risk | 20/12/2012 |
| DCM | M1390  | Pagano Levin Base   | Low risk | 20/12/2012 |
| DCM | M867   | Peizer TB Medium Base   | Low risk | 20/12/2012 |
| DCM | M1207  | Pepted M Broth  | Low risk | 20/12/2012 |
| DCM | M028   | Peptone Water   | Low risk | 20/12/2012 |
| DCM | MCD837 | Perfringens HiCynth™ Agar Base (T.S.C/S.F.P HiCynth™ Agar Base)                 | Low risk | 28/04/2017 |
| DCM | MV837  | Perfringens HiVeg™ Agar Base (T.S.C/S.F.P HiCynth™ Agar Base)                   | Low risk | 28/04/2017 |
| DCM | M269A  | Phenylethanol Agar Base   | Low risk | 20/12/2012 |
| DCM | M269   | Phenylethyl Alcohol Agar Base   | Low risk | 20/12/2012 |
| DCM | MV269  | Phenylethyl Alcohol HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M540   | Phenylethyl Blood Agar Base (Anaerobic)   | Low risk | 20/12/2012 |
| DCM | M1866  | Phosphate Buffered Saline (PBS) pH 7.4  | Low risk | 22/04/2019 |
| DCM | M519   | Pike Streptococcal Broth Base   | Low risk | 20/12/2012 |
| DCM | MV519  | Pike Streptococcal HiVeg™ Broth Base  | Low risk | 20/12/2012 |
| DCM | M282   | PKU Test Agar Base  | Low risk | 20/12/2012 |
| DCM | M398   | PKU Test Agar w/ Thienylalanine   | Low risk | 20/12/2012 |
| DCM | M091   | Plate Count Agar (Standard Methods Agar)  | Low risk | 28/04/2017 |
| DCM | MCD091 | Plate Count HiCynth™ Agar (Standard Methods HiCynth™ Agar)                      | Low risk | 28/04/2017 |
| DCM | MV091  | Plate Count HiVeg™ Agar (Standard Methods HiVeg™ Agar)                          | Low risk | 28/04/2017 |
| DCM | M574   | Plesiomonas Differential Agar (Inositol Brilliant Green Bile Agar)              | Low risk | 20/12/2012 |
| DCM | MV574  | Plesiomonas Differential HiVeg™ Agar (Inositol Brilliant Green HiVeg™ Agar)     | Low risk | 20/12/2012 |
| DCM | M1446  | PLET Agar Base  | Low risk | 20/12/2012 |
| DCM | M1451  | PLET Agar Base, Modified  | Low risk | 20/12/2012 |
| DCM | M835   | PNY Medium  | Low risk | 20/12/2012 |
| DCM | MH096  | Potato Dextrose Agar  | Low risk | 22/04/2019 |
| DCM | M096   | Potato Dextrose Agar  | Low risk | 22/04/2019 |
| DCM | M5391  | PPLO Agar Base  | Low risk | 30/10/2018 |
| DCM | M1586  | PPLO Modified Broth Base w/o CV   | Low risk | 20/12/2012 |

|     |         |   |          |            |
|-----|---------|---|----------|------------|
| DCM | M899    | Preston Enrichment Broth Base (Campylobacter Enrichment Broth Base)               | Low risk | 20/12/2012 |
| DCM | MV899   | Preston Enrichment HiVeg™ Broth Base (Campylobacter Enrichment HiVeg™ Broth Base) | Low risk | 20/12/2012 |
| DCM | M956    | Propionibacter Isolation Agar Base  | Low risk | 20/12/2012 |
| DCM | M1697   | Proskauer Beck medium   | Low risk | 20/12/2012 |
| DCM | M085    | Pseudomonas Agar Base   | Low risk | 22/04/2019 |
| DCM | MV085   | Pseudomonas HiVeg Agar Base   | Low risk | 22/04/2019 |
| DCM | M406    | Pseudomonas Isolation Agar Base   | Low risk | 20/12/2012 |
| DCM | MCD406  | Pseudomonas Isolation HiCynth™ Agar   | Low risk | 25/08/2016 |
| DCM | MV406   | Pseudomonas Isolation HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M1489   | PYR Agar  | Low risk | 10/11/2020 |
| DCM | M1743   | R2A Agar, Modified  | Low risk | 22/04/2019 |
| DCM | MV1078  | RajHans HiVeg™ Medium (Salmonella Differential HiVeg™ Agar) (Twin Pack)           | Low risk | 20/12/2012 |
| DCM | M1078   | RajHans Medium (Salmonella Differential Agar) (Twin Pack)                         | Low risk | 20/12/2012 |
| DCM | M1453A  | Rapid HiColiform Broth w/Tryptophan   | Low risk | 22/04/2019 |
| DCM | MCD1465 | Rapid HiColiform HiCynth™ Agar  | Low risk | 10/11/2020 |
| DCM | M1465   | Rapid HiColiform™ Agar  | Low risk | 10/11/2020 |
| DCM | MV1465  | Rapid HiColiform™ HiVeg™ Agar   | Low risk | 10/11/2020 |
| DCM | MCD1491 | Rappaport Vassiliadis HiCynth™ Broth  | Low risk | 12/08/2015 |
| DCM | M1530   | Rappaport Vassiliadis R10 Medium  | Low risk | 20/12/2012 |
| DCM | MH1491  | Rappaport Vassiliadis Salmonella Enrichment Broth                                 | Low risk | 22/04/2019 |
| DCM | M1491   | Rappaport Vassiliadis Soya Broth (RVS Broth)                                      | Low risk | 20/12/2012 |
| DCM | M1448   | Rappaport Vassiliadis Soyabean Meal Broth (RVSM)                                  | Low risk | 20/12/2012 |
| DCM | MH443   | Reinforced Medium for Clostridia  | Low risk | 22/04/2019 |
| DCM | M1626   | Reuter's Sorbic Acid Agar Base  | Low risk | 20/12/2012 |
| DCM | M459    | Robinson Medium for Entamoeba (Twin Pack)   | Low risk | 20/12/2012 |
| DCM | M149    | Robinson's Cooked M Medium (R.C. Medium)  | Low risk | 16/12/2017 |
| DCM | M1899   | Rogosa Agar, Modified   | Low risk | 20/12/2012 |
| DCM | M130    | Rogosa SL Agar  | Low risk | 20/12/2012 |
| DCM | M958    | Rogosa SL Agar w/ 0.15% Bile  | Low risk | 20/12/2012 |
| DCM | M407    | Rogosa SL Broth   | Low risk | 20/12/2012 |
| DCM | MCD130  | Rogosa SL HiCynth™ Agar   | Low risk | 28/04/2017 |
| DCM | MV130   | Rogosa SL HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV407   | Rogosa SL HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M842    | Rose Bengal Agar Base   | Low risk | 20/12/2012 |
| DCM | M640    | Rose Bengal Chloramphenicol Agar  | Low risk | 22/04/2019 |
| DCM | MV640   | Rose Bengal Chloramphenicol HiVeg™ Agar   | Low risk | 22/04/2019 |
| DCM | M1972   | RPMI 1640 Agar w/ MOPS & 2% Glucose w/o Sodium Bicarbonate (Twin Pack)            | Low risk | 20/12/2012 |
| DCM | MV576   | RS HiVeg Medium Base  | Low risk | 22/04/2019 |

|     |         |   |          |            |
|-----|---------|---|----------|------------|
| DCM | M576    | RS Medium Base  | Low risk | 22/04/2019 |
| DCM | M409    | SABHI Agar Base   | Low risk | 20/12/2012 |
| DCM | MV409   | SABHI HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M1744   | Sabouraud Agar Glucose 4%   | Low risk | 20/12/2012 |
| DCM | M1067   | Sabouraud Chloramphenicol Agar  | Low risk | 20/12/2012 |
| DCM | MV1067  | Sabouraud Chloramphenicol HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | M664    | Sabouraud Cycloheximide Chloramphenicol Agar                                      | Low risk | 20/12/2012 |
| DCM | MV664   | Sabouraud Cycloheximide Chloramphenicol HiVeg™ Agar                               | Low risk | 20/12/2012 |
| DCM | MH063   | Sabouraud Dextrose Agar   | Low risk | 22/04/2019 |
| DCM | M063    | Sabouraud Dextrose Agar   | Low risk | 20/12/2012 |
| DCM | M286    | Sabouraud Dextrose Agar Base, Modified (Dextrose Agar Base, Emmons)               | Low risk | 20/12/2012 |
| DCM | MH033   | Sabouraud Dextrose Broth  | Low risk | 22/04/2019 |
| DCM | M033    | Sabouraud Dextrose Broth (Sabouraud Liquid Medium)                                | Low risk | 20/12/2012 |
| DCM | MCD063  | Sabouraud Dextrose HiCynth™ Agar  | Low risk | 12/08/2015 |
| DCM | MCD033  | Sabouraud Dextrose HiCynth™ Broth   | Low risk | 12/08/2015 |
| DCM | MV063   | Sabouraud Dextrose HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | MV286   | Sabouraud Dextrose HiVeg™ Agar Base, Modified (Dextrose HiVeg™ Agar Base, Emmons) | Low risk | 20/12/2012 |
| DCM | MV033   | Sabouraud Dextrose HiVeg™ Broth (Sabouraud Liquid HiVeg™ Medium)                  | Low risk | 20/12/2012 |
| DCM | M1313   | Sabouraud Dextrose Maltose Agar   | Low risk | 20/12/2012 |
| DCM | M1460   | Sabouraud Dextrose Maltose Broth  | Low risk | 20/12/2012 |
| DCM | MV1313  | Sabouraud Dextrose Maltose HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | MCD013  | Sabouraud Fluid HiCynth™ Medium   | Low risk | 12/08/2015 |
| DCM | M1472   | Sabouraud Glucose Agar Base w/ Antibiotics  | Low risk | 20/12/2012 |
| DCM | M062    | Sabouraud Maltose Agar  | Low risk | 20/12/2012 |
| DCM | M064    | Sabouraud Maltose Broth   | Low risk | 20/12/2012 |
| DCM | MV062   | Sabouraud Maltose HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV064   | Sabouraud Maltose HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M844    | Saccharose Broth  | Low risk | 20/12/2012 |
| DCM | M1619   | Sakazakii DHL Agar  | Low risk | 20/12/2012 |
| DCM | M942    | Saline Agar   | Low risk | 20/12/2012 |
| DCM | M1778   | Saline Lysine Decarboxylase Medium  | Low risk | 20/12/2012 |
| DCM | M1633   | Salmonella Agar (HiCrome™ RajHans Medium)   | Low risk | 20/12/2012 |
| DCM | M1634   | Salmonella Agar, Modified (HiCrome™ RajHans Medium, Modified)                     | Low risk | 20/12/2012 |
| DCM | M573    | Salmonella Agar, ONOZ   | Low risk | 20/12/2012 |
| DCM | M1078   | Salmonella Differential Agar (Twin Pack) (RajHans Medium)                         | Low risk | 20/12/2012 |
| DCM | M1082   | Salmonella Differential Agar, Modified (Twin Pack)                                | Low risk | 20/12/2012 |
| DCM | MCD1078 | Salmonella Differential HiCynth™ Agar (Twin Pack)                                 | Low risk | 25/08/2016 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | MV1078 | Salmonella Differential HiVeg™ Agar (RajHans HiVeg™ Medium) (Twin Pack) | Low risk | 20/12/2012 |
| DCM | MV1082 | Salmonella Differential HiVeg™ Agar, Modified (Twin Pack)               | Low risk | 20/12/2012 |
| DCM | MV573  | Salmonella HiVeg™ Agar, ONOZ  | Low risk | 20/12/2012 |
| DCM | M1767  | Salt Agar, Modified   | Low risk | 20/12/2012 |
| DCM | M1290  | Salt Broth, Modified  | Low risk | 20/12/2012 |
| DCM | M155   | Salt M Broth  | Low risk | 20/12/2012 |
| DCM | M821   | Salt Polymyxin Broth Base   | Low risk | 20/12/2012 |
| DCM | MV821  | Salt Polymyxin HiVeg™ Broth Base  | Low risk | 20/12/2012 |
| DCM | M1276  | Sauton's Fluid Medium Base  | Low risk | 20/12/2012 |
| DCM | M1535  | SBG Enrichment Broth (Twin Pack)  | Low risk | 20/12/2012 |
| DCM | M291   | Schaedler Agar  | Low risk | 20/12/2012 |
| DCM | M292   | Schaedler Broth   | Low risk | 20/12/2012 |
| DCM | MV291  | Schaedler HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV292  | Schaedler HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M1882  | Selective Broth for MRSA  | Low risk | 20/12/2012 |
| DCM | M052   | Selenite Broth (Selenite F Broth) (Twin Pack)                           | Low risk | 20/12/2012 |
| DCM | M970   | Selenite Broth Base w/o Biselenite                                      | Low risk | 20/12/2012 |
| DCM | M1079  | Selenite Cystine Broth Base w/o Biselenite                              | Low risk | 20/12/2012 |
| DCM | M1536  | Selenite F Broth w/ Dulcitol (Dulcitol Selenite Broth) (Twin Pack)      | Low risk | 20/12/2012 |
| DCM | M1534  | Selenite Mannitol Broth (Mannitol Selenite Broth) (Twin Pack)           | Low risk | 20/12/2012 |
| DCM | M1321  | Semisolid LM Medium   | Low risk | 20/12/2012 |
| DCM | M1282  | Semisolid Rappaport Vassiliadis Medium, Modified                        | Low risk | 22/04/2019 |
| DCM | M1998  | Semisolid RV Medium w/ 0.9% Agar  | Low risk | 25/08/2016 |
| DCM | MV296  | Sensitivity Test HiVeg™ Medium  | Low risk | 20/12/2012 |
| DCM | M296   | Sensitivity Test Medium   | Low risk | 20/12/2012 |
| DCM | M1301  | Sheep Blood Agar Base   | Low risk | 20/12/2012 |
| DCM | M1739  | Shepard's Differential Agar Base (A7 Agar Base)                         | Low risk | 20/12/2012 |
| DCM | M411   | Simmons Agar Base   | Low risk | 20/12/2012 |
| DCM | M099   | Simmons Citrate Agar  | Low risk | 20/12/2012 |
| DCM | M099S  | Simmons Citrate Agar  | Low risk | 20/12/2012 |
| DCM | M612A  | Slanetz and Bartley Medium w/o TTC                                      | Low risk | 10/11/2020 |
| DCM | M5296  | SM Tryptone Glucose Glycerin Medium                                     | Low risk | 25/11/2017 |
| DCM | M960   | Smibert's Semisolid Brucella Medium                                     | Low risk | 20/12/2012 |
| DCM | M106   | Snyder Test Agar (B.C.G. - Dextrose Agar)                               | Low risk | 20/12/2012 |
| DCM | MV106  | Snyder Test HiVeg™ Agar (B.C.G. - Dextrose HiVeg™ Agar)                 | Low risk | 20/12/2012 |
| DCM | M767   | Sodium Azide Crystal Violet Blood Agar Base                             | Low risk | 20/12/2012 |
| DCM | M1079B | Sodium Biselenite   | Low risk | 22/04/2019 |
| DCM | M298   | Sorbitol Agar (MacConkey Sorbitol Agar)                                 | Low risk | 20/12/2012 |
| DCM | MV298  | Sorbitol HiVeg™ Agar (MacConkey Sorbitol HiVeg™ Agar)                   | Low risk | 20/12/2012 |

|     |        |  |          |            |
|-----|--------|--|----------|------------|
| DCM | M299   | Sorbitol Iron Agar   | Low risk | 20/12/2012 |
| DCM | MV299  | Sorbitol Iron HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | M935   | Soya Peptone Yeast Extract Agar  | Low risk | 20/12/2012 |
| DCM | M1286  | Soyabean Bile Broth Base   | Low risk | 20/12/2012 |
| DCM | M290   | Soyabean Casein Digest Agar (Tryptone Soya Agar)   | Low risk | 22/04/2019 |
| DCM | M109   | Soyabean Casein Digest Agar w/ Yeast Extract and Hemin (Tryptone Soya Agar w/ Yeast Extract and Hemin) | Low risk | 20/12/2012 |
| DCM | M011   | Soyabean Casein Digest Medium (Tryptone Soya Broth)  | Low risk | 22/04/2019 |
| DCM | M323   | Soyabean Casein Digest Medium w/ 0.1% Agar (Tryptone Soya Broth w/ 0.1% Agar)                          | Low risk | 20/12/2012 |
| DCM | M207   | Soyabean Casein Digest Medium w/ Yeast Extract and Ferric pyrophosphate                                | Low risk | 20/12/2012 |
| DCM | M322   | Soyabean Casein Digest Medium w/o Dextrose (Tryptone SoyaBroth w/o Dextrose)                           | Low risk | 28/04/2017 |
| DCM | MV1286 | Soyabean HiVeg™ Broth Base   | Low risk | 20/12/2012 |
| DCM | MV011  | Soyabean HiVeg™ Medium   | Low risk | 22/04/2019 |
| DCM | MV323  | Soyabean HiVeg™ Medium w/ 0.1% Agar (Tryptone Soya HiVeg™ Broth w/ 0.1% Agar)                          | Low risk | 20/12/2012 |
| DCM | MV207  | Soyabean HiVeg™ Medium w/ Yeast Extract and Ferric pyrophosphate                                       | Low risk | 20/12/2012 |
| DCM | MV290  | SoyabeanHiVeg™ Agar  | Low risk | 22/04/2019 |
| DCM | MH011  | Soybean Casein Digest Medium (Casein Soybean Digest Broth)   | Low risk | 22/04/2019 |
| DCM | MH290  | Soybean-Casein Digest Agar (Casein Soyabean Digest Agar)   | Low risk | 22/04/2019 |
| DCM | M211   | Special Infusion Agar (BHI Agar)   | Low risk | 20/12/2012 |
| DCM | MV211  | Special Infusion Agar, HiVeg™ (BHI Agar, HiVeg™)   | Low risk | 20/12/2012 |
| DCM | M1613  | Special YM Medium  | Low risk | 20/12/2012 |
| DCM | M300   | Specimen Preservative Medium Base (SP Hajna)   | Low risk | 20/12/2012 |
| DCM | M445   | Spirit Blue Agar   | Low risk | 20/12/2012 |
| DCM | MV445  | Spirit Blue HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | M412   | Spirolate Broth, OMATA   | Low risk | 20/12/2012 |
| DCM | MV412  | Spirolate HiVeg™ Broth, OMATA  | Low risk | 20/12/2012 |
| DCM | MCD108 | SS HiCynth™ Agar (Salmonella Shigella HiCynth™ Agar)   | Low risk | 12/08/2015 |
| DCM | M108   | SS Agar (Salmonella Shigella Agar)   | Low risk | 20/12/2012 |
| DCM | M108D  | SS Agar (Salmonella Shigella Agar)   | Low risk | 16/12/2017 |
| DCM | M1979R | SS Agar Modified (w/sucrose)   | Low risk | 25/08/2016 |
| DCM | M1979  | SS Agar w/sucrose  | Low risk | 20/12/2012 |
| DCM | M1032  | SS Agar, Modified  | Low risk | 20/12/2012 |
| DCM | MV108  | SS HiVeg™ Agar (Salmonella Shigella HiVeg™ Agar)   | Low risk | 20/12/2012 |
| DCM | M1959  | SS Selective Agar, Improved  | Low risk | 20/12/2012 |
| DCM | M1703  | SSDC agar  | Low risk | 20/12/2012 |
| DCM | M1608  | β-Streptococcus Selective Agar Base  | Low risk | 20/12/2012 |
| DCM | M675   | Staib's Medium (Bird Seed Agar)  | Low risk | 20/12/2012 |
| DCM | M883   | Standard Infusion Agar   | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | MV883  | Standard Infusion Agar, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M116   | Standard Nutrient Broth (H.S. Vaccine Medium)                                       | Low risk | 20/12/2012 |
| DCM | MV116  | Standard Nutrient HiVeg™ Broth (H.S. Vaccine HiVeg™ Medium)                         | Low risk | 20/12/2012 |
| DCM | M578   | Standard Staphylococcus Broth   | Low risk | 20/12/2012 |
| DCM | MV578  | Standard Staphylococcus HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M156   | Staphylococcus Agar No. 110 w/ Azide  | Low risk | 20/12/2012 |
| DCM | M521   | Staphylococcus Agar No.110  | Low risk | 20/12/2012 |
| DCM | MV521  | Staphylococcus HiVeg™ Agar No. 110  | Low risk | 20/12/2012 |
| DCM | M1965  | Stenotrophomonas Selective Agar Base  | Low risk | 20/12/2012 |
| DCM | M1840R | Streptococcus Agalactiae Selective Agar Base (HiCrome™ Strep B Selective Agar Base) | Low risk | 30/10/2018 |
| DCM | M465   | Streptococcus Enrichment Broth (SE Broth)   | Low risk | 20/12/2012 |
| DCM | MV465  | Streptococcus Enrichment HiVeg™ Broth (SE HiVeg™ Broth)                             | Low risk | 20/12/2012 |
| DCM | M304   | Streptococcus Selection Agar  | Low risk | 20/12/2012 |
| DCM | M303   | Streptococcus Selection Broth   | Low risk | 20/12/2012 |
| DCM | MV304  | Streptococcus Selection HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | MV303  | Streptococcus Selection HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M1735  | Stuart Medium w/o Methylene Blue with Charcoal                                      | Low risk | 20/12/2012 |
| DCM | M306   | Stuart Transport Medium (Transport Medium, Stuart)                                  | Low risk | 20/12/2012 |
| DCM | M1131  | Stuart Transport Medium w/o Methylene Blue  | Low risk | 20/12/2012 |
| DCM | M1203  | Stuart Transport Medium w/o Sodium Glycerophosphate                                 | Low risk | 20/12/2012 |
| DCM | M308   | Sulpha Sensitivity Test Agar  | Low risk | 20/12/2012 |
| DCM | MV837  | T.S.C./S.F.P. HiVeg™ Agar Base (Perfringens HiVeg™ Agar Base)                       | Low risk | 20/12/2012 |
| DCM | M100   | TB Broth Base   | Low risk | 20/12/2012 |
| DCM | M034   | TB Broth Base w/o Tween 80  | Low risk | 20/12/2012 |
| DCM | MV100  | TB HiVeg™ Broth Base  | Low risk | 20/12/2012 |
| DCM | MV034  | TB HiVeg™ Broth Base w/o Tween 80   | Low risk | 20/12/2012 |
| DCM | M189   | TCBS Agar   | Low risk | 20/12/2012 |
| DCM | M870   | TCBS Agar (Selective)   | Low risk | 20/12/2012 |
| DCM | M870A  | TCBS Agar, Modified   | Low risk | 20/12/2012 |
| DCM | MCD870 | TCBS HiCynth™ Agar (Selective)  | Low risk | 25/08/2016 |
| DCM | MV189  | TCBS HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | MV870  | TCBS HiVeg™ Agar (Selective)  | Low risk | 20/12/2012 |
| DCM | M529   | Teepol Broth (Twin Pack)  | Low risk | 10/11/2020 |
| DCM | MV529  | Teepol HiVeg™ Broth (Twin Pack)   | Low risk | 10/11/2020 |
| DCM | M1260  | Tellurite Blood Agar Base   | Low risk | 20/12/2012 |
| DCM | M448   | Tellurite Glycine Agar Base   | Low risk | 20/12/2012 |
| DCM | M616   | Tergitol-7 Agar Base  | Low risk | 20/12/2012 |
| DCM | M850   | Tergitol-7 Agar H   | Low risk | 20/12/2012 |
| DCM | M851   | Tergitol-7 Broth  | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | MV616  | Tergitol-7 HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | MV850  | Tergitol-7 HiVeg™ Agar H  | Low risk | 20/12/2012 |
| DCM | MV851  | Tergitol-7 HiVeg™ Broth   | Low risk | 20/12/2012 |
| DCM | M032   | Tetrathionate Broth Base (w/o Iodine and BG) (Fluid Tetrathionate Medium w/o Iodine and BG)                                 | Low risk | 20/12/2012 |
| DCM | MV032  | Tetrathionate HiVeg™ Broth Base (w/o Iodine and BG) (Fluid Tetrathionate HiVeg™ Medium w/o Iodine and BG)                   | Low risk | 20/12/2012 |
| DCM | MV413  | Thayer Martin HiVeg™ Medium Base  | Low risk | 20/12/2012 |
| DCM | M413   | Thayer Martin Medium Base   | Low risk | 20/12/2012 |
| DCM | M610   | Thiogel Medium  | Low risk | 20/12/2012 |
| DCM | M608   | Thioglycollate Agar   | Low risk | 20/12/2012 |
| DCM | M010   | Thioglycollate Broth, Alternative ( Alternative Thioglycollate Medium)(NIH Thioglycollate Broth)                            | Low risk | 20/12/2012 |
| DCM | MCD010 | Thioglycollate HiCynth™ Broth, Alternative ( Alternative Thioglycollate HiCynth™ Medium)(NIH Thioglycollate HiCynth™ Broth) | Low risk | 12/08/2015 |
| DCM | MV608  | Thioglycollate HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | MV010  | Thioglycollate HiVeg™ Broth, Alternative ( Alternative Thioglycollate HiVeg™ Medium)(NIH HiVeg™ Thioglycollate Broth)       | Low risk | 20/12/2012 |
| DCM | MV195  | Thioglycollate HiVeg™ Medium, Linden (Brewer Thioglycollate HiVeg™ Medium, Modified)  | Low risk | 20/12/2012 |
| DCM | M979   | Thioglycollate Medium w/ Hemin and Vitamin K  | Low risk | 20/12/2012 |
| DCM | M195   | Thioglycollate Medium, Linden (Brewer Thioglycollate Medium, Modified)  | Low risk | 20/12/2012 |
| DCM | M853   | Thiol Broth   | Low risk | 20/12/2012 |
| DCM | MV853  | Thiol HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | MV852  | Thiol HiVeg™ Medium   | Low risk | 20/12/2012 |
| DCM | M852   | Thiol Medium  | Low risk | 20/12/2012 |
| DCM | M314   | Tinsdale Agar Base  | Low risk | 20/12/2012 |
| DCM | MV314  | Tinsdale HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M313   | Todd Hewitt Broth   | Low risk | 20/12/2012 |
| DCM | MV313  | Todd Hewitt HiVeg™ Broth  | Low risk | 20/12/2012 |
| DCM | M2127  | Todd Hewitt Broth w/colistin & Nalidixic Acid   | Low risk | 17/06/2021 |
| DCM | M879   | Tomato Juice Agar, Special  | Low risk | 20/12/2012 |
| DCM | MV879  | Tomato Juice HiVeg™ Agar, Special   | Low risk | 20/12/2012 |
| DCM | M1149  | Transgrow Medium Base   | Low risk | 20/12/2012 |
| DCM | M315   | Transport Charcoal Medium   | Low risk | 20/12/2012 |
| DCM | M1487  | Transport Liquid Medium   | Low risk | 20/12/2012 |
| DCM | M306   | Transport Medium Stuart (Stuart Transport Medium)   | Low risk | 20/12/2012 |
| DCM | M202   | Transport Medium w/o Charcoal (Cary - Blair Medium Base)  | Low risk | 20/12/2012 |
| DCM | M684   | Transport Medium, Amies w/o Charcoal  | Low risk | 20/12/2012 |
| DCM | M665   | Trichomonas Agar Base   | Low risk | 20/12/2012 |
| DCM | M1204  | Trichomonas Broth Base No. 2  | Low risk | 20/12/2012 |

|     |        |  |          |            |
|-----|--------|--|----------|------------|
| DCM | M305   | Trichomonas Broth Base, Kupferberg (Kupferberg Trichomonas Broth Base)               | Low risk | 20/12/2012 |
| DCM | MV665  | Trichomonas HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | MV305  | Trichomonas HiVeg™ Broth Base, Kupferberg (Kupferberg Trichomonas HiVeg™ Broth Base) | Low risk | 20/12/2012 |
| DCM | MV460  | Trichomonas Modified CPLM HiVeg™ Medium Base (Modified CPLM HiVeg™ Medium Base)      | Low risk | 20/12/2012 |
| DCM | M460   | Trichomonas Modified CPLM Medium Base (Modified CPLM Medium Base)                    | Low risk | 20/12/2012 |
| DCM | M531   | Trichophyton Agar-1  | Low risk | 20/12/2012 |
| DCM | M532   | Trichophyton Agar-2  | Low risk | 20/12/2012 |
| DCM | M533   | Trichophyton Agar-3  | Low risk | 20/12/2012 |
| DCM | M534   | Trichophyton Agar-4  | Low risk | 20/12/2012 |
| DCM | M535   | Trichophyton Agar-5  | Low risk | 20/12/2012 |
| DCM | M536   | Trichophyton Agar-6  | Low risk | 20/12/2012 |
| DCM | M152   | Trichophyton Agar-7  | Low risk | 20/12/2012 |
| DCM | MV531  | Trichophyton HiVeg™ Agar-1   | Low risk | 20/12/2012 |
| DCM | MV532  | Trichophyton HiVeg™ Agar-2   | Low risk | 20/12/2012 |
| DCM | MV533  | Trichophyton HiVeg™ Agar-3   | Low risk | 20/12/2012 |
| DCM | MV534  | Trichophyton HiVeg™ Agar-4   | Low risk | 20/12/2012 |
| DCM | MV535  | Trichophyton HiVeg™ Agar-5   | Low risk | 20/12/2012 |
| DCM | M021   | Triple Sugar Iron Agar   | Low risk | 22/04/2019 |
| DCM | MV021  | Triple Sugar Iron HiVeg™ Agar  | Low risk | 22/04/2019 |
| DCM | M1028  | Tryptic Digest Broth(Field's Tryptic Digest Broth)                                   | Low risk | 20/12/2012 |
| DCM | MV1028 | Tryptic Digest Broth, HiVeg™ (Field's Tryptic Digest Broth, HiVeg™)                  | Low risk | 20/12/2012 |
| DCM | M1591  | Tryptone Bile Glucuronic Agar (TBX Agar)   | Low risk | 22/04/2019 |
| DCM | M463   | Tryptone Broth (Tryptone Water)  | Low risk | 22/04/2019 |
| DCM | MV364  | Tryptone Nitrate HiVeg™ Medium (Indole Nitrate HiVeg™ Medium)                        | Low risk | 20/12/2012 |
| DCM | M364   | Tryptone Nitrate Medium (Indole Nitrate Medium)                                      | Low risk | 20/12/2012 |
| DCM | M969   | Tryptone Peptone Glucose Yeast Extract Broth Base w/o Trypsin                        | Low risk | 20/12/2012 |
| DCM | MV969  | Tryptone Peptone Glucose Yeast Extract HiVeg™ Broth Base w/o Trypsin                 | Low risk | 20/12/2012 |
| DCM | M323   | Tryptone Soya Broth w/ 0.1% Agar (Soyabean Casein Digest Medium w/ 0.1% Agar)        | Low risk | 20/12/2012 |
| DCM | MV323  | Tryptone Soya HiVeg™ Broth w/ 0.1% Agar (Soyabean HiVeg™ Medium w/ 0.1% Agar)        | Low risk | 20/12/2012 |
| DCM | M1948  | Tryptone Soya Serum Bacitracin Vancomycin Agar (TSBV)                                | Low risk | 08/12/2017 |
| DCM | M1217  | Tryptone Sucrose Tetrazolium Agar Base (TSTA)  | Low risk | 20/12/2012 |
| DCM | M1056  | Tryptone Tellurite Agar Base   | Low risk | 20/12/2012 |
| DCM | MV463  | Tryptone Water, HiVeg™ (Tryptone Broth,HiVeg™)                                       | Low risk | 22/04/2019 |
| DCM | M1975  | Tryptone yeast extract cystine w/sucrose and w/O bacitracin agar (TYCSB)             | Low risk | 20/12/2012 |
| DCM | M2046I | Tryptone Yeast Sodium Sulphite Agar Base   | Low risk | 10/11/2020 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | M538   | Tryptose Agar   | Low risk | 20/12/2012 |
| DCM | M996   | Tryptose Agar w/ Thiamine HCl   | Low risk | 20/12/2012 |
| DCM | MV996  | Tryptose Agar w/ Thiamine HCl, HiVeg™   | Low risk | 20/12/2012 |
| DCM | MV538  | Tryptose Agar, HiVeg™   | Low risk | 20/12/2012 |
| DCM | M097   | Tryptose Blood Agar Base  | Low risk | 20/12/2012 |
| DCM | M450   | Tryptose Blood Agar Base w/ Yeast Extract   | Low risk | 20/12/2012 |
| DCM | MV450  | Tryptose Blood Agar Base w/ Yeast Extract, HiVeg™                                 | Low risk | 20/12/2012 |
| DCM | MV097  | Tryptose Blood Agar Base, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M177   | Tryptose Broth  | Low risk | 20/12/2012 |
| DCM | M997   | Tryptose Broth w/ Thiamine HCl  | Low risk | 20/12/2012 |
| DCM | MV177  | Tryptose Broth, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M5393  | Tryptose Phosphate Broth  | Low risk | 30/10/2018 |
| DCM | M093   | Tryptose Phosphate Broth  | Low risk | 20/12/2012 |
| DCM | MV093  | Tryptose Phosphate Broth, HiVeg™  | Low risk | 20/12/2012 |
| DCM | M1532  | Tryptose Phosphate Broth, Modified  | Low risk | 20/12/2012 |
| DCM | M093G  | Tryptose Phosphate Broth, Sterile   | Low risk | 22/04/2019 |
| DCM | M2060  | Tryptose Serum Agar Base  | Low risk | 10/11/2020 |
| DCM | M2019  | Tryptose Serum Broth Base(Modified Newin  | Low risk | 25/08/2016 |
| DCM | M837   | Tryptose Sulphite Cycloserine (T.S.C. / S.F.P.) Agar Base (Perfringens Agar Base) | Low risk | 20/12/2012 |
| DCM | M1780  | TS Saline Agar (Triple Sugar Saline Iron Agar)                                    | Low risk | 20/12/2012 |
| DCM | M2016  | TSB w/6.5% NaCl   | Low risk | 25/08/2016 |
| DCM | M1220  | TTC Broth Base (Triclosan Ticarcillin Chlorate Broth)                             | Low risk | 20/12/2012 |
| DCM | MV1220 | TTC HiVeg™ Broth Base   | Low risk | 20/12/2012 |
| DCM | M1912  | Tween Esterase Test Agar Base   | Low risk | 20/12/2012 |
| DCM | M1817  | Universal Fastidious Culture Agar   | Low risk | 20/12/2012 |
| DCM | M1818  | Universal Fastidious Culture Broth  | Low risk | 10/11/2020 |
| DCM | M112S  | Urea Agar Base (Christensen)  | Low risk | 20/12/2012 |
| DCM | M112   | Urea Agar Base (Christensen) (Autoclavable)                                       | Low risk | 20/12/2012 |
| DCM | M112A  | Urea Agar Base (Filter Sterilizable) (w/o Agar)                                   | Low risk | 20/12/2012 |
| DCM | M112I  | Urea Agar Base, Christensen   | Low risk | 20/12/2012 |
| DCM | M111A  | Urea Broth (Filter Sterilizable)  | Low risk | 20/12/2012 |
| DCM | M111   | Urea Broth Base (Diagnostic Stuart's Urea Broth Base)                             | Low risk | 20/12/2012 |
| DCM | MV112  | Urea HiVeg™ Agar Base (Christensen) (Autoclavable)                                | Low risk | 20/12/2012 |
| DCM | M1784I | Urea Indole Broth, Modified   | Low risk | 20/12/2012 |
| DCM | M1784  | Urea Indole Medium  | Low risk | 20/12/2012 |
| DCM | M328   | V Infusion Agar   | Low risk | 20/12/2012 |
| DCM | M329   | V Infusion Broth  | Low risk | 20/12/2012 |
| DCM | M1057  | Vaginalis Agar Base   | Low risk | 20/12/2012 |
| DCM | M1763  | Vancomycin Resistant Enterococci (VRE) Agar Base                                  | Low risk | 20/12/2012 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | M1762  | Vancomycin Resistant Enterococci (VRE) Broth Base                   | Low risk | 20/12/2012 |
| DCM | M416   | Veillonella Agar Base   | Low risk | 20/12/2012 |
| DCM | MV416  | Veillonella HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M820   | Vibrio Agar   | Low risk | 20/12/2012 |
| DCM | MV820  | Vibrio HiVeg™ Agar  | Low risk | 20/12/2012 |
| DCM | M049   | Violet Red Bile Agar  | Low risk | 28/04/2017 |
| DCM | M049A  | Violet Red Bile Agar  | Low risk | 16/12/2017 |
| DCM | M1684  | Violet Red Bile Agar w/ Glucose and Lactose                         | Low risk | 22/04/2019 |
| DCM | MH581  | Violet Red Bile Glucose Agar  | Low risk | 22/04/2019 |
| DCM | M581   | Violet Red Bile Glucose Agar w/o Lactose                            | Low risk | 25/11/2017 |
| DCM | MCD581 | Violet Red Bile Glucose HiCynth™ Agar w/o Lactose                   | Low risk | 04/07/2018 |
| DCM | MV581  | Violet Red Bile Glucose HiVeg™ Agar w/o Lactose                     | Low risk | 04/07/2018 |
| DCM | MCD049 | Violet Red Bile HiCynth™ Agar                                       | Low risk | 28/04/2017 |
| DCM | MV049  | Violet Red HiVeg™ Agar  | Low risk | 28/04/2017 |
| DCM | MCD023 | Vogel Johnson HiCynth™ Agar Base w/o Tellurite (V.J. HiCynth™ Agar) | Low risk | 12/08/2015 |
| DCM | M023   | Vogel-Johnson Agar Base w/o Tellurite (V.J. Agar)                   | Low risk | 20/12/2012 |
| DCM | MU023  | Vogel-Johnson Agar Medium   | Low risk | 20/12/2012 |
| DCM | MV023  | Vogel-Johnson HiVeg™ Agar Base w/o Tellurite (V. J. HiVeg™ Agar)    | Low risk | 20/12/2012 |
| DCM | MV662  | VP HiVeg™ Medium  | Low risk | 20/12/2012 |
| DCM | M662   | VP Medium   | Low risk | 20/12/2012 |
| DCM | M626   | Wagatsuma Agar Base   | Low risk | 20/12/2012 |
| DCM | MV626  | Wagatsuma HiVeg™ Agar Base  | Low risk | 20/12/2012 |
| DCM | M1059  | Wayne Sulphatase Agar Base  | Low risk | 20/12/2012 |
| DCM | M832   | Wilkins Chalgren Anaerobic Agar Base                                | Low risk | 20/12/2012 |
| DCM | M863   | Wilkins Chalgren Anaerobic Broth Base                               | Low risk | 20/12/2012 |
| DCM | MV832  | Wilkins Chalgren Anaerobic HiVeg™ Agar Base                         | Low risk | 20/12/2012 |
| DCM | MV863  | Wilkins Chalgren Anaerobic HiVeg™ Broth Base                        | Low risk | 25/08/2016 |
| DCM | M331   | Wilson Blair Agar Base  | Low risk | 20/12/2012 |
| DCM | M332   | Wilson Blair Agar w/ BG   | Low risk | 20/12/2012 |
| DCM | MV331  | Wilson Blair HiVeg™ Agar Base                                       | Low risk | 20/12/2012 |
| DCM | MV332  | Wilson Blair HiVeg™ Agar w/ BG                                      | Low risk | 20/12/2012 |
| DCM | MV031  | XLD HiVeg™ Agar   | Low risk | 20/12/2012 |
| DCM | M1147  | XLT4 Agar Base  | Low risk | 20/12/2012 |
| DCM | MV1147 | XLT4 HiVeg™ Agar Base   | Low risk | 20/12/2012 |
| DCM | M336   | Xylose Lysine Agar Base   | Low risk | 20/12/2012 |
| DCM | M031   | Xylose Lysine Deoxycholate Agar (XLD Agar)                          | Low risk | 20/12/2012 |
| DCM | MCD031 | Xylose Lysine Deoxycholate HiCynth™ Agar (XLD HiCynth™ Agar)        | Low risk | 12/08/2015 |
| DCM | MH031  | Xylose-Lysine-Deoxycholate Agar                                     | Low risk | 22/04/2019 |

|     |            |   |          |            |
|-----|------------|---|----------|------------|
| DCM | M424       | Yeast Malt Agar (YM Agar) (ISP Medium No. 2)                        | Low risk | 22/04/2019 |
| DCM | M425       | Yeast Malt Broth (YM Broth)   | Low risk | 20/12/2012 |
| DCM | MV424      | Yeast Malt HiVeg™ Agar (YM HiVeg™ Agar)                             | Low risk | 22/04/2019 |
| DCM | MV425      | Yeast Malt HiVeg™ Broth (YM HiVeg™ Broth)                           | Low risk | 20/12/2012 |
| DCM | M1421      | YEP Agar  | Low risk | 30/10/2018 |
| DCM | M1823      | YEP Agar, Modified  | Low risk | 10/11/2020 |
| DCM | M1367      | Yersinia Enrichment Broth Base                                      | Low risk | 20/12/2012 |
| DCM | M843       | Yersinia Selective Agar Base  | Low risk | 20/12/2012 |
| DCM | M1861      | Yersinia Selective Broth Base                                       | Low risk | 20/12/2012 |
| DCM | MV843      | Yersinia Selective HiVeg™ Agar Base                                 | Low risk | 20/12/2012 |
| DCM | EC211CR    | BHI Agar (HiEncap™ water-soluble capsule)                           | Low risk | 25/08/2016 |
| DCM | EC210CR    | BHI Broth (HiEncap™ water-soluble capsule)                          | Low risk | 25/08/2016 |
| DCM | EC073DR    | Blood Agar Base (HiEncap™ water-soluble capsule)                    | Low risk | 25/08/2016 |
| DCM | EC1297ACR  | HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule) | Low risk | 25/08/2016 |
| DCM | EC1297ARDR | HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule) | Low risk | 25/08/2016 |
| DCM | EC1297ADR  | HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule) | Low risk | 25/08/2016 |
| DCM | EC1674CCLR | HiCrome™ MeReSa Agar Base (HiEncap™ water-soluble capsule)          | Low risk | 25/08/2016 |
| DCM | EC1353CCLR | HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)                  | Low risk | 25/08/2016 |
| DCM | EC1353CR   | HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)                  | Low risk | 25/08/2016 |
| DCM | EC1353DR   | HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)                  | Low risk | 25/08/2016 |
| DCM | EC211CCL   | HiEncap™ BHI Agar (HiEncap™ Special Infusion Agar)                  | Low risk | 12/08/2015 |
| DCM | EC210D     | HiEncap™ BHI Broth  | Low risk | 12/08/2015 |
| DCM | EC210CCL   | HiEncap™ BHI Broth  | Low risk | 12/08/2015 |
| DCM | EC073D     | HiEncap™ Blood Agar Base  | Low risk | 12/08/2015 |
| DCM | EC073CCL   | HiEncap™ Blood Agar Base  | Low risk | 12/08/2015 |
| DCM | EC081CCL   | HiEncap™ MacConkey Agar w/0.15% Bile Salt                           | Low risk | 12/08/2015 |
| DCM | EC082ACCL  | HiEncap™ MacConkey Agar w/o CV, NaCl w/Bile Salts                   | Low risk | 12/08/2015 |
| DCM | EC173CCL   | HiEncap™ Mueller Hinton Agar  | Low risk | 12/08/2015 |
| DCM | EC173D     | HiEncap™ Mueller Hinton Agar  | Low risk | 12/08/2015 |
| DCM | EC1084CCL  | HiEncap™ Mueller Hinton Agar No.2                                   | Low risk | 12/08/2015 |
| DCM | EC1084D    | HiEncap™ Mueller Hinton Agar No.2                                   | Low risk | 12/08/2015 |
| DCM | EC391CCL   | HiEncap™ Mueller Hinton Broth                                       | Low risk | 12/08/2015 |
| DCM | EC391D     | HiEncap™ Mueller Hinton Broth                                       | Low risk | 12/08/2015 |
| DCM | EC001DR    | HiEncap™ Nutrient Agar  | Low risk | 25/08/2016 |
| DCM | EC001CCL   | HiEncap™ Nutrient Agar  | Low risk | 12/08/2015 |
| DCM | EC001D     | HiEncap™ Nutrient Agar  | Low risk | 12/08/2015 |
| DCM | EC002CCL   | HiEncap™ Nutrient Broth   | Low risk | 12/08/2015 |
| DCM | EC002D     | HiEncap™ Nutrient Broth   | Low risk | 12/08/2015 |

|     |           |  |          |            |
|-----|-----------|--|----------|------------|
| DCM | EC002M    | HiEncap™ Nutrient Broth  | Low risk | 12/08/2015 |
| DCM | EC091D    | HiEncap™ Plate Count Agar  | Low risk | 16/12/2017 |
| DCM | EC091CCL  | HiEncap™ Plate Count Agar  | Low risk | 16/12/2017 |
| DCM | EC063CCL  | HiEncap™ Sabouraud Dextrose Agar                                     | Low risk | 12/08/2015 |
| DCM | EC033CCL  | HiEncap™ Sabouraud Dextrose Broth                                    | Low risk | 12/08/2015 |
| DCM | EC033D    | HiEncap™ Sabouraud Dextrose Broth                                    | Low risk | 12/08/2015 |
| DCM | EC173DR   | Mueller Hinton Agar (HiEncap™ water-soluble capsule)                 | Low risk | 25/08/2016 |
| DCM | EC1084DR  | Mueller Hinton Agar No.2 (HiEncap™ water-soluble capsule)            | Low risk | 25/08/2016 |
| DCM | EC391CR   | Mueller Hinton Broth (HiEncap™ water-soluble capsule)                | Low risk | 25/08/2016 |
| DCM | EC002CR   | Nutrient Broth (HiEncap™ water-soluble capsule)                      | Low risk | 25/08/2016 |
| DCM | EC063CCLR | Sabouraud Dextrose Agar (HiEncap™ water-soluble capsule)             | Low risk | 25/08/2016 |
| DCM | EC033CR   | Sabouraud Dextrose Broth (HiEncap™ water-soluble capsule)            | Low risk | 25/08/2016 |
| DCM | EC031CCLR | Xylose Deoxycholate Agar (XLD Agar) (HiEncap™ water-soluble capsule) | Low risk | 25/08/2016 |
| DCM | GM618     | Alkaline Peptone Water, Granulated                                   | Low Risk | 12/08/2015 |
| DCM | GM491     | Anaerobic Agar (Brewer) , Granulated                                 | Low Risk | 12/08/2015 |
| DCM | GM672     | Asparagine Broth (Coccidioidin and Histoplasmin Broth) , Granulated  | Low Risk | 12/08/2015 |
| DCM | GM043     | Baird Parker Agar Base, Granulated                                   | Low Risk | 12/08/2015 |
| DCM | GM1091    | Baird Staphylococcus Enrichment Broth Base, Granulated               | Low risk | 10/11/2020 |
| DCM | GM211     | BHI Agar (Special Infusion Agar) , Granulated                        | Low Risk | 12/08/2015 |
| DCM | GM210     | BHI Broth, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM217     | Bi.G.G.Y. Agar (Nickerson Medium) , Granulated                       | Low Risk | 12/08/2015 |
| DCM | GM027     | Bismuth Sulphite Agar, Granulated                                    | Low Risk | 12/08/2015 |
| DCM | GM073     | Blood Agar Base (Infusion Agar) , Granulated                         | Low Risk | 12/08/2015 |
| DCM | GM073R    | Blood Agar Base (Infusion Agar) w/o Blood, Granulated                | Low risk | 25/08/2016 |
| DCM | GM834A    | Blood Agar Base No. 2 w/ 1.2% Agar, Granulated                       | Low Risk | 12/08/2015 |
| DCM | GM016A    | Brilliant Green Agar Base w/ 1.2% Agar, Granulated                   | Low Risk | 12/08/2015 |
| DCM | GM971     | Brilliant Green Agar Base w/ Phosphates, Granulated                  | Low risk | 20/12/2012 |
| DCM | GM074     | Brucella Agar Base, Granulated                                       | Low Risk | 12/08/2015 |
| DCM | GM614     | Buffered Peptone Water , Granulated                                  | Low risk | 22/04/2019 |
| DCM | GM1275    | Buffered Peptone Water w/ NaCl, Granulated                           | Low Risk | 12/08/2015 |
| DCM | GMH1275   | Buffered Sodium Chloride-Peptone Solution pH 7.0 , Granulated        | Low risk | 22/04/2019 |
| DCM | GM792     | C.L.E.D. Agar w/ Bromo Thymol Blue, Granulated                       | Low Risk | 12/08/2015 |
| DCM | GMH024    | Cetrimide Agar , Granulated  | Low risk | 22/04/2019 |
| DCM | GM024     | Cetrimide Agar Base, Granulated                                      | Low Risk | 12/08/2015 |
| DCM | GM497     | Clostridial Agar, Granulated   | Low risk | 25/08/2016 |
| DCM | GMH144    | Columbia Agar , Granulated   | Low risk | 22/04/2019 |
| DCM | GM144     | Columbia Blood Agar Base, Granulated                                 | Low Risk | 12/08/2015 |
| DCM | GM188     | D.T.M. Agar Base (Dermatophyte Test Agar Base) , Granulated          | Low Risk | 12/08/2015 |

|     |         |  |          |            |
|-----|---------|--|----------|------------|
| DCM | GM030   | Deoxycholate Agar, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM065   | Deoxycholate Citrate Agar, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM286   | Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified) , Granulated                       | Low Risk | 12/08/2015 |
| DCM | GM1129  | Dichloran Glycerol Medium Base , Granulated  | Low risk | 22/04/2019 |
| DCM | GM1603  | Differential Reinforced Clostridial Agar, Granulated   | Low risk | 10/11/2020 |
| DCM | GM127   | EC Broth, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM317   | EMB Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM022   | EMB Agar, Levine, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM029   | Endo Agar, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM029R  | Endo Agar, Special   | Low risk | 25/08/2016 |
| DCM | GM1075  | Endo Agar, Modified, Granulated  | Low Risk | 12/08/2015 |
| DCM | GMH287  | Enterobacteria Enrichment Broth, Mossel , Granulated   | Low risk | 22/04/2019 |
| DCM | GM013   | Fluid Sabouraud Medium (Sabouraud Medium, Fluid) , Granulated  | Low Risk | 12/08/2015 |
| DCM | GM025   | Fluid Selenite Cystine Medium (Selenite Cystine Broth) (Twin Pack) , Granulated                        | Low Risk | 12/08/2015 |
| DCM | GM032   | Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth Base w/o Iodine and BG) , Granulated | Low Risk | 12/08/2015 |
| DCM | GM009   | Fluid Thioglycollate medium (Thioglycollate medium Fluid) , Granulated                                 | Low risk | 22/04/2019 |
| DCM | GM434   | GC Agar Base, Granulated   | Low Risk | 04/07/2018 |
| DCM | GM070   | Glucose Phosphate Broth (Buffered Glucose Broth) , Granulated  | Low risk | 12/08/2015 |
| DCM | GM070R  | Glucose Phosphate Broth (Buffered Glucose Broth) , Granulated  | Low risk | 04/07/2018 |
| DCM | GMV070  | Glucose Phosphate HiVeg™ Broth (Buffered Glucose HiVeg™ Broth) , Granulated                            | Low risk | 20/12/2012 |
| DCM | GM242   | GN Broth, Hajna, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM467   | Hektoen Enteric Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM1297A | HiCrome™ Candida Differential Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM1353  | HiCrome™ UTI Agar, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM1007  | KF Streptococcus Agar Base w/ BCP, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM1232  | Kimmig Fungi Agar Base, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM1543  | King's Medium A Base, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM078   | Kligler Iron Agar, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM641   | Lactobacillus MRS Agar (MRS Agar) , Granulated   | Low Risk | 12/08/2015 |
| DCM | GM369   | Lactobacillus MRS Broth (MRS Broth) , Granulated   | Low Risk | 12/08/2015 |
| DCM | GM1003  | Lactose Broth , Granulated   | Low risk | 22/04/2019 |
| DCM | GM080   | Lauryl Sulphate Broth (Lauryl Tryptose Broth) , Granulated   | Low risk | 22/04/2019 |
| DCM | GM1380  | Leifson Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM890A  | Listeria Enrichment Medium Base (UVM) , Granulated   | Low Risk | 12/08/2015 |
| DCM | GM1064  | Listeria Identification Agar Base (PALCAM) , Granulated  | Low risk | 22/04/2019 |
| DCM | GM1090  | Listeria Identification Broth Base (PALCAM) , Granulated   | Low risk | 22/04/2019 |

|     |         |   |          |            |
|-----|---------|---|----------|------------|
| DCM | GM1145  | Listeria Oxford Medium Base, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM889   | Listeria Selective Broth Base, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM1865  | Listeria Selective Enrichment Broth , Granulated  | Low risk | 22/04/2019 |
| DCM | GM1001  | LM Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM162   | Lowenstein Jensen Medium Base (L.J. Medium) , Granulated  | Low Risk | 12/08/2015 |
| DCM | GMH081  | MacConkey Agar , Granulated   | Low risk | 22/04/2019 |
| DCM | GM081   | MacConkey Agar w/0.15% Bile Salts,CV and NaCL, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM082A  | MacConkey Agar w/o CV,NaCL w/0.5% Bile Salts, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM082   | MacConkey Agar w/o CV,NaCLw/0.5% Sodium Taurocholate, Granulated  | Low Risk | 12/08/2015 |
| DCM | GMH083  | MacConkey Broth , Granulated  | Low risk | 22/04/2019 |
| DCM | GM083   | MacConkey Broth Purple w/BCP , Granulated   | Low risk | 22/04/2019 |
| DCM | GM137   | Malt Extract Agar Base (w/ Mycological Peptone) , Granulated  | Low Risk | 12/08/2015 |
| DCM | GM255   | Malt Extract Broth Base, Granulated   | Low Risk | 12/08/2015 |
| DCM | GMH118  | Mannitol Salt Agar , Granulated   | Low risk | 22/04/2019 |
| DCM | GM118   | Mannitol Salt Agar Base , Granulated  | Low risk | 12/08/2015 |
| DCM | GM1030  | Maximum Recovery Diluent , Granulated   | Low risk | 22/04/2019 |
| DCM | GM1170  | Modified Czapek Dox Agar, Granulated  | Low risk | 25/08/2016 |
| DCM | GM1285  | Modified EC Broth Base, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM1286I | Modified Soyabean Bile Broth Base , Granulated  | Low risk | 22/04/2019 |
| DCM | GM1084  | Mueller Hinton Agar No. 2, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM173   | Mueller Hinton Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM391   | Mueller Hinton Broth, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM636   | MYP Agar Base (Phenol Red Egg Yolk Polymyxin Agar Base) , Granulated                                    | Low Risk | 12/08/2015 |
| DCM | GM1269  | Nutrient Agar No.2 , Granulated   | Low risk | 12/08/2015 |
| DCM | GM001   | Nutrient Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM002   | Nutrient Broth, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM395   | OF Basal Medium, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM933   | Orange Serum Agar , Granulated  | Low risk | 22/04/2019 |
| DCM | GM028   | Peptone Water, Granulated   | Low Risk | 04/07/2018 |
| DCM | GM837   | Perfringens Agar Base ( Tryptose Sulphite Cycloserine Agar Base) (T.S.C./S.F.P. Agar Base) , Granulated | Low Risk | 12/08/2015 |
| DCM | GM091   | Plate Count Agar (Standard Methods Agar),Granulated   | Low Risk | 28/04/2017 |
| DCM | GMH096  | Potato Dextrose Agar , Granulated   | Low risk | 22/04/2019 |
| DCM | GM096   | Potato Dextrose Agar , Granulated   | Low risk | 22/04/2019 |
| DCM | GM085   | Pseudomonas Agar Base , Granulated  | Low risk | 22/04/2019 |
| DCM | GM085   | Pseudomonas Agar Base, Granulated   | Low Risk | 22/04/2019 |
| DCM | GMH1491 | Rappaport Vassiliadis Salmonella Enrichment Broth , Granulated  | Low risk | 22/04/2019 |
| DCM | GM1491  | Rappaport Vassiliadis Soya Broth (RVS Broth) , Granulated   | Low Risk | 12/08/2015 |
| DCM | GMH443  | Reinforced Medium for Clostridia , Granulated   | Low risk | 22/04/2019 |

|     |        |   |          |            |
|-----|--------|---|----------|------------|
| DCM | GM149  | Robinson's Cooked M Medium (R.C. Medium), Granulated  | Low Risk | 16/12/2017 |
| DCM | GM130  | Rogosa SL Agar, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM842  | Rose Bengal Agar Base, Granulated   | Low risk | 12/08/2015 |
| DCM | GM1067 | Sabouraud Chloramphenicol Agar, Granulated  | Low risk | 25/08/2016 |
| DCM | GM063  | Sabouraud Dextrose Agar , Granulated  | Low Risk | 12/08/2015 |
| DCM | GMH063 | Sabouraud Dextrose Agar , Granulated  | Low risk | 22/04/2019 |
| DCM | GM033  | Sabouraud Dextrose Broth (Sabouraud Liquid Medium) , Granulated   | Low Risk | 12/08/2015 |
| DCM | GMH033 | Sabouraud Dextrose Broth , Granulated   | Low risk | 22/04/2019 |
| DCM | GMV033 | Sabouraud Dextrose HiVeg™ Broth (Sabouraud Liquid HiVeg™ Medium) , Granulated                                 | Low Risk | 12/08/2015 |
| DCM | GM1313 | Sabouraud Dextrose Maltose Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM062  | Sabouraud Maltose Agar, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM1619 | Sakazakii DHL Agar, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM1078 | Salmonella Differential Agar (Twin Pack), Raj Hans Medium (Twin Pack) , Granulated                            | Low Risk | 12/08/2015 |
| DCM | GM052  | Selenite Broth (Selenite F Broth) (Twin Pack) , Granulated  | Low Risk | 12/08/2015 |
| DCM | GM612A | Slanetz and Bartley Medium w/o TTC, Granulated  | Low risk | 10/11/2020 |
| DCM | GM298R | Sorbitol Agar (Sorbitol MacConkey Agar)   | Low risk | 25/08/2016 |
| DCM | GM290  | Soyabean Casein Digest Agar (Tryptone Soya Agar) , Granulated   | Low risk | 22/04/2019 |
| DCM | GM011  | Soyabean Casein Digest Medium (Tryptone Soya Broth) , Granulated  | Low risk | 22/04/2019 |
| DCM | GMH011 | Soybean Casein Digest Medium (Casein Soybean Digest Broth) , Granulated                                       | Low risk | 22/04/2019 |
| DCM | GMH290 | Soybean-Casein Digest Agar (Casein Soyabean Digest Agar) , Granulated   | Low risk | 22/04/2019 |
| DCM | GM108  | SS Agar (Salmonella Shigella Agar) , Granulated   | Low Risk | 12/08/2015 |
| DCM | GM189  | TCBS Agar, Granulated   | Low Risk | 12/08/2015 |
| DCM | GM010  | Thioglycollate Broth, Alternative ( Alternative Thioglycollate Medium)(NIH Thioglycollate Broth) , Granulated | Low risk | 12/08/2015 |
| DCM | GM021  | Triple Sugar Iron Agar , Granulated   | Low risk | 22/04/2019 |
| DCM | GM463  | Tryptone Broth (Tryptone Water) , Granulated  | Low risk | 22/04/2019 |
| DCM | GM177  | Tryptose Broth, Granulated  | Low Risk | 12/08/2015 |
| DCM | GM112  | Urea Agar Base (Christensen) (Autoclavable)   | Low Risk | 30/10/2018 |
| DCM | GM112A | Urea Agar Base (Filter sterilizable), Granulated  | Low risk | 25/08/2016 |
| DCM | GM111A | Urea Broth (Filter sterilizable), Granulated  | Low risk | 25/08/2016 |
| DCM | GM049  | Violet Red Bile Agar, Granulated  | Low risk | 28/04/2017 |
| DCM | GMH581 | Violet Red Bile Glucose Agar , Granulated   | Low risk | 22/04/2019 |
| DCM | GM581  | Violet Red Bile Glucose Agar w/o Lactose, Granulated  | Low risk | 04/07/2018 |
| DCM | GM031  | Xylose Lysine Deoxycholate Agar (XLD Agar) , Granulated   | Low Risk | 12/08/2015 |
| DCM | GMH031 | Xylose-Lysine-Deoxycholate Agar , Granulated  | Low risk | 22/04/2019 |

| Product group                                | Type/ Model / Ref number | Device Name                                       | Risk Class | Date of CE compliance |
|--|--------------------------|---|------------|-----------------------|
| <b>Dehydrated Culture Media -Supplements</b> |                          |   |            |                       |
| DCM-S  | FD001                    | Non Spore Anaerobic Supplement                    | Low risk   | 20/12/2012            |
| DCM-S  | FD002                    | G.N. Spore Anaerobic Supplement                   | Low risk   | 20/12/2012            |
| DCM-S  | FD003                    | Polymyxin B Selective Supplement                  | Low risk   | 20/12/2012            |
| DCM-S  | FD003B                   | Polymyxin B Selective Supplement                  | Low risk   | 04/07/2018            |
| DCM-S  | FD004                    | Bordetella Selective Supplement                   | Low risk   | 20/12/2012            |
| DCM-S  | FD005                    | Brucella Selective Supplement                     | Low risk   | 20/12/2012            |
| DCM-S  | FD006                    | Campylobacter Supplement-I (Blaser-Wang)          | Low risk   | 20/12/2012            |
| DCM-S  | FD007                    | Campylobacter Supplement - II (Butzler)           | Low risk   | 20/12/2012            |
| DCM-S  | FD008                    | Campylobacter Supplement- III (Skirrow)           | Low risk   | 20/12/2012            |
| DCM-S  | FD009                    | Campylobacter Growth Supplement                   | Low risk   | 20/12/2012            |
| DCM-S  | FD010                    | Clostridium Difficile Supplement                  | Low risk   | 20/12/2012            |
| DCM-S  | FD013                    | S.F.P. Supplement (Perfringens S.F.P. Supplement) | Low risk   | 20/12/2012            |
| DCM-S  | FD014                    | T.S.C. Supplement (Perfringens T.S.C. Supplement) | Low risk   | 20/12/2012            |
| DCM-S  | FD015                    | Dermato Supplement                                | Low risk   | 20/12/2012            |
| DCM-S  | FD017                    | Legionella Selective Supplement                   | Low risk   | 20/12/2012            |
| DCM-S  | FD018                    | Middlebrook OADC Growth Supplement                | Low risk   | 20/12/2012            |
| DCM-S  | FD019                    | Middlebrook ADC Growth Supplement                 | Low risk   | 20/12/2012            |
| DCM-S  | FD019R                   | Middlebrook ADC Growth Supplement                 | Low risk   | 10/11/2020            |
| DCM-S  | FD020                    | Oleic Albumin Supplement                          | Low risk   | 20/12/2012            |
| DCM-S  | FD021                    | GC Supplement w/ Antibiotics                      | Low risk   | 20/12/2012            |
| DCM-S  | FD022                    | Haemoglobin Powder                                | Low risk   | 20/12/2012            |
| DCM-S  | FD023                    | V.C.N. Supplement                                 | Low risk   | 20/12/2012            |
| DCM-S  | FD024                    | V.C.N.T. Supplement                               | Low risk   | 20/12/2012            |
| DCM-S  | FD025                    | Vitamino Growth Supplement (Twin Pack)            | Low risk   | 20/12/2012            |
| DCM-S  | FD025R                   | Vitamino Growth Supplement (Twin Pack)            | Low risk   | 10/11/2020            |
| DCM-S  | FD026                    | Linco T Supplement                                | Low risk   | 20/12/2012            |
| DCM-S  | FD026R                   | Linco T Supplement                                | Low risk   | 10/11/2020            |
| DCM-S  | FD027                    | Yeast Autolysate Supplement                       | Low risk   | 20/12/2012            |
| DCM-S  | FD028                    | Vanclo T Supplement                               | Low risk   | 20/12/2012            |
| DCM-S  | FD029                    | Cetrinix Supplement                               | Low risk   | 22/04/2019            |
| DCM-S  | FD030                    | Staph-Strepto Supplement                          | Low risk   | 20/12/2012            |
| DCM-S  | FD031                    | Strepto supplement                                | Low risk   | 25/08/2016            |
| DCM-S  | FD033                    | Chloramphenicol Selective Supplement              | Low risk   | 20/12/2012            |
| DCM-S  | FD034                    | Yersinia Selective Supplement                     | Low risk   | 20/12/2012            |
| DCM-S  | FD035                    | CC Supplement                                     | Low risk   | 20/12/2012            |
| DCM-S  | FD036                    | CFC Supplement                                    | Low risk   | 22/04/2019            |
| DCM-S  | FD037                    | Legionella Selective Supplement II                | Low risk   | 20/12/2012            |

|       |         |  |          |            |
|-------|---------|--|----------|------------|
| DCM-S | FD038   | Legionella Selective Supplement III                                  | Low risk | 20/12/2012 |
| DCM-S | FD039   | Aeromonas Selective Supplement                                       | Low risk | 20/12/2012 |
| DCM-S | FD040   | Legionella Selective Supplement IV (MWY)                             | Low risk | 20/12/2012 |
| DCM-S | FD041A  | Legionella Supplement (Twin Pack)                                    | Low risk | 20/12/2012 |
| DCM-S | FD041AR | Legionella Growth Supplement (Legionella Supplement) (Twin Pack)     | Low risk | 25/08/2016 |
| DCM-S | FD042   | Campylobacter Selective Supplement IV (Preston Selective Supplement) | Low risk | 20/12/2012 |
| DCM-S | FD043   | Doyle's Antibiotic Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD045   | Egg Yolk Emulsion (100 ml per vial)                                  | Low risk | 20/12/2012 |
| DCM-S | FD045B  | Egg Yolk Emulsion  | Low risk | 04/07/2018 |
| DCM-S | FD045L  | Egg Yolk Emulsion (50ml per vial)                                    | Low risk | 04/07/2018 |
| DCM-S | FD045R  | Egg Yolk Emulsion (100 ml per vial)                                  | Low risk | 25/08/2016 |
| DCM-S | FD045RC | Egg Yolk Emulsion (100 ml per vial)                                  | Low risk | 10/11/2020 |
| DCM-S | FD046   | Egg Yolk Tellurite Emulsion ( 100 ml per vial)                       | Low risk | 20/12/2012 |
| DCM-S | FD046B  | Egg Yolk Tellurite Emulsion  | Low risk | 04/07/2018 |
| DCM-S | FD046L  | Egg Yolk Tellurite Emulsion ( 50ml per vial)                         | Low risk | 04/07/2018 |
| DCM-S | FD046N  | Egg Yolk Tellurite Emulsion, Modified                                | Low risk | 04/07/2018 |
| DCM-S | FD046NL | Egg Yolk Tellurite Emulsion, Modified                                | Low risk | 04/07/2018 |
| DCM-S | FD046R  | Egg Yolk Tellurite Emulsion  | Low risk | 10/11/2020 |
| DCM-S | FD047   | Potassium Tellurite 3.5% (1 ml per vial)                             | Low risk | 20/12/2012 |
| DCM-S | FD048   | Urea 40% (5 ml per vial)   | Low risk | 20/12/2012 |
| DCM-S | FD049   | C.B.I. Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD052   | Potassium Tellurite 1% (1 ml per vial)                               | Low risk | 20/12/2012 |
| DCM-S | FD053   | Gruft Mycobacterial Supplement                                       | Low risk | 20/12/2012 |
| DCM-S | FD054   | GBS Supplement   | Low risk | 20/12/2012 |
| DCM-S | FD056   | G. Vaginalis Selective Supplement                                    | Low risk | 20/12/2012 |
| DCM-S | FD057   | TTC Solution 1% (10 ml per vial)                                     | Low risk | 20/12/2012 |
| DCM-S | FD059   | Basic Fuchsin (6.0 gm per vial)                                      | Low risk | 20/12/2012 |
| DCM-S | FD061   | Listeria Selective Supplement (PALCAM)                               | Low risk | 22/04/2019 |
| DCM-S | FD061R  | Listeria Selective Supplement (PALCAM)                               | Low risk | 04/07/2018 |
| DCM-S | FD062   | Bacteroides Selective Supplement                                     | Low risk | 20/12/2012 |
| DCM-S | FD063   | Listeria Selective Supplement II                                     | Low risk | 20/12/2012 |
| DCM-S | FD063I  | Listeria Selective Supplement II                                     | Low risk | 20/12/2012 |
| DCM-S | FD066   | Leptospira Enrichment  | Low risk | 20/12/2012 |
| DCM-S | FD068   | Sulpha Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD069   | B P Sulpha Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD070   | McBride Listeria Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD071   | Oxford Listeria Supplement   | Low risk | 20/12/2012 |
| DCM-S | FD072   | KL Virulence Enrichment (20 ml per vial)                             | Low risk | 20/12/2012 |
| DCM-S | FD072D  | KL Virulence Enrichment (500 ml)                                     | Low risk | 10/11/2020 |

|       |        |   |          |            |
|-------|--------|---|----------|------------|
| DCM-S | FD072M | KL Virulence Enrichment (1000 ml)                     | Low risk | 10/11/2020 |
| DCM-S | FD073  | Diphtheria Virulence Supplement (Part A & B)          | Low risk | 20/12/2012 |
| DCM-S | FD075  | Mycoplasma Enrichment Supplement                      | Low risk | 20/12/2012 |
| DCM-S | FD075R | Mycoplasma Enrichment Supplement                      | Low risk | 10/11/2020 |
| DCM-S | FD078  | Campylobacter Selective Supplement (Karmali)          | Low risk | 10/11/2020 |
| DCM-S | FD082  | Ampicillin Supplement                                 | Low risk | 20/12/2012 |
| DCM-S | FD090  | Campylobacter Selective Supplement                    | Low risk | 20/12/2012 |
| DCM-S | FD091  | Bromo Thymol Blue Supplement (20 mg per vial)         | Low risk | 20/12/2012 |
| DCM-S | FD092  | MUG Supplement (50 mg per vial)                       | Low risk | 10/11/2020 |
| DCM-S | FD093  | Bromo Cresol Purple                                   | Low risk | 22/04/2019 |
| DCM-S | FD094  | Trichomonas Selective Supplement II                   | Low risk | 20/12/2012 |
| DCM-S | FD095  | 10% Lactic Acid Solution (10 ml per vial)             | Low risk | 20/12/2012 |
| DCM-S | FD096  | Novobiocin Supplement                                 | Low risk | 22/04/2019 |
| DCM-S | FD099  | Trichomonas Selective Supplement I                    | Low risk | 20/12/2012 |
| DCM-S | FD100  | Mueller Tellurite Serum (25 ml per vial)              | Low risk | 20/12/2012 |
| DCM-S | FD102  | Ticarcillin Supplement                                | Low risk | 20/12/2012 |
| DCM-S | FD103  | Potassium Chlorate Supplement                         | Low risk | 20/12/2012 |
| DCM-S | FD105  | Park and Sanders Selective Supplement II              | Low risk | 20/12/2012 |
| DCM-S | FD106  | Campylobacter Supplement VI (Butzler)                 | Low risk | 20/12/2012 |
| DCM-S | FD111  | Kimmig Selective Supplement (Twin Pack)               | Low risk | 20/12/2012 |
| DCM-S | FD112  | George Kimmig Selective Supplement                    | Low risk | 20/12/2012 |
| DCM-S | FD114  | Vitamin K1 Supplement                                 | Low risk | 20/12/2012 |
| DCM-S | FD117  | Haemophilus Growth Supplement                         | Low risk | 20/12/2012 |
| DCM-S | FD118  | Mucosal   | Low risk | 20/12/2012 |
| DCM-S | FD119  | Streptococcus Selective Supplement                    | Low risk | 20/12/2012 |
| DCM-S | FD120  | Chlortetracycline Selective Supplement                | Low risk | 20/12/2012 |
| DCM-S | FD126  | Listeria Moxalactam Supplement                        | Low risk | 20/12/2012 |
| DCM-S | FD130  | Nalidixic Selective Supplement                        | Low risk | 20/12/2012 |
| DCM-S | FD132  | Campylobacter Selective Supplement w/ Hemin (Karmali) | Low risk | 10/11/2020 |
| DCM-S | FD135  | CCDA Selective Supplement                             | Low risk | 20/12/2012 |
| DCM-S | FD136  | Listeria UVM Supplement I                             | Low risk | 20/12/2012 |
| DCM-S | FD137  | Listeria UVM Supplement II                            | Low risk | 20/12/2012 |
| DCM-S | FD142  | Legionella Growth Supplement (BCYE)                   | Low risk | 10/11/2020 |
| DCM-S | FD142X | Legionella Growth Supplement                          | Low risk | 10/11/2020 |
| DCM-S | FD143  | Legionella (GVPC) Selective Supplement                | Low risk | 20/12/2012 |
| DCM-S | FD144  | Legionella BMPA Selective Supplement                  | Low risk | 10/11/2020 |
| DCM-S | FD147  | Tellurite - Cefixime Supplement                       | Low risk | 20/12/2012 |
| DCM-S | FD149  | Neomycin Supplement                                   | Low risk | 20/12/2012 |
| DCM-S | FD150  | NYC Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD152  | XLT4 Supplement                                       | Low risk | 20/12/2012 |

|       |        |   |          |            |
|-------|--------|---|----------|------------|
| DCM-S | FD153  | M-CP Selective Supplement - I                             | Low risk | 10/11/2020 |
| DCM-S | FD154  | M-CP Selective Supplement - II                            | Low risk | 10/11/2020 |
| DCM-S | FD154A | M-CP Selective Supplement, Modified                       | Low risk | 10/11/2020 |
| DCM-S | FD157  | Urea 5% (5 ml per vial)                                   | Low risk | 20/12/2012 |
| DCM-S | FD158  | Campylobacter Selective Supplement IV (Preston), Modified | Low risk | 20/12/2012 |
| DCM-S | FD159  | Doyle'S Antibiotic Supplement, Modified                   | Low risk | 04/07/2018 |
| DCM-S | FD160  | Legionella (GVPA) Selective Supplement, Modified          | Low risk | 04/07/2018 |
| DCM-S | FD161  | Brucella Selective Supplement, Modified                   | Low risk | 04/07/2018 |
| DCM-S | FD163  | Listeria Selective Supplement II, Modified                | Low risk | 04/07/2018 |
| DCM-S | FD164  | Park and Sanders Selective Supplement II, Modified        | Low risk | 04/07/2018 |
| DCM-S | FD165  | Campylobacter Supplement -II (Butzler), Modified          | Low risk | 04/07/2018 |
| DCM-S | FD169  | CC Supplement, Modified                                   | Low risk | 04/07/2018 |
| DCM-S | FD171  | McBride Listeria Supplement, Modified                     | Low risk | 04/07/2018 |
| DCM-S | FD172  | Oxford Listeria Supplement, Modified                      | Low risk | 28/04/2017 |
| DCM-S | FD172R | Oxford Listeria Supplement, Modified                      | Low risk | 04/07/2018 |
| DCM-S | FD173  | Mycoprep (for 2 tests)                                    | Low risk | 16/12/2017 |
| DCM-S | FD173B | Mycoprep (for 10 tests)                                   | Low risk | 16/12/2017 |
| DCM-S | FD175  | Mycoplasma Urogenital Selective Supplement                | Low risk | 20/12/2012 |
| DCM-S | FD176  | Dermato Supplement, Modified                              | Low risk | 04/07/2018 |
| DCM-S | FD179  | Antibiotic Mixture for Borrelia (100 X) (5 ml per vial)   | Low risk | 20/12/2012 |
| DCM-S | FD180  | Rabbit serum  | Low risk | 25/08/2016 |
| DCM-S | FD181  | HiCrome™ Listeria Selective Supplement                    | Low risk | 10/11/2020 |
| DCM-S | FD183  | Legionella Selective Supplement II, Modified              | Low risk | 04/07/2018 |
| DCM-S | FD185  | Anthraxis Selective Supplement                            | Low risk | 20/12/2012 |
| DCM-S | FD187  | HiCrome™ EC O157 : H7 Selective Supplement                | Low risk | 05/11/2020 |
| DCM-S | FD190  | HiCrome®Hicrome ECC Selective Supplement                  | Low risk | 22/04/2019 |
| DCM-S | FD191  | Oxacillin Resistance Selective Supplement                 | Low risk | 20/12/2012 |
| DCM-S | FD192  | HiCrome™ Candida Selective Supplement                     | Low risk | 20/12/2012 |
| DCM-S | FD195  | Fibrinogen Plasma Trypsin Inhibitor Supplement            | Low risk | 20/12/2012 |
| DCM-S | FD196  | Tetracycline Selective Supplement                         | Low risk | 20/12/2012 |
| DCM-S | FD198  | Mycoplasma Cultivation Supplement                         | Low risk | 20/12/2012 |
| DCM-S | FD201  | Albumin Glucose Supplement                                | Low risk | 20/12/2012 |
| DCM-S | FD206  | Legionella Growth Supplement w/o L-Cysteine               | Low risk | 05/11/2020 |
| DCM-S | FD206R | Legionella Growth Supplement w/o L-Cysteine               | Low risk | 10/11/2020 |
| DCM-S | FD212  | L. mono Selective Supplement I                            | Low risk | 20/12/2012 |
| DCM-S | FD212A | OA Listeria Selective Supplement                          | Low risk | 10/11/2020 |
| DCM-S | FD212B | L. mono Selective Supplement I                            | Low risk | 04/07/2018 |
| DCM-S | FD213  | L. mono Selective Supplement II                           | Low risk | 20/12/2012 |
| DCM-S | FD214  | L. mono Enrichment Supplement I                           | Low risk | 20/12/2012 |
| DCM-S | FD215  | Vitamino Growth Supplement, Modified (Twin Pack)          | Low risk | 20/12/2012 |

|       |        |  |          |            |
|-------|--------|--|----------|------------|
| DCM-S | FD215B | Vitamino Growth Supplement, Modified                         | Low risk | 22/04/2019 |
| DCM-S | FD225  | Klebsiella Selective Supplement                              | Low risk | 10/11/2020 |
| DCM-S | FD226  | Enterococcus faecium Selective Supplement                    | Low risk | 10/11/2020 |
| DCM-S | FD227  | L. mono Enrichment Supplement II                             | Low risk | 20/12/2012 |
| DCM-S | FD229  | MeReSa Selective Supplement                                  | Low risk | 20/12/2012 |
| DCM-S | FD230  | HiCrome EC 0157: H7 Selective Supplement                     | Low risk | 22/04/2019 |
| DCM-S | FD232  | Burkholderia Cepacia Selective Supplement                    | Low risk | 20/12/2012 |
| DCM-S | FD233  | Vancomycin Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD236  | Sorbic Acid Supplement                                       | Low risk | 20/12/2012 |
| DCM-S | FD241  | Poctri supplement  | Low risk | 25/08/2016 |
| DCM-S | FD242  | Legionella Selective Supplement(GVPN)                        | Low risk | 20/12/2012 |
| DCM-S | FD243  | Clostridium Difficile Supplement                             | Low risk | 20/12/2012 |
| DCM-S | FD245  | HiCrome™ Nickels & Leesment Selective Supplement             | Low risk | 10/11/2020 |
| DCM-S | FD246  | Cefixime Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD247  | ECO157:H7 Selective Supplement                               | Low risk | 22/04/2019 |
| DCM-S | FD248  | Coagulase Plasma   | Low risk | 04/07/2018 |
| DCM-S | FD248A | Coagulase Plasma w/ EDTA (From Rabbit)                       | Low risk | 22/04/2019 |
| DCM-S | FD248B | Rabbit plasma with EDTA and 15% NaCl                         | Low risk | 22/04/2019 |
| DCM-S | FD248R | Coagulase Supplement for Staphilococci                       | Low risk | 22/04/2019 |
| DCM-S | FD252  | Gentamycin Selective Supplement                              | Low risk | 22/04/2019 |
| DCM-S | FD253  | Urea Solution  | Low risk | 20/12/2012 |
| DCM-S | FD254  | Ureaplasma Selective Supplement                              | Low risk | 04/07/2018 |
| DCM-S | FD255  | Ureaplasma Growth Supplement                                 | Low risk | 20/12/2012 |
| DCM-S | FD259  | Cefoxitin Supplement   | Low risk | 20/12/2012 |
| DCM-S | FD261  | Vancomycin Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD266  | Listeria Moxalactam Supplement Modified                      | Low risk | 20/12/2012 |
| DCM-S | FD269  | OFPBL Selective Supplement                                   | Low risk | 25/11/2017 |
| DCM-S | FD270  | Chromogenic Supplement                                       | Low risk | 10/11/2020 |
| DCM-S | FD271  | MDR Acinetobacter Selective Supplement                       | Low risk | 25/08/2016 |
| DCM-S | FD274  | HiCrome™ Selective Salmonella Agar Supplement                | Low risk | 22/04/2019 |
| DCM-S | FD277  | HiCrome™ VRE Agar supplement                                 | Low risk | 20/12/2012 |
| DCM-S | FD278  | HiCrome™ ESBL Agar Supplement                                | Low risk | 20/12/2012 |
| DCM-S | FD279  | HiCrome™ KPC Agar Supplement                                 | Low risk | 20/12/2012 |
| DCM-S | FD280  | Sterile Charcoal Supplement for Legionella Agar              | Low risk | 10/11/2020 |
| DCM-S | FD283R | HiCrome™ Candida Differential Selective Supplement           | Low risk | 20/12/2012 |
| DCM-S | FD284  | Acriflavin-Cefsulodin-Vancomycin Supplement (ACV Supplement) | Low risk | 20/12/2012 |
| DCM-S | FD285  | Bifidobacterium Selective Supplement                         | Low risk | 20/12/2012 |
| DCM-S | FD286  | Yersinia Selective Supplement                                | Low risk | 20/12/2012 |
| DCM-S | FD287  | Growth Supplement I for MSM                                  | Low risk | 20/12/2012 |
| DCM-S | FD288  | Growth Supplement II for MSM                                 | Low risk | 20/12/2012 |

|       |        |   |          |            |
|-------|--------|---|----------|------------|
| DCM-S | FD290  | Novobiocin Selective Supplement                         | Low risk | 20/12/2012 |
| DCM-S | FD295  | HiCrome™ ECO157:H7 Selective Supplement Modified        | Low risk | 22/04/2019 |
| DCM-S | FD299  | Selective Supplement for MRSA                           | Low risk | 20/12/2012 |
| DCM-S | FD300  | Hayflick Supplement                                     | Low risk | 20/12/2012 |
| DCM-S | FD302  | Group A Selective Supplement                            | Low risk | 20/12/2012 |
| DCM-S | FD304  | Arcobacter Selective Supplement                         | Low risk | 05/11/2020 |
| DCM-S | FD306  | Modified Listeria Oxford Selective Supplement           | Low risk | 22/04/2019 |
| DCM-S | FD309  | Monensin Selective Supplement                           | Low risk | 22/04/2019 |
| DCM-S | FD312  | VIA Supplement  | Low risk | 20/12/2012 |
| DCM-S | FD319  | MRSA Supplement   | Low risk | 25/08/2016 |
| DCM-S | FD319R | MeReSa Selective Supplement (MRSA Selective Supplement) | Low risk | 25/08/2016 |
| DCM-S | FD320  | Clostridium difficile Selective Supplement              | Low risk | 25/08/2016 |
| DCM-S | FD321  | TVCSB Supplement  | Low risk | 25/08/2016 |
| DCM-S | FD322  | Middlebrook ADC Growth Supplement, Modified             | Low risk | 25/08/2016 |
| DCM-S | FD323  | TSBV Supplement   | Low risk | 25/08/2016 |
| DCM-S | FD324  | Bacillus Selective Supplement                           | Low risk | 25/08/2016 |
| DCM-S | FD327  | NAD Supplement  | Low risk | 25/08/2016 |
| DCM-S | FD329  | Middlebrook OADC Enrichment Supplement                  | Low risk | 25/08/2016 |
| DCM-S | FD332  | Lecithin solution                                       | Low risk | 10/11/2020 |
| DCM-S | FD333  | Modified L.mono Selective supplement                    | Low risk | 10/11/2020 |
| DCM-S | FD334  | Mycoplasma selective supplement                         | Low risk | 25/08/2016 |
| DCM-S | FD335  | Leeds Acinetobacter selective supplement                | Low risk | 25/08/2016 |
| DCM-S | FD335R | MDR Acinetobacter Selective Supplement                  | Low risk | 25/08/2016 |
| DCM-S | FD338  | LCN Supplement  | Low risk | 25/08/2016 |
| DCM-S | FD340  | PACT Supplement   | Low risk | 28/04/2017 |
| DCM-S | FD342  | Rapid Listeria Selective Supplement                     | Low risk | 10/11/2020 |
| DCM-S | FD343  | Growth Supplement for Fastidious Organism               | Low risk | 16/12/2017 |
| DCM-S | FD344  | ECC Selective Supplement Modified                       | Low risk | 22/04/2019 |
| DCM-S | FD345  | Ciprofloxacin Supplement                                | Low risk | 10/11/2020 |
| DCM-S | FD347  | PCP Supplement  | Low risk | 04/07/2018 |
| DCM-S | FD347B | PCP Supplement  | Low risk | 10/11/2020 |
| DCM-S | FD348  | OADS Supplement   | Low risk | 16/12/2017 |
| DCM-S | FD349  | Vancomycin Polymyxin B Supplement                       | Low risk | 04/07/2018 |
| DCM-S | FD352  | Acinetobacter Selective Supplement                      | Low risk | 30/10/2018 |
| DCM-S | FD353  | VCAT Supplement   | Low risk | 30/10/2018 |
| DCM-S | FD354  | STEC Selective Supplement                               | Low risk | 30/10/2018 |
| DCM-S | FD355  | HiCrome™ Colistin Resistant Selective Supplement        | Low risk | 30/10/2018 |
| DCM-S | FD356  | Diphenyl supplement                                     | Low risk | 22/04/2019 |
| DCM-S | FD357  | Carba Selective Supplement                              | Low risk | 10/11/2020 |
| DCM-S | FD360  | C.auris Selective Supplement                            | Low risk | 05/11/2019 |
| DCM-S | FD361  | BCSA Selective Supplement                               | Low risk | 05/11/2019 |

|       |        |   |          |            |
|-------|--------|---|----------|------------|
| DCM-S | FD362  | Coagulase Supplement (for M2126)  | Low risk | 10/11/2020 |
| DCM-S | FD363  | HiMRSA Selective Supplement   | Low risk | 17/06/2021 |
| DCM-S | FD725R | Mycoprep (Modified,Bulk powder)   | Low risk | 25/08/2016 |
| DCM-S | FD726  | Mycoprep (Modified, powder for 1000ml)  | Low risk | 25/08/2016 |
| DCM-S | FD743R | Bifido Selective Supplement C   | Low risk | 25/08/2016 |
| DCM-S | FD744R | Bifido Selective Supplement D   | Low risk | 25/08/2016 |
| DCM-S | FD745R | Bifido Selective Supplement E   | Low risk | 25/08/2016 |
| DCM-S | FD749  | Supplement for HiCrome™ Candida Agar  | Low risk | 04/07/2018 |
| DCM-S | FD750  | L. J. Media Supplement w/ Capreomycin   | Low risk | 25/08/2016 |
| DCM-S | FD751  | L. J. Medium Supplement w/ Clarithromycin   | Low risk | 25/08/2016 |
| DCM-S | FD752  | L. J. Media Supplement w/ D-Cycloserine   | Low risk | 25/08/2016 |
| DCM-S | FD753  | L. J. Media Supplement w/ Ethambutol  | Low risk | 25/08/2016 |
| DCM-S | FD754  | L. J. Media Supplement w/ Ethionamide   | Low risk | 25/08/2016 |
| DCM-S | FD755  | L. J. Medium Supplement w/ Gatifloxacin   | Low risk | 25/08/2016 |
| DCM-S | FD756  | L. J. Media Supplement w/ Isoniazide  | Low risk | 25/08/2016 |
| DCM-S | FD757  | L. J. Media Supplement w/ Kanamycin   | Low risk | 25/08/2016 |
| DCM-S | FD758  | L. J. Medium Supplement w/ Levofloxacin   | Low risk | 25/08/2016 |
| DCM-S | FD759  | L. J. Medium Supplement w/ Lomefloxacin   | Low risk | 04/07/2018 |
| DCM-S | FD760  | L. J. Medium Supplement w/ Ofloxacin  | Low risk | 04/07/2018 |
| DCM-S | FD761  | L. J. Medium Supplement w/ p-Aminosalicylic acid  | Low risk | 04/07/2018 |
| DCM-S | FD762  | L. J. Medium Supplement w/ Pyrazinamide   | Low risk | 04/07/2018 |
| DCM-S | FD763  | L.J.Medium Supplementw/Rifabutin  | Low risk | 04/07/2018 |
| DCM-S | FD764  | L.J.Medium Supplementw/Rifampicin   | Low risk | 04/07/2018 |
| DCM-S | FD765  | L.J.Medium Supplementw/Sodium Salicylate  | Low risk | 04/07/2018 |
| DCM-S | FD766  | L.J.Medium Supplementw/Streptomycin   | Low risk | 04/07/2018 |
| DCM-S | FD767  | L.J.Medium Supplementw/TCH  | Low risk | 04/07/2018 |
| DCM-S | FD768  | Chloramphenicol Supplement  | Low risk | 04/07/2018 |
| DCM-S | FD772  | L.J. Media Supplement w/Amikacin  | Low risk | 04/07/2018 |
| DCM-S | FD775  | L.J. Media Supplement w/ p-Nitrobenzoic acid  | Low risk | 04/07/2018 |
| DCM-S | FD780  | L.J. Media Supplement w/Moxifloxacin  | Low risk | 04/07/2018 |
| DCM-S | FD804  | Enriched growth Supplement for Mycobacteria   | Low risk | 04/07/2018 |
| DCM-S | FD805  | Growth Supplement for Anaerobic cultures  | Low risk | 10/11/2020 |
| DCM-S | FD808  | Supplement for GC Agar Base   | Low risk | 10/11/2020 |
| DCM-S | FD812  | Selective Supplement for Gram positive bacteria (Clostridium, Staphylococcus spp. etc.) | Low risk | 10/11/2020 |
| DCM-S | FD814  | PANTA Supplement  | Low risk | 10/11/2020 |
| DCM-S | FD815B | Selective Supplement for SS Agar  | Low risk | 10/11/2020 |
| DCM-S | FD816  | Selective supplement for Enterobacteriaceae   | Low risk | 10/11/2020 |
| DCM-S | FD817  | Selective Supplement for Staphylococcus   | Low risk | 10/11/2020 |
| DCM-S | FD820  | Selective Supplement for SS Agar  | Low risk | 10/11/2020 |



| Product group                      | Type/ Model / Ref number | Device Name  | Risk Class | Date of CE compliance |
|------------------------------------|--------------------------|--|------------|-----------------------|
| <b>Ready Prepared Media</b>        |                          |  | Low risk   | 10/06/2021            |
| RPM - Ready Prepared Plates        | HB001                    | HiCombi™ Nutrient - MacConkey Agar Plate                   | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB003                    | HiCombi™ CLED - MacConkey Agar Plate                       | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB004                    | HiCombi™ XLD - MacConkey Agar Plate                        | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB005                    | HiCombi™ Cetrimide - MacConkey Agar Plate                  | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB006                    | HiCombi™ Blood- MacConkey Agar Plate                       | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB007                    | HiCombi™ MacConkey-Mannitol Salt Agar                      | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB008                    | HiCombi™ Blood -Chocolate Agar                             | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB009                    | HiCombi™ Blood -Mannitol Salt Agar                         | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB010                    | HiCombi™ Chocolate - MacConkey Agar Plate                  | Low risk   | 20/12/2012            |
| RPM - Ready Prepared Plates        | HB017                    | HiCombi™ Sabouraud Dextrose-Sheep Blood Agar Plate         | Low risk   | 17/06/2021            |
| RPM- HiDip Slides                  | HD001                    | HiDip™ Cled-Cetri-Mac Medium                               | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD002                    | HiDip™ Mac-Cled-Sab Medium                                 | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD003                    | HiDip™ Mac-Cled-Bile Esculin Medium                        | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD004                    | HiDip™ Cled-Mac Medium                                     | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD005                    | HiDip™ Cled-MUG Mac Medium                                 | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD006                    | HiDip™ Cled-HiCrome™ UTI Medium                            | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD007                    | HiDip™ Mac-HiCrome™ UTI Medium                             | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD007R                   | HiDip™ Mac-HiCrome™ UTI Medium                             | Low risk   | 10/11/2020            |
| RPM- HiDip Slides                  | HD018                    | HiDip™ TSA-CLED Agar w/ B.T.B Indicator Medium             | Low Risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD020                    | HiDip™ Pseudomonas Agar - MacConkey Agar Medium            | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD021                    | HiDip™ PCA - MacConkey Agar Medium                         | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD024                    | HiDip™ Modified Rogosa Medium-Modified Rogosa Medium       | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD025                    | HiDip™ Modified Nickerson Medium-Modified Nickerson Medium | Low risk   | 20/12/2012            |
| RPM- HiDip Slides                  | HD041                    | HiDip HiCrome™ Universal Agar-PCA                          | Low risk   | 28/04/2017            |
| RPM- HiDip Slides                  | HD042                    | HiDip HiCrome™ UTI Agar - Dey Engley Neutralizing agar     | Low risk   | 28/04/2017            |
| RPM- HiDip Slides                  | HD046                    | HiDip TSA-TCBS   | Low risk   | 30/10/2018            |
| RPM- HiDip Slides                  | HD047                    | HiDip TSA-MRS  | Low risk   | 30/10/2018            |
| RPM- HiSafe Blood Culturing System | LQ003                    | BHI  | Low risk   | 20/12/2012            |
| RPM- HiSafe Blood Culturing System | LQ003A                   | BHI  | Low risk   | 20/12/2012            |
| RPM- HiSafe Blood Culturing System | LQ004                    | BHI - Supplemented w/ 0.05% SPS                            | Low risk   | 20/12/2012            |

|                                    |         |   |          |            |
|------------------------------------|---------|---|----------|------------|
| RPM- HiSafe Blood Culturing System | LQ004R  | BHI - Supplemented w/ 0.05% SPS                     | Low risk | 10/11/2020 |
| RPM- HiSafe Blood Culturing System | LQ004A  | BHI - Supplemented w/ 0.05% SPS                     | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ004AR | BHI - Supplemented w/ 0.05% SPS                     | Low risk | 10/11/2020 |
| RPM- HiSafe Blood Culturing System | LQ005   | TSB - Tryptone Soya Broth w/ 10% Sucrose            | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ005A  | TSB - Tryptone Soya Broth w/ 10% Sucrose            | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ006   | Columbia Broth                                      | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ006A  | Columbia Broth                                      | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ007   | Thioglycollate Broth                                | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ007R  | Thioglycollate Broth                                | Low Risk | 10/11/2020 |
| RPM- HiSafe Blood Culturing System | LQ007A  | Thioglycollate Broth                                | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ007AR | Thioglycollate Broth                                | Low Risk | 10/11/2020 |
| RPM- HiSafe Blood Culturing System | LQ008   | Schaedler Broth                                     | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ008A  | Schaedler Broth                                     | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ009   | TSB - Tryptone Soya Broth                           | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ009A  | TSB - Tryptone Soya Broth                           | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ010   | Glucose Broth Supplemented w/ 0.05% SPS             | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ010A  | Glucose Broth Supplemented w/ 0.05% SPS             | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ010AR | Glucose Broth Supplemented w/ 0.05% SPS             | Low risk | 10/11/2020 |
| RPM- HiSafe Blood Culturing System | LQ010V  | Glucose Broth supplemented w/0.05% SPS              | Low risk | 22/04/2019 |
| RPM- HiSafe Blood Culturing System | LQ011   | TSB - Tryptone Soya Broth Supplemented w/ 0.05% SPS | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ011A  | TSB - Tryptone Soya Broth Supplemented w/ 0.05% SPS | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ011AR | TSB - Tryptone Soya Broth Supplemented w/ 0.05% SPS | Low risk | 10/11/2020 |
| RPM- HiSafe Blood Culturing System | LQ013V  | Hartley Broth                                       | Low risk | 22/04/2019 |
| RPM- HiSafe Blood Culturing System | LQ014   | Modified Wilkins Chalgren Broth                     | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ014A  | Modified Wilkins Chalgren Broth                     | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ012   | HiCombi™ Dual Performance Medium                    | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ012R  | HiCombi™ Dual Performance Medium                    | Low Risk | 10/11/2020 |

|                                    |         |   |          |            |
|------------------------------------|---------|---|----------|------------|
| RPM- HiSafe Blood Culturing System | LQ013   | Hartley Broth                                     | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ013A  | Hartley Broth                                     | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ023   | Fluid thioglycollate Medium w/0.05% SPS           | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ023A  | Fluid thioglycollate Medium w/0.05% SPS           | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ029   | HiCombi™ Dual Performance Salmonella Medium - SS  | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ029A  | HiCombi™ Dual Performance Salmonella Medium - SS  | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ029AR | HiCombi™ Dual Performance Salmonella Medium - SS  | Low Risk | 10/11/2020 |
| RPM- Ready Prepared Dual Media     | LQ030   | HiCombi™ Dual Performance Salmonella Medium - XLD | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ030A  | HiCombi™ Dual Performance Salmonella Medium - XLD | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ031   | HiCombi™ Dual Performance Salmonella Medium - DCA | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ031A  | HiCombi™ Dual Performance Salmonella Medium - DCA | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ031AR | HiCombi™ Dual Performance Salmonella Medium - DCA | Low risk | 10/11/2020 |
| RPM- Ready Prepared Dual Media     | LQ032   | HiCombi™ Dual Performance Salmonella Medium - HEA | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ032A  | HiCombi™ Dual Performance Salmonella Medium - HEA | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ033   | HiCombi™ Dual Performance Medium                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ033R  | HiCombi™ Dual Performance Medium                  | Low risk | 10/11/2020 |
| RPM- Ready Prepared Dual Media     | LQ034   | HiCombi™ Dual Performance Fungal Medium Kit       | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ034R  | HiCombi™ Dual Performance Fungal Medium Kit       | Low Risk | 10/11/2020 |
| RPM- Ready Prepared Dual Media     | LQ034A  | HiCombi™ Dual Performance Fungal Medium Kit       | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ034AR | HiCombi™ Dual Performance Fungal Medium Kit       | Low Risk | 10/11/2020 |

|                                   |         |  |          |            |
|-----------------------------------|---------|--|----------|------------|
| RPM- Ready Prepared Dual Media    | LQ035   | HiCombi™ Dual Performance Selective Medium - HEA | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media    | LQ035A  | HiCombi™ Dual Performance Selective Medium - HEA | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media    | LQ035AR | HiCombi™ Dual Performance Selective Medium - HEA | Low risk | 10/11/2020 |
| RPM- Ready Prepared Dual Media    | LQ036   | HiCombi™ Dual Performance Selective Medium - SS  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media    | LQ036R  | HiCombi™ Dual Performance Selective Medium - SS  | Low risk | 10/11/2020 |
| RPM- Ready Prepared Dual Media    | LQ036A  | HiCombi™ Dual Performance Selective Medium - SS  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media    | LQ036AR | HiCombi™ Dual Performance Selective Medium - SS  | Low risk | 10/11/2020 |
| RPM- Ready Prepared Dual Media    | LQ037   | HiCombi™ Dual Performance Selective Medium - HEA | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media    | LQ038   | HiCombi™ Dual Performance Selective Medium - SS  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media    | LQ038A  | HiCombi™ Dual Performance Selective Medium - SS  | Low risk | 25/08/2016 |
| RPM- Ready Prepared Liquid Medium | LQ004AI | BHI-Supplemented w/0.05% SPS                     | Low risk | 25/08/2016 |
| RPM- Ready Prepared Liquid Medium | LQ004AL | BHI-Supplemented w/0.05% SPS                     | Low risk | 25/08/2016 |
| RPM- Ready Prepared Liquid Medium | LQ004V  | BHI - Supplemented w/ 0.05% SPS                  | Low risk | 25/08/2016 |
| RPM- Ready Prepared Liquid Medium | LQ0151  | Medium 11. GN Broth                              | Low risk | 04/07/2018 |
| RPM- Ready Prepared Liquid Medium | LQ069   | Alkaline Peptone Water                           | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium | LQ069R  | Enrichment Medium For Vibrio                     | Low Risk | 25/08/2016 |
| RPM- Ready Prepared Liquid Medium | LQ070   | Selenite Broth                                   | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium | LQ070V  | Selenite Broth                                   | Low Risk | 25/08/2016 |

|                                    |         |   |          |            |
|------------------------------------|---------|---|----------|------------|
| RPM- Ready Prepared Liquid Medium  | LQ077   | BHI Broth   | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ077V  | BHI Broth   | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ077R  | Enrichment Medium                                 | Low risk | 25/08/2016 |
| RPM- Ready Prepared Liquid Medium  | LQ079   | Bile Broth  | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ079V  | Bile Broth  | Low Risk | 22/04/2019 |
| RPM- Ready Prepared Liquid Medium  | LQ080   | Cooked M Medium                                   | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ080C  | Cooked M Medium                                   | Low Risk | 04/07/2018 |
| RPM- Ready Prepared Liquid Medium  | LQ080V  | Cooked M Medium                                   | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ088   | Tetrathionate Broth                               | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ089   | Peptone Water                                     | Low risk | 04/07/2018 |
| RPM- Ready Prepared Liquid Medium  | LQ089X  | Peptone Water                                     | Low risk | 04/07/2018 |
| RPM- Ready Prepared Liquid Medium  | LQ093   | Cooked M Medium w/ Glucose, Hemin & Vitamin K     | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ095   | Hartley Broth w/ 0.05% SPS                        | Low Risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ095A  | Hartley Broth w/ 0.05% SPS                        | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ104   | Rappaport Vassiliadis Salmonella Enrichment Broth | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ104C  | Rappaport Vassiliadis Salmonella Enrichment Broth | Low Risk | 04/07/2018 |
| RPM- Ready Prepared Liquid Medium  | LQ104V  | Rappaport Vassiliadis Salmonella Enrichment Broth | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ104XX | Rappaport Vassiliadis Salmonella Enrichment Broth | Low Risk | 28/04/2017 |
| RPM- Ready Prepared Liquid Medium  | LQ105   | Kirchner Medium Base                              | Low Risk | 20/12/2012 |

|                                    |          |   |          |            |
|------------------------------------|----------|---|----------|------------|
| RPM- Ready Prepared Dual Media     | LQ109    | HiCombi™ Dual Performance Trans Isolate Medium      | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media     | LQ109R   | HiCombi™ Dual Performance Trans Isolate Medium      | Low risk | 10/11/2020 |
| RPM- Ready Prepared Liquid Medium  | LQ126    | Urea Indole Medium                                  | Low risk | 04/07/2018 |
| RPM- Ready Prepared Liquid Medium  | LQ129    | Sabouraud's Dextrose Broth                          | Low risk | 04/07/2018 |
| RPM- Ready Prepared Liquid Medium  | LQ129V   | Sabouraud's Dextrose Broth                          | Low risk | 25/08/2016 |
| RPM- Ready Prepared Liquid Medium  | LQ132    | Campylo Thioglycollate Broth w/Selective Supplement | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ134    | L Broth   | Low Risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ146    | Mannitol Selenite Broth                             | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ157    | GN Broth, Hajna                                     | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ159    | Hayflick Medium                                     | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ170    | Selective Enrichment Medium For Group B             | Low risk | 25/08/2016 |
| RPM- Ready Prepared Liquid Medium  | LQ180V   | Brucella Broth                                      | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ181V   | Mannitol Salt Broth                                 | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ182V   | Mueller Hinton Broth                                | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium  | LQ296X   | Hugh Leifson Medium                                 | Low risk | 10/11/2020 |
| RPM- HiSafe Blood Culturing System | LQ188    | HiCombi™ Dual Performance Fungal Medium, Modified   | Low risk | 20/12/2012 |
| RPM- HiSafe Blood Culturing System | LQ208    | Eugonic LT100 Broth                                 | Low Risk | 22/04/2019 |
| RPM- Ready Prepared Liquid Medium  | LQ208L   | Eugonic LT100 Broth                                 | Low risk | 28/04/2017 |
| RPM- Ready Prepared Liquid Medium  | LQ208CCL | Eugonic LT100 Broth                                 | Low risk | 28/04/2017 |

|                                   |           |  |          |            |
|-----------------------------------|-----------|--|----------|------------|
| RPM- Ready Prepared Liquid Medium | LQ210C    | BHI Broth  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Liquid Medium | LQ210D    | BHI Broth  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Dual Media    | LQ241     | HiCombi Trans Isolate Medium                     | Low risk | 28/04/2017 |
| RPM- Ready Prepared Liquid Medium | LQ246CCL  | Sauton's Fluid Medium Base                       | Low risk | 16/12/2017 |
| RPM- Ready Prepared Liquid Medium | LQ314II   | HiMiC™ Diluent                                   | Low risk | 10/11/2020 |
| RPM- Ready Prepared Liquid Medium | LQ319V    | Thioglycollate Medium with Hemin & Vitamin K     | Low risk | 17/06/2021 |
| RPM- Ready Prepared Liquid Medium | LQ319VIII | Thioglycollate Medium with Hemin & Vitamin K     | Low risk | 17/06/2021 |
| RPM- Ready Prepared Liquid Medium | LQ089CCLR | Peptone Water                                    | Low risk | 17/06/2021 |
| RPM -Ready Prepared Plates        | MP001     | Nutrient Agar Plate                              | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates        | MP001L    | Nutrient Agar Plate (150mm plate)                | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates        | MP015     | Hoyles Media Plate with supplements.             | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates        | MP016     | Brilliant Green Agar, Modified Plate             | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates        | MP022     | EMB Agar, Levine Plate                           | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates        | MP023     | Vogel Johnson Agar Plate (V.J. Agar Plate)       | Low Risk | 22/04/2019 |
| RPM -Ready Prepared Plates        | MP024     | Cetrimide Agar Plate                             | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates        | MP029     | Endo Agar Plate                                  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates        | MP031     | Xylose Lysine Deoxycholate Agar (XLD Agar) Plate | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates        | MP043     | Baird Parker Agar Plate                          | Low risk | 25/08/2016 |
| RPM -Ready Prepared Plates        | MP043L    | Baird Parker Agar Plate                          | Low risk | 04/07/2018 |
| RPM -Ready Prepared Plates        | MP043M    | Baird Parker Agar Plate (150mm)                  | Low risk | 16/12/2017 |
| RPM -Ready Prepared Plates        | MP049     | Violet Red Bile Agar Plate                       | Low risk | 16/12/2017 |
| RPM -Ready Prepared Plates        | MP063     | Sabouraud Dextrose Agar Plate                    | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates        | MP063L    | Sabouraud Dextrose Agar Plate (150 mm plate)     | Low Risk | 20/12/2012 |

|                            |          |   |          |            |
|----------------------------|----------|---|----------|------------|
| RPM -Ready Prepared Plates | MP063M   | Sabouraud Dextrose Agar Plate (120 mm plate)                        | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP065    | Deoxycholate Citrate Agar Plate                                     | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP073    | Blood Agar Plate  | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP074    | Brucella Agar Plate   | Low Risk | 22/04/2019 |
| RPM -Ready Prepared Plates | MP081    | MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl Plate               | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP081XL  | MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl Plate (200mm plate) | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP082    | MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate Plate       | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP091    | Plate Count Agar Plate  | Low risk | 16/12/2017 |
| RPM -Ready Prepared Plates | MP103    | Chocolate Agar Plate  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP108    | SS Agar (Salmonella Shigella Agar) Plate                            | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1032   | SS Agar Plate, Modified (Salmonella Shigella Agar Plate, Modified)  | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP1039   | Brucella Agar Plate with Hemin & Vitamin K1                         | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1057   | G. vaginalis Selective Agar Plate                                   | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP1067   | Sabouraud Chloramphenicol Agar Plate                                | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1084   | Mueller Hinton Agar No. 2 Plate                                     | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1084HB | Mueller Hinton Agar No.2 Plate w/ Horse Blood                       | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP1084SB | Mueller Hinton Agar No.2 Plate w/ Sheep Blood                       | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP1139   | Modified MYP Agar Plate   | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP118    | Mannitol Salt Agar Plate  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1259   | Haemophilus Test Agar Plate   | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP1260   | Tellurite Blood Agar Plate  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1295   | HiCrome™ E.coli Agar Plate  | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP1297A  | HiCrome™™ Candida Differential Agar Plate                           | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1301   | Sheep Blood Agar Plate  | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1301C  | Sheep Blood Agar Plate (Individually Packed)                        | Low risk | 28/04/2017 |
| RPM -Ready Prepared Plates | MP1301M  | Sheep Blood Agar Plate  | Low risk | 04/07/2018 |
| RPM -Ready Prepared Plates | MP1345   | Anaerobic Blood Agar Plate w/Neomycin                               | Low risk | 30/10/2018 |

|                            |         |  |          |            |
|----------------------------|---------|--|----------|------------|
| RPM -Ready Prepared Plates | MP1353  | HiCrome™ UTI Agar Plate  | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP137   | Malt Extract Agar Plate  | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP144   | Columbia 5% Sheep Blood Agar Plate   | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1418  | HiCrome™ UTI Agar Plate, Modified  | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP1454  | Oxacillin Resistant Screening Agar Plate   | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1540I | HiCrome™ Listeria Ottaviani Agosti Agar Plate                                    | Low Risk | 17/06/2021 |
| RPM -Ready Prepared Plates | MP1548  | Chocolate No. 2 Agar Plate   | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP1594  | MeReSa Agar Plate  | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP160   | DCLS Agar Plate  | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP1600  | HiCrome™ Universal Agar Plate  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1640  | Burkholderia Cepacia Agar Plate  | Low Risk | 04/07/2018 |
| RPM -Ready Prepared Plates | MP1674  | HiCrome™ MeReSa Agar Plate   | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1682  | HiCrome™ Vibrio Agar Plate   | Low Risk | 17/06/2021 |
| RPM -Ready Prepared Plates | MP1702  | MacConkey Agar RS Plate  | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP173   | Mueller Hinton Agar Plate  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP173C  | Mueller Hinton Agar Plate (100 mm Plate)   | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP173L  | Mueller Hinton Agar Plate (150mm plate)  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP173M  | Mueller Hinton Agar Plate (120mm plate)  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP173XL | Mueller Hinton Agar Plate (200mm plate)  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP173SP | Mueller Hinton Agar Plate (150 mm scored plate)                                  | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP175   | Bordet Gengou Agar Plate w/15% Sheep blood                                       | Low Risk | 25/08/2016 |
| RPM -Ready Prepared Plates | MP175SB | Bordet Gengou Agar Plate with 25% Sheep Blood                                    | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1763  | VRE Agar Plate   | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP180   | Lead Acetate Agar Plate  | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1806  | Mueller Hinton Agar plate w/ 5% Sheep Blood                                      | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1806M | Mueller Hinton Agar plate w/ 5% Sheep Blood                                      | Low Risk | 04/07/2018 |
| RPM -Ready Prepared Plates | MP1811  | OFBL Agar Plate (Oxidation Fermentation Polymyxin Bacitracin Lactose Agar Plate) | Low risk | 10/11/2020 |

|                            |         |  |          |            |
|----------------------------|---------|--|----------|------------|
| RPM -Ready Prepared Plates | MP1825  | Mueller Hinton Agar Plate with 2% Glucose w/Methylene Blue | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1829  | HiCrome™ ESBL Agar Plate                                   | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP1831  | HiCrome™ KPC Agar Plate                                    | Low Risk | 28/04/2017 |
| RPM -Ready Prepared Plates | MP1837  | HiCrome™ Staph Agar Plate, Modified                        | Low Risk | 28/04/2017 |
| RPM -Ready Prepared Plates | MP1858  | Bifidobacterium Agar Modified Plate                        | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP188   | D.T.M Agar Plate   | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP1832  | HiCrome™ Coliform Agar Plate, Modified                     | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP1925  | HiCrome™ VRE Agar Plate                                    | Low Risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP1938  | HiCrome™ Acinetobacter Agar Plate                          | Low Risk | 16/12/2017 |
| RPM -Ready Prepared Plates | MP1947  | Enriched Tryptone Soya Agar Plate (ETSA)                   | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1948  | Tryptone Soya Serum Bacitracin Vancomycin Agar (TSBV)      | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1949  | Tryptone Soya Agar w/ Hemin & Menadione                    | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP1966  | HiCrome™ Strep B Selective Agar Plate                      | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP1974  | HiCrome™ Rapid MRSA Agar Plate                             | Low risk | 25/08/2016 |
| RPM -Ready Prepared Plates | MP2062I | HiCrome™ Cronobacter Isolation Agar Plate (CCI Agar Plate) | Low risk | 17/06/2021 |
| RPM -Ready Prepared Plates | MP2085  | Martin Lewin Agar  | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP2089  | Burkholderia cepacia Selective Agar Plate                  | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP211   | BHI Agar Plate   | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP2116  | HiCrome™ Salmoconfirm Selective Agar Plate                 | Low risk | 17/06/2021 |
| RPM -Ready Prepared Plates | MP217   | Bi.G.G.Y. Agar Plate (Nickerson Agar Plate)                | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP291   | Schaedler Agar Plate                                       | Low risk | 16/12/2017 |
| RPM -Ready Prepared Plates | MP1296  | HiCrome™ Salmonella Agar Plate                             | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP298   | MacConkey Sorbitol Agar Plate                              | Low risk | 16/12/2017 |
| RPM -Ready Prepared Plates | MP317   | EMB Agar Plate   | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP406   | Pseudomonas Isolation Agar Plate                           | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP413   | Thayer Martin Agar Plate w/VCNT                            | Low risk | 16/12/2017 |
| RPM -Ready Prepared Plates | MP467   | Hektoen Enteric Agar Plate                                 | Low risk | 04/07/2018 |

|                            |        |  |          |            |
|----------------------------|--------|--|----------|------------|
| RPM -Ready Prepared Plates | MP491  | Anaerobic Agar (Brewer) Plate                                | Low risk | 04/07/2018 |
| RPM -Ready Prepared Plates | MP540  | Phenylethyl Blood Agar Plate w/ 5% Sheep Blood               | Low risk | 25/08/2016 |
| RPM -Ready Prepared Plates | MP5269 | Modified Nickerson Medium                                    | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5208 | CNA Agar Plate with 5% Sheep Blood                           | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates | MP5304 | Blood agar Plate w/5mg/l Gentamicin                          | Low risk | 25/08/2016 |
| RPM -Ready Prepared Plates | MP5316 | Chocolate Agar Plate w/ 5% Sheep Blood                       | Low risk | 28/04/2017 |
| RPM -Ready Prepared Plates | MP5332 | Sabouraud Dextrose Agar Plate w/Chloramphenicol & gentamicin | Low risk | 04/07/2018 |
| RPM -Ready Prepared Plates | MP5333 | Chocolate Agar Plate w/ Bacitracin                           | Low risk | 04/07/2018 |
| RPM -Ready Prepared Plates | MP5334 | Sabouraud Dextrose Agar plate w/Penicillin & Streptomycin    | Low risk | 04/07/2018 |
| RPM -Ready Prepared Plates | MP5339 | Regan Lowe Agar Plate (Charcoal Blood Plate w/Cephalexin)    | Low risk | 16/12/2017 |
| RPM -Ready Prepared Plates | MP5340 | Bordet Gengou Blood Agar Plate w/Cephalexin                  | Low risk | 16/12/2017 |
| RPM -Ready Prepared Plates | MP5380 | BHI Agar Plate w/ Blood                                      | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5381 | BHI Agar Plate w/ Vancomycin                                 | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5382 | BHI Blood agar plate w/ Vancomycin                           | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5383 | BCYE Selective Agar Plate                                    | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5384 | GBS Agar   | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5386 | Sabouraud Dextrose Agar Plate w/Gentamicin                   | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5387 | Sabouraud Dextrose Agar Plate w/ Cycloheximide               | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5389 | Mueller Hinton Agar Plate w/ 2% NaCL                         | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5390 | Helicobacter Pylori Selective Agar                           | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates | MP5476 | Mucormycosis Selective Agar Plate                            | Low risk | 10/06/2021 |
| RPM -Ready Prepared Plates | MP5477 | Candida Selective Agar Plate                                 | Low risk | 10/06/2021 |
| RPM -Ready Prepared Plates | MP511  | Middlebrook 7H11 Agar w/TCH                                  | Low risk | 04/07/2018 |
| RPM -Ready Prepared Plates | MP5426 | Middlebrook 7H11 Agar w/ PANTA supplement                    | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates | MP616  | Tergitol-7 Agar Plate  | Low risk | 25/08/2016 |
| RPM -Ready Prepared Plates | MP641  | MRS Agar Plate   | Low risk | 28/04/2017 |
| RPM -Ready Prepared Plates | MP636C | MYP Agar Plate (100mm plate)                                 | Low risk | 10/11/2020 |

|                                      |         |  |          |            |
|--------------------------------------|---------|--|----------|------------|
| RPM -Ready Prepared Plates           | MP641-I | MRS Agar w/ 10 ppm cycloheximide   | Low risk | 28/04/2017 |
| RPM -Ready Prepared Plates           | MP664   | Sabouraud Dextrose Agar Plate w/Chloramphenicol (50mg/L) and Cycloheximide 500mg/L | Low Risk | 20/12/2012 |
| RPM -Ready Prepared Plates           | MP792   | CLED Agar w/ Bromothymol Blue Plate  | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates           | MP805   | Bacteroides Bile Esculin Agar Plate  | Low risk | 25/08/2016 |
| RPM -Ready Prepared Plates           | MP813I  | BCYE Agar Plate  | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates           | MP843   | Yersinia Selective Agar Plate  | Low risk | 30/10/2018 |
| RPM -Ready Prepared Plates           | MP870   | TCBS Agar Plate  | Low risk | 25/08/2016 |
| RPM -Ready Prepared Plates           | MP975A  | Anaerobic Blood Agar Plate   | Low risk | 25/08/2016 |
| RPM -Ready Prepared Plates           | MP994   | Campylobacter Agar Plate   | Low risk | 20/12/2012 |
| RPM -Ready Prepared Plates           | MPV081  | MacConkey HiVeg™ Agar Plate w/ CV, NaCl, 0.003% NR and 1.5% Agar Plate             | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates           | MPV173  | Mueller Hinton HiVeg™ Agar Plate   | Low risk | 10/11/2020 |
| RPM -Ready Prepared Plates           | QP001   | Middlebrooke 7H11 Agar Plate   | Low risk | 04/07/2018 |
| RPM- Transport Medium w/ swabs       | MQ651P  | HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal                             | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MQ5203P | HiCulture™ Transport Swab w/ Enteric Pathogen Transport Medium                     | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MQ306P  | HiCulture™ Transport Swabs w/ Stuart Transport Medium                              | Low risk | 20/12/2012 |
| RPM- Viral Transport Medium w/ swabs | AL167   | HiViral Transport Medium   | Low risk | 20/12/2012 |
| RPM- Viral Transport Medium w/ swabs | MS052A  | HiCulture™ Transport Swabs w/Selenite Medium (A)                                   | Low risk | 25/08/2016 |
| RPM- Viral Transport Medium w/ swabs | MS316   | HiCulture™ Transport Swabs w/CVTR Medium   | Low risk | 20/12/2012 |
| RPM- Viral Transport Medium w/ swabs | MS316S  | HiCulture™ Transport Swabs w/CVTR Medium   | Low risk | 10/11/2020 |
| RPM- Viral Transport Medium w/ swabs | MS316SR | HiCulture™ Transport Swabs w/CVTR Medium w/metal stick                             | Low risk | 10/11/2020 |
| RPM- Viral Transport Medium w/ swabs | MS316A  | HiCulture™ Transport Swabs w/CVTR Medium,Modified                                  | Low risk | 25/08/2016 |
| RPM- Viral Transport Medium w/ swabs | MS1145  | HiCulture™ Listeria Isolation and Transport Swabs                                  | Low risk | 20/12/2012 |
| RPM- Viral Transport Medium w/ swabs | MS1145R | HiCulture™ Listeria Isolation and Transport Swabs                                  | Low risk | 10/11/2020 |

|                                      |         |   |          |            |
|--------------------------------------|---------|---|----------|------------|
| RPM- Viral Transport Medium w/ swabs | MS1145S | HiCulture™ Listeria Isolation and Transport Swabs with metal stick                                      | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS1514  | Hiculture™ Transport swabs w/Modified Campylobacter Thioglycollate Medium                               | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs       | MS1514R | Hiculture™ Transport swabs w/Modified Campylobacter Thioglycollate Medium in polystyrene tube           | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs       | MS1557  | Hiculture™ Transport swabs w/BHI broth for H.pylori   | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs       | MS1759  | Hiculture™ Transport swabs  | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs       | MS2016A | HiCulture™ Transport Swabs w/ Soyabean Casein Digest Medium w/6.5% NaCL                                 | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs       | MS2016B | HiCulture™ Transport Swabs w/ Soyabean Casein Digest Medium w/6.5% NaCL                                 | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs       | MS202   | HiCulture™ Transport Swabs w/ Cary Blair Medium   | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS202A  | HiCulture™ Transport Swabs w/ Cary Blair Medium (A)   | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS202R  | HiCulture™ Transport Swabs w/ Cary Blair Medium in polystyrene tube                                     | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs       | MS202S  | HiCulture™ Transport Swabs w/ Cary Blair Medium with metal stick  | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS2055  | HiCulture™ Transport Medium for Helicobacter pylori   | Low risk | 28/04/2017 |
| RPM- Transport Medium w/ swabs       | MS2127  | HiCulture™ Transport Swab w/ Todd Hewitt Broth w/Colistin & Nalidixic Acid                              | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs       | MS306   | HiCulture™ Transport Swabs w/ Stuart Transport Medium   | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS306R  | HiCulture™ Transport Swabs w/ Stuart Transport Medium   | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs       | MS306S  | HiCulture™ Transport Swabs w/ Stuart Transport Medium with metal stick                                  | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS5002  | HiCulture™ Transport Swabs w/ 0.85% Sodium chloride and 0.1% Buffered Ppetone Water in polystyrene tube | Low risk | 04/07/2018 |
| RPM- Transport Medium w/ swabs       | MS5215  | HiViral™ Transport Medium for Cloacal Samples   | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs       | MS5296  | HiCulture™ Skim Milk Tryptone Glucose Glycerin Medium swabs   | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs       | MS5321  | HiCulture Sterile swabs w/ 0.9% Saline  | Low risk | 22/04/2019 |
| RPM- Transport Medium w/ swabs       | MS651   | HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal  | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS651R  | HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal in polystyrene tube                              | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs       | MS651S  | HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal with metal stick                                 | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS651SR | HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal with metal stick                                 | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs       | MS684   | HiCulture™ Transport Swabs w/ Amies Medium w/o Charcoal   | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs       | MS684R  | HiCulture™ Transport Swabs w/ Amies Medium w/o Charcoal in polystyrene tube                             | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs       | MS684A  | HiCulture™ Transport Swabs w/ Amies Medium (A)  | Low risk | 25/08/2016 |

|                                |         |   |          |            |
|--------------------------------|---------|---|----------|------------|
| RPM- Transport Medium w/ swabs | MS684B  | HiCulture™ Transport Swabs w/ Amies Medium (B)                                      | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs | MS684C  | HiCulture™ Transport Swabs w/ Amies Medium (C)                                      | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs | MS684D  | HiCulture™ Transport Swabs w/ Amies Medium (D)                                      | Low risk | 25/08/2016 |
| RPM- Transport Medium w/ swabs | MS684S  | HiCulture™ Transport Swabs w/ Amies Medium w/o Charcoal with metal stick            | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs | MS010   | HiCulture™ Transport Swabs w/ Alternative Thioglycollate Medium                     | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs | MS010R  | HiCulture™ Transport Swabs w/ Alternative Thioglycollate Medium in polystyrene tube | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs | MS010S  | HiCulture™ Transport Swabs w/ Alternative Thioglycollate Medium with metal stick    | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs | MS113   | HiCulture™ Transport Swabs w/ Chlamyospore Medium                                   | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs | MS113R  | HiCulture™ Transport Swabs w/ Chlamyospore Medium in polystyrene tube               | Low risk | 10/11/2020 |
| RPM- Transport Medium w/ swabs | MS113S  | HiCulture™ Transport Swabs w/ Chlamyospore Medium with metal stick                  | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs | MS198S  | HiCulture™ Transport Swab w/ Middlebrook 7H9 Broth w/metal stick                    | Low risk | 20/12/2012 |
| RPM- Transport Medium w/ swabs | MS5478  | HiFungal Transport medium w/ Swab   | Low risk | 10/06/2021 |
| RPM- Ready Prepared Medium     | MT001   | Modified Middlebrook 7H9 Broth with Indicator                                       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL001   | L.J. Medium Slant   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL001H  | L.J. Medium in glass bottle   | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants         | SL001B  | L.J. Medium Slant   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL001L  | L.J. Medium Slant in long tube  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL001LD | L.J. Medium Slant (in long tube)  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL001M  | L.J.Medium Slant (In Medium Length tube)  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL001T  | L.J. Medium Slant in thick glass bottles  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL001X  | L.J. Medium Slant   | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants         | SL002   | L.J.Medium Kit  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL003   | L.J.Medium Plus Kit   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL004   | L.J.Medium w/ Pyruvate  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL004L  | L.J.Medium w/ Pyruvate (0.2%)   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL005   | L.J.Medium w/ Streptomycin (4 mcg/ml)   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants         | SL005L  | L.J.Medium w/Streptomycin (4 mcg / ml)  | Low risk | 20/12/2012 |

|                        |         |  |          |            |
|------------------------|---------|--|----------|------------|
| RPM- L.J.Medium Slants | SL006   | L.J.Medium w/ INH                                    | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL007   | L.J.Medium Slant w/ Rifampicin (40µg/ml)             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL008   | Acid Egg Medium Slant                                | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL009   | Acid Egg Medium Slant w/ pyruvate                    | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL010   | Modified L. J. Medium Plus Kit                       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL011   | L.J. Medium Slant w/ Ciprofloxacin                   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL011L  | L.J. Medium Slant w/ Ciprofloxacin (12.5 mcg/ml)     | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL012   | L.J. Medium Slant w/ Amikacin                        | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL013   | L.J. Medium Slant w/ Clarithromycin                  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL014   | L.J. Medium Slant w/Ethionamide (20µg/ml)            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL015   | L.J. Medium Slant w/Rifabutin (0.5 µg/ml)            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL016   | L. J. Medium Plus Kit w/ kanamycin µg/ml)            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL017   | L.J. Medium Slant w/ D-Cycloserine (30 µg/ml)        | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL017L  | L.J. Medium Slant w/ D-Cycloserine (30 µg/ml)        | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL018   | L.J.Medium w/Pyrazinamide of pH 5.5                  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL018L  | L.J. Medium Slant w/ Pyrazinamide pH 5.5             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL019   | L.M. Slant (Loeffler Medium)                         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL020   | L.J. Medium w/TCH                                    | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL021   | L.J. Medium Slant w/ p-Nitrobenzoic acid (500 µg/ml) | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL021L  | L.J. Medium Slant w/ p-Nitrobenzoic acid             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL022   | L.J. Medium Slant w/o Glycerol                       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL023   | Tuberculosis First Line Kit (Total 7 slants)         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL023L  | Tuberculosis First Line Kit (Total 7 slants)         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL023LD | Tuberculosis First Line Kit (Total 7slants)          | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL023R  | Tuberculosis First Line Kit (Total 7 slants)         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL024   | Tuberculosis Second Line Kit (Total 10 slants)       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants | SL024L  | Tuberculosis Second Line Kit (Total 10 slants)       | Low risk | 20/12/2012 |

|                            |         |   |          |            |
|----------------------------|---------|---|----------|------------|
| RPM- L.J.Medium Slants     | SL024LD | Tuberculosis Second Line Kit (Total 10 slants)      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL024R  | Tuberculosis Second Line Kit (Total 8 slants)       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL025   | Dorset Egg Medium Slant                             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL026   | L.J. Medium Slant w/Streptomycin (5mcg)             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL027   | L.J. Medium Slant w/Ethambutol (2mcg)               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL029   | L.J. Medium Slant w/P-Amino Salicylic acid          | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL029L  | L.J. Medium Slant w/ p-Aminosalicylic acid          | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL031   | Dermatophyte Test Medium Slant                      | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL032   | Kligler Iron Agar Slant                             | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL033   | Motility Indole Lysine Agar Slant                   | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL034   | Simmons Citrate Agar Slant                          | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL034T  | Simmon Citrate Agar Slant in long tubes             | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL035   | Urea Agar Slant                                     | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL035T  | Urea Agar Slant in Tube                             | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL036   | Sabouraud Dextrose Agar Slant                       | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL036L  | Sabouraud Dextrose Agar Slant                       | Low risk | 08/12/2017 |
| RPM- L.J.Medium Slants     | SL037   | Tuberculosis First Line Plus Kit (Total 9 slants)   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL037R  | Tuberculosis First Line Plus Kit (9 slants)         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL038   | Tuberculosis Second Line Plus Kit (Total 11 slants) | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL038R  | Tuberculosis Second Line Plus Kit (11 slants)       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL038U  | Lowenstein - Jensen Medium Slant with tu            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL040   | L.J. Medium Slant w/ Moxifloxacin                   | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL041   | Gelatin Agar Slant                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL042   | MIU Medium Slant                                    | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL043   | Nitrate Agar Slant                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL044   | Phenyl Alanine Agar Slant                           | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL045   | Triple Sugar Iron Agar Slant                        | Low risk | 20/12/2012 |

|                            |        |   |          |            |
|----------------------------|--------|---|----------|------------|
| RPM- Ready Prepared Slants | SL045T | Triple Sugar Iron Agar Slant in Tube                    | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL047  | L.J.Medium Slant w/ Ethambutol (2µg/ml)                 | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL049  | L.J. Medium Slant w/ Ofloxacin (2 µg/ml)                | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL049L | L.J Medium Slant w/ Ofloxacin (2µg/ml) (long tube)      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL055L | L.J.Medium Slant w/ Isoniazide (0.2 mcg/ml)             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL061  | L.J. Medium Slant w/ Pyrazinamide (50 µg/ml)            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL066  | L.J. Medium Slant w/ Capreomycin (20 µg/ml)             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL067  | L.J. Medium Slant w/ Capreomycin (40 µg/ml)             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL067L | L.J Medium Slant w/ Capreomycin (40 µg/ml) (long tube)  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL067X | L.J Medium Slant w/ Capreomycin (40 µg/ml)              | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants     | SL070  | L.J. Medium Slant w/ D-Cycloserine (40 µg/ml)           | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL071  | L.J. Medium Slant w/ Ethambutol (4 µg/ml)               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL072  | L.J. Medium Slant w/ Ethambutol (5 µg/ml)               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL076  | L.J. Medium Slant w/Ethionamide (40µg/ml)               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL078  | L.J. Medium Slant w/ Isoniazide (0.2 µg/ml)             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL079  | L.J. Medium Slant w/ Isoniazide (5 µg/ml)               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL081  | L.J. Medium Slant w/ Kanamycin (20 µg/ml)               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL081L | L.J. Medium Slant w/ Kanamycin (20µg/ml)                | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL082  | L.J. Medium Slant w/ Kanamycin (30 µg/ml)               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL091  | L.J. Medium Slant w/ p-Aminosalicylic acid (0.25 µg/ml) | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL092  | L.J. Medium Slant w/ p-Aminosalicylic acid (0.5 µg/ml)  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL092L | L.J. Medium Slant w/ p-Aminosalicylic acid              | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL094  | L.J. Medium Slant w/ Ciprofloxacin 2µg/ml               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL098  | L.J. Medium Slant w/ Pyruvate (0.2%)                    | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL099  | L.J.Medium Slants w/ Isoniazid (0.2 µg/ml)              | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL105L | L.J.Medium Slant w/ Rifampicin (20mcg/ml)               | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL107  | L.J. Medium Slant w/ Rifampicin (50 µg/ml)              | Low risk | 20/12/2012 |

|                            |        |   |          |            |
|----------------------------|--------|---|----------|------------|
| RPM- L.J.Medium Slants     | SL109  | L.J. Medium Slant w/ Streptomycin (8 µg/ml)   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL110  | L.J. Medium Slant w/ Streptomycin (25 µg/ml)  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL115  | L.J. Medium Slant w/ Pyrazinamide of pH 5.5   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL115L | L.J. Medium Slant w/ Pyrazinamide pH 5.5      | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL116  | Rapid UTI Diagnostic Slants                   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL120L | L.J. Medium Slant pH 5.5                      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL121  | HiPyrazide glass tube w/ PYZ agar             | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL121R | HiPyrazide glass tube w/ PYZ agar             | Low risk | 10/11/2020 |
| RPM- L.J.Medium Slants     | SL122  | HiCatalase glass tubes w/ 5ml of L.J. medium  | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL122R | HiCatalase glass tubes w/ 5ml of L.J. medium  | Low risk | 10/11/2020 |
| RPM- L.J.Medium Slants     | SL123  | Tuberculosis first line plus kit (Modified)   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL124  | L.J. Medium slant (Tubes with Aluminium caps) | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL125  | L.J. Medium w/Isoniazid (1.0µg/ml) (Tube      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL125L | L.J.Medium Slant w/ Isoniazide (1mcg/ml)      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL125M | L.J.Medium Slant w/ Isoniazid in Maccart      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL125X | L. J. Medium Slant w/ Isoniazide (1µg/ml)     | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants     | SL126  | L.J. Medium w/Rifampicin (40.0µg/ml)          | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL126L | L.J.Medium Slant w/ Rifampicin (40mcg/ml)     | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL126M | L.J.Medium Slant w/ Rifampicin in Maccar      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL126X | L. J. Medium Slant w/ Rifampicin (40.0 µg/ml) | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants     | SL127  | L.J. Medium w/Ethambutol (2.0µg/ml)           | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL127L | L.J. Medium Slant w/Ethambutol (2µg/ml)       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL127X | L. J. Medium Slant w/ Ethambutol (2.0 µg/ml)  | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants     | SL128  | L.J. Medium w/Streptomycin (10.0µg/ml)        | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL128L | L.J.Medium w/Streptomycin - 10mcg / Ml        | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL129  | L.J. Medium w/Ethionamide (30.0µg/ml)         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL130  | L.J. Medium w/Kanamycin (30.0µg/ml)           | Low risk | 20/12/2012 |

|                            |        |   |          |            |
|----------------------------|--------|---|----------|------------|
| RPM- L.J.Medium Slants     | SL130L | L.J. Medium Slant w/ Kanamycin (30µg/ml)      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL131  | L.J. Medium w/Ofloxacin (2.0µg/ml)            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL132  | L.J. Medium w/Capreomycin (30.0µg/ml)         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL133  | L.J. Medium w/P-aminosalicylic acid (1.0      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL136L | Tuberculosis Second Line Kit, Modified        | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL141  | Modified L. J. Medium Plus Kit                | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL142  | Cystine Tryptone Agar with 1% Sugars          | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL143  | Tuberculosis First Line Kit, Modified         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL144  | L.J Medium slant w/ Amikacin (1.0 µg/ml)      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL147  | L.J. Medium Slant w/Rifampicin (64µg/ml)      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL148  | L.J. Medium Slant w/Ethambutol (6µg/ml)       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL149  | L.J. Medium Slant w/Streptomycin (16µg/ml)    | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL150  | L.J Medium slant w/ Streptomycin (32 µg/ml)   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL151  | TB Five Antitubercular Kit w/o Control        | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL152  | Kit for Mycobiograve in Lowenstein Jensen     | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL153  | Tuberculosis First Line Plus Kit (Modified)   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL154  | L.J. Medium Plus Kit (total 9 slants)         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL155L | L.J. Medium Slant w/ TCH                      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL156  | L.J.Medium Slant w/Rifampicin (128 µg /ml)    | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL157  | L.J.Medium Slant w/Pyrazinamide pH 5.5        | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL158  | L.J.Medium Slant w/Ethambutol (8 µg/ml)       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL159  | L.J. Medium Slant w/Ethambutol (16 µg/ml)     | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL160L | Tuberculosis kit with antitubercular Age      | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL161  | L.J. Medium Slant w/ Ciprofloxacin (16 µg/ml) | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL162  | L.J. Medium Slant w/ Ciprofloxacin            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL163  | L.J. Medium Slant w/Amikacin (20 µg/ml)       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL164  | L.J. Medium Slant w/Amikacin (700 µg/ml)      | Low risk | 20/12/2012 |

|                            |        |  |          |            |
|----------------------------|--------|--|----------|------------|
| RPM- L.J.Medium Slants     | SL165L | L.J.Medium w/ Pyruvate (0.48%)                                   | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL166L | Tuberculosis kit with antitubercular Agent                       | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL167  | L.J. Medium slants w/ Augmentin(20µg/ml)                         | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL168  | L.J.Medium Slant w/ Ofloxacin (40µg/ml)                          | Low risk | 25/08/2016 |
| RPM- L.J.Medium Slants     | SL168L | L.J.Medium Slant w/ Ofloxacin (40µg/ml) (long tube)              | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL169  | L.J.Medium Slant w/ Ethionamide (20µg/ml)                        | Low risk | 25/08/2016 |
| RPM- L.J.Medium Slants     | SL169L | L.J.Medium Slant w/ Ethionamide (20µg/ml) (long tube)            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL170L | L.J Medium Slant w/ Ethionamide (40µg/ml) (long tube)            | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL170X | L.J Medium Slant w/ Ethionamide (40 µg/ml)                       | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants     | SL171L | L.J Medium Slant w/ p-Amino salicylic acid (1µg/ml) (long tube)  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL172  | Chocolate Agar Slant   | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL173  | Nutrient Agar Slant  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL174  | B.C.G.-Dextrose Agar Butt (Synder Test Agar)                     | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL175L | L.J.Medium Slant w/ Amikacin (30mcg/ml)                          | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL175X | L. J. Medium Slant w/ Amikacin (30 mcg/ml)                       | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants     | SL176L | L.J.Medium Slant w/ Ofloxacin (4mcg/ml)                          | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL177  | Tuberculosis First Line Kit, Modified (Total 5 slants)           | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL179  | L.J.Slopes for BCG Vaccines                                      | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL180  | BHI Agar Slant w/5% Sheep Blood                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL181  | BHI Agar Slant w/10 % Sheep Blood,Chloramphenicol and Gentamicin | Low risk | 20/12/2012 |
| RPM- Ready Prepared Slants | SL182  | BHI CC Agar Slant w/10 % Sheep Blood and Gentamicin              | Low risk | 20/12/2012 |
| RPM- L.J.Medium Slants     | SL187  | L.J.Medium slants w/ LCN Supplement                              | Low risk | 25/08/2016 |
| RPM- L.J.Medium Slants     | SL188L | L.J.Medium Slant w/ Levofloxacin (2 mg/ml)                       | Low risk | 16/12/2017 |
| RPM- L.J.Medium Slants     | SL188X | L.J Medium Slant w/ Levofloxacin (2 µg/ml)                       | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants     | SL189L | L.J.Medium Slant w/ Levofloxacin (2.5 mg/ml)                     | Low risk | 16/12/2017 |
| RPM- L.J.Medium Slants     | SL189X | L.J Medium Slant w/ Moxifloxacin (2.5 µg/ml)                     | Low risk | 17/06/2021 |
| RPM- L.J.Medium Slants     | SL190  | L.J.Medium Slant w/ Rifampicin (20mcg/ml)                        | Low risk | 04/07/2018 |

|                                  |          |  |          |            |
|----------------------------------|----------|--|----------|------------|
| RPM- L.J.Medium Slants           | SL191    | L.J.Medium Slant w/ Amikacin (8mcg/ml)         | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL192    | L.J.Medium Slant w/ Ofloxacin (5mcg/ml)        | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL193    | L.J.Medium Slant w/ Levofloxacin (5 mcg/ml)    | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL194    | L.J.Medium Slant w/ Ethionamide (5 mcg/ml)     | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL195    | L.J.Medium Slant w/ Ethionamide (25 mcg/ml)    | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL196    | L.J.Medium Slant w/ Prothionamide (5 mcg/ml)   | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL197    | L.J.Medium Slant w/ Prothionamide (25 mcg/ml)  | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL198    | L.J.Medium Slant w/ Linezolid (30 mcg/ml)      | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL199    | L.J.Medium Slant w/ Clofazimine (1 mcg/ml)     | Low risk | 04/07/2018 |
| RPM- L.J.Medium Slants           | SL202    | Middlebrook 7H10 Agar Slant                    | Low risk | 30/10/2018 |
| RPM- L.J.Medium Slants           | SL204    | L.J. Medium Slant w/ Prothionamide (40 mcg/ml) | Low risk | 22/04/2019 |
| RPM- L.J.Medium Slants           | SL205    | L.J. Medium Slant w/ Amikacin (40 mcg/ml)      | Low risk | 22/04/2019 |
| RPM- L.J.Medium Slants           | SL211    | BHI Agar Slant                                 | Low risk | 30/10/2018 |
| RPM- L.J.Medium Slants           | SL1067L  | Sabouraus Chloramphenicol Agar Slant           | Low risk | 16/12/2017 |
| RPM- Ready Prepared Solid Medium | SM001    | Nutrient Agar                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM001CCL | Nutrient Agar                                  | Low risk | 22/04/2019 |
| RPM- Ready Prepared Solid Medium | SM001D   | Nutrient Agar                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM016C   | Brilliant Green Agar, Modified                 | Low risk | 22/04/2019 |
| RPM- Ready Prepared Solid Medium | SM027C   | Bismuth Sulphite Agar                          | Low risk | 22/04/2019 |
| RPM- Ready Prepared Solid Medium | SM049C   | Violet Red Bile Agar                           | Low risk | 17/06/2021 |
| RPM- Ready Prepared Solid Medium | SM049D   | Violet Red Bile Agar                           | Low risk | 22/04/2019 |
| RPM- Ready Prepared Solid Medium | SM063    | Sabouraud Dextrose Agar                        | Low risk | 04/07/2018 |
| RPM- Ready Prepared Solid Medium | SM063D   | Sabouraud Dextrose Agar                        | Low risk | 25/08/2016 |

|                                  |           |   |          |            |
|----------------------------------|-----------|---|----------|------------|
| RPM- Ready Prepared Solid Medium | SM078     | Kligler Iron Agar                         | Low risk | 25/08/2016 |
| RPM- Ready Prepared Solid Medium | SM081     | MacConkey Agar                            | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM081D    | MacConkey Agar                            | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM082     | MacConkey Agar                            | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM082D    | MacConkey Agar                            | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM091     | Plate Count Agar                          | Low risk | 04/07/2018 |
| RPM- Ready Prepared Solid Medium | SM091D    | Plate Count Agar                          | Low risk | 22/04/2019 |
| RPM- Ready Prepared Solid Medium | SM091DCC  | Plate Count Agar                          | Low risk | 04/07/2018 |
| RPM- Ready Prepared Solid Medium | SM091M    | Plate Count Agar                          | Low risk | 04/07/2018 |
| RPM- Ready Prepared Solid Medium | SM103A    | Modified Chocolate Agar Kit w/o Selective | Low risk | 25/08/2016 |
| RPM- Ready Prepared Solid Medium | SM103AR   | Modified Chocolate Agar kit w/osupplement | Low risk | 10/11/2020 |
| RPM- Ready Prepared Solid Medium | SM103H    | Modified Chocolate Agar kit               | Low risk | 25/08/2016 |
| RPM- Ready Prepared Solid Medium | SM103HR   | Modified Chocolate Agar kit w/supplement  | Low risk | 10/11/2020 |
| RPM- Ready Prepared Solid Medium | SM1067    | Sabouraud Chloramphenicol Agar Plate      | Low risk | 04/07/2018 |
| RPM- Ready Prepared Solid Medium | SM1067C   | Sabouraud Chloramphenicol Agar Plate      | Low risk | 04/07/2018 |
| RPM- Ready Prepared Solid Medium | SM1067D   | Sabouraud Chloramphenicol Agar            | Low risk | 17/06/2021 |
| RPM- Ready Prepared Solid Medium | SM1067CCL | Sabouraud Chloramphenicol Agar Plate      | Low risk | 04/07/2018 |
| RPM- Ready Prepared Solid Medium | SM1296D   | HiCrome™ Salmonella Agar                  | Low risk | 04/07/2018 |

|                                  |          |   |          |            |
|----------------------------------|----------|---|----------|------------|
| RPM- Ready Prepared Solid Medium | SM1297A  | HiCrome™ Candida Differential Agar        | Low risk | 25/08/2016 |
| RPM- Ready Prepared Solid Medium | SM1353   | HiCrome™ UTI Agar                         | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM1353CC | HiCrome™ UTI Agar                         | Low risk | 04/07/2018 |
| RPM- Ready Prepared Solid Medium | SM154D   | Reinforced Clostridial Agar               | Low risk | 10/11/2020 |
| RPM- Ready Prepared Solid Medium | SM173    | Mueller Hinton Agar                       | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM173CCL | Mueller Hinton Agar                       | Low risk | 22/04/2019 |
| RPM- Ready Prepared Solid Medium | SM173D   | Mueller Hinton Agar                       | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM211    | BHI Agar                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM211D   | BHI Agar                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM331C   | Wilson Blair Agar                         | Low risk | 22/04/2019 |
| RPM- Ready Prepared Solid Medium | SM434    | GC Agar                                   | Low risk | 25/08/2016 |
| RPM- Ready Prepared Solid Medium | SM434R   | Modified GC Agar Kit                      | Low risk | 10/11/2020 |
| RPM- Ready Prepared Solid Medium | SM434H   | GC Agar,Modified                          | Low risk | 25/08/2016 |
| RPM- Ready Prepared Solid Medium | SM467    | Hektoen Enteric Agar                      | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM467D   | Hektoen Enteric Agar                      | Low risk | 20/12/2012 |
| RPM- Ready Prepared Solid Medium | SM792    | C.L.E.D. Agar w/ Bromothymol Blue         | Low risk | 30/10/2018 |
| RPM- Ready Prepared Solid Medium | SM837    | Tryptose Sulphite Cycloserine(T.S.C) Agar | Low risk | 17/06/2021 |
| RPM- Ready Prepared Solid Medium | SM933D   | Orange Serum Agar                         | Low risk | 22/04/2019 |

|   |        |   |          |            |
|---|--------|---|----------|------------|
| RPM- Ready Prepared UTI Diagnostic Kits | K041   | Rapid UTI ABST Kit                                      | Low Risk | 20/12/2012 |
| RPM- Ready Prepared UTI Diagnostic Kits | K084A  | Ecopathology Uro Kit-1                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared UTI Diagnostic Kits | K084B  | Ecopathology Uro Kit-1, Modified                        | Low risk | 30/10/2018 |
| RPM- Ready Prepared UTI Diagnostic Kits | K085A  | Ecopathology Uro Kit-2                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared UTI Diagnostic Kits | K089   | Ecopathology Uro Kit-3                                  | Low risk | 20/12/2012 |
| RPM- Ready Prepared UTI Diagnostic Kits | K090   | Ecopathology Uro Kit-4                                  | Low risk | 20/12/2012 |
| RPM- Biochemical Kits for Mycobacteria  | K043   | Nitrate Reduction Test Kit for Mycobacteria             | Low risk | 20/12/2012 |
| RPM- Biochemical Kits for Mycobacteria  | K044   | Catalase Test Kit for Mycobacteria                      | Low risk | 20/12/2012 |
| RPM- Biochemical Kits for Mycobacteria  | K044R  | Catalase Test Kit for Mycobacteria                      | Low risk | 10/11/2020 |
| RPM- Biochemical Kits for Mycobacteria  | K045   | Pyrazinmidase Test Kit for Mycobacteria                 | Low risk | 20/12/2012 |
| RPM- Biochemical Kits for Mycobacteria  | K045R  | Pyrazinmidase Test Kit for Mycobacteria (               | Low risk | 10/11/2020 |
| RPM- Biochemical Kits for Mycobacteria  | K046   | Thiopene Carboxylic Hydrazide Test Kit for Mycobacteria | Low risk | 20/12/2012 |
| RPM- Biochemical Kits for Mycobacteria  | K047   | Niacin Detection Kit w/ syringe                         | Low risk | 20/12/2012 |
| RPM- Biochemical Kits for Mycobacteria  | K048   | Niacin Detection Kit Modified w/o syringe               | Low risk | 20/12/2012 |
| RPM- Biochemical Kits for Mycobacteria  | K050   | Kit for Selective Isolation of M.tuberculosis           | Low risk | 20/12/2012 |
| RPM-MRSA Kits                           | K058S  | MRSA Alert kit (w/swabs)                                | Low risk | 25/08/2016 |
| RPM-MRSA Kits                           | K058SR | MeReSa Agar Base,MRSA Alert Kit (w/swabs)               | Low risk | 25/08/2016 |
| RPM-MRSA Kits                           | K086R  | Enterococcus Presumptive Broth (VRE Alert)              | Low risk | 25/08/2016 |
| RPM- Ready Prepared Diagnostic Kits     | K144   | Mucormycosis Detection Kit                              | Low risk | 10/06/2021 |
| RPM- Biochemical Identification Kits    | KB001  | HiIMViC™ Biochemical Test Kit                           | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits    | KB001R | HiIMViC Biochemical Test Kit                            | Low risk | 25/08/2016 |

|                                      |         |   |          |            |
|--------------------------------------|---------|---|----------|------------|
| RPM- Biochemical Identification Kits | KB002   | HiAssorted™ Biochemical Test Kit            | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB002R  | HiAssorted Biochemical Test Kit             | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB003   | Hi25™ Enterobacteriaceae Identification Kit | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB003R  | Hi25 Enterobacteriaceae Identification Kit  | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB004   | HiStaph™ Identification Kit                 | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB004R  | HiStaph Identification Kit                  | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB005A  | HiStrep™ Identification Kit                 | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB005AR | HiStrep Identification Kit                  | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB006   | HiCandida™ Identification Kit               | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB006R  | HiCandida Identification Kit                | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB007   | HiVibrio™ Identification Kit                | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB007R  | HiVibrio Identification Kit                 | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB008   | HiNeisseria™ Identification Kit             | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB008R  | HiNeisseria Identification Kit              | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB009   | HiCarbo™ Kit                                | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB009R  | HiCarbo Kit                                 | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB009A  | HiCarbo™ Kit- Part A                        | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB009AR | HiCarbo Kit- Part A                         | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB009B1 | HiCarbo™ Kit- Part B                        | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB009C  | HiCarbo™ Kit- Part C                        | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB010   | HiE. coli™ Identification Kit               | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB010R  | HiE.coli™ Identification Kit                | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB011   | HiSalmonella™ Identification Kit            | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB011R  | HiSalmonella Identification Kit             | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB012A  | HiListeria™ Identification Kit              | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB012AR | HiListeria Identification Kit               | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB013   | HiBacillus™ Identification Kit              | Low risk | 20/12/2012 |

|                                      |          |  |          |            |
|--------------------------------------|----------|--|----------|------------|
| RPM- Biochemical Identification Kits | KB013R   | HiCarbo Kit (HiBacillus Identification Kit)          | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB014    | HiAcinetobacter™ Identification Kit                  | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KB014R   | HiCarbo Kit (HiAcinetobacter Identification Kit)     | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KB015    | HiCorynebacteria Identification Kit                  | Low risk | 12/08/2015 |
| RPM- Biochemical Identification Kits | KB016    | Hi24™ Enterobacteriaceae Identification Kit,Modified | Low risk | 12/08/2015 |
| RPM- Biochemical Identification Kits | KB019    | Hi24™ Nonfermenters Identification Kit               | Low risk | 28/04/2017 |
| RPM- Biochemical Identification Kits | KB020    | HiLacto Identification Kit                           | Low risk | 28/04/2017 |
| RPM- Biochemical Identification Kits | KB021    | HiBifido Identification Kit                          | Low risk | 28/04/2017 |
| RPM- Biochemical Identification Kits | KBM001   | HiMotility™ Biochemical Kit for E.coli               | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KBM001R  | HiMotility Biochemical Kit for E.coli                | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KBM002   | HiMotility™ Biochemical Kit for Salmonella           | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KBM002R  | HiMotility™ Biochemical Kit for Salmonella           | Low risk | 25/08/2016 |
| RPM- Biochemical Identification Kits | KBM003A  | HiMotility™ Biochemical Kit for Listeria             | Low risk | 20/12/2012 |
| RPM- Biochemical Identification Kits | KBM003AR | HiMotility™ Biochemical Kit for Listeria             | Low risk | 25/08/2016 |

| Product group                     | Type/ Model / Ref number | Device Name                                     | Risk Class | Date of CE compliance |
|-----------------------------------|--------------------------|---|------------|-----------------------|
| <b>Epidemeology Screening Kit</b> |                          |   |            |                       |
| ESK- Hi Aureus Confirmation Kits  | K053AD                   | Hiaureus Coagulase Confirmation Kit (w/o swabs) | Low risk   | 07/02/2012            |
| ESK- Hi Aureus Confirmation Kits  | K053ADS                  | Hiaureus Coagulase Confirmation Kit (w/ swabs)  | Low risk   | 07/02/2012            |

| Product group                               | Type/ Model / Ref number | Device Name   | Risk Class | Date of CE compliance |
|---|--------------------------|---|------------|-----------------------|
| <b>Bacteriological Differentiation Aids</b> |                          |   |            |                       |
| BDA- HiDtect Rapid Identification Discs     | DT001                    | HiDtect™ UTI Identification Disc                                    | Low risk   | 20/12/2012            |
| BDA- HiDtect Rapid Identification Discs     | DT003                    | HiDtect™ Pseudomonas Identification Disc                            | Low risk   | 20/12/2012            |
| BDA- HiDtect Rapid Identification Discs     | DT015                    | HiDtect™ Universal Enviro Identification Disc                       | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I001                     | Andrade's Indicator   | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I002                     | Bromocresol Green Indicator   | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I003                     | Bromocresol Purple Indicator  | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I004                     | Bromophenol Blue Indicator  | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I005                     | Bromothymol Blue Indicator  | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I006                     | Methyl Orange Indicator   | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I007                     | Methyl Red Indicator  | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I008                     | Neutral Red Indicator   | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I009                     | Phenolphthalein, 0.1% w/v   | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I010                     | Phenol Red Indicator  | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I011                     | Thymol Blue Indicator   | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I012                     | Thymolphthalein Indicator   | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I013                     | Universal Indicator   | Low risk   | 20/12/2012            |
| BDA- Readymade Indicators in Liquid         | I014                     | Mixed Indicator Solution (25X)                                      | Low risk   | 20/12/2012            |
| BDA- Readymade Stains in Liquid             | K001                     | Gram Stains - Kit (contains S012, S032, S013 and S027 or S038)      | Low risk   | 20/12/2012            |
| BDA- Readymade Stains in Liquid             | K001CCL                  | Gram Stains - Kit (contains S012, S032, S013 and S027 or S038)      | Low risk   | 04/07/2018            |
| BDA- Readymade Stains in Liquid             | K001D                    | Gram Staining Kit   | Low risk   | 04/07/2018            |
| BDA- Readymade Stains in Liquid             | K001L                    | Gram Stains - Kit (contains S012, S032, S013 and S027 or S038)      | Low risk   | 20/12/2012            |
| BDA- Readymade Stains in Liquid             | K001M                    | Gram Stains - Kit   | Low risk   | 22/04/2019            |
| BDA- Readymade Stains in Liquid             | K002                     | Albert's Metachromatic Stains - Kit                                 | Low risk   | 20/12/2012            |
| BDA- Readymade Stains in Liquid             | K002L                    | Albert's Metachromatic Stains - Kit                                 | Low risk   | 20/12/2012            |
| BDA- Readymade Stains in Liquid             | K003                     | Neisser's Metachromatic Stains - Kit (contains S013, S023 and S037) | Low risk   | 20/12/2012            |

|                                    |         |   |          |            |
|------------------------------------|---------|---|----------|------------|
| BDA- Readymade Stains in Liquid    | K003L   | Neisser's Metachromatic Stains - Kit (contains S013, S023 and S037)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K004    | Capsule Stains - Kit (contains S021, S025 and S047)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K004L   | Capsule Stains - Kit (contains S021, S025 and S047)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K005    | ZN Acid Fast Stains - Kit (contains S033,S005 and S022)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K005CCL | ZN Acid Fast Stains - Kit (contains S033,S005 and S022)   | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid    | K005D   | ZN Acid Fast Stains - Kit   | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid    | K005L   | ZN Acid Fast Stains - Kit (contains S033, S005 & S022)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K005M   | ZN Acid Fast Stains - Kit (contains S033, S005 & S022)  | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid    | K006    | Schaeffer & Fulton's Spore Stains - Kit (contains S028 and S029)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K006L   | Schaeffer & Fulton's Spore Stains - Kit (contains S028 and S029)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K011    | Malarial Parasite - Kit (contains S008 and S009)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K011L   | Malarial Parasite - Kit (contains S008 and S009)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K021    | Fluorescent Stains - Kit for Mycobacteria (contains S042, S043 and S044)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K021L   | Fluorescent Stains - Kit for Mycobacteria (contains S042, S043 and S044)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K021R   | Fluorescent Stains Kit for Mycobacteria (contains S054,S055,S056)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K021Y   | Fluorescent Stains Kit for Mycobacteria (contains S042Y,S043Y,S044Y)  | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid    | K049    | Malarial Parasite - Kit (contains S008 and S009)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K061    | HiFluo-Phenol Free Stain - kit for Mycobacteria [Kit contains 200ml each of Auramine – Rhodamine solution (Phenol free)-S082, Decolourizer-S099 (2 x200), Potassium Permanganate Solution-S083] | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K062    | HiCold Stain TB - Kit for Mycobacteria [Kit contains 500ml each of Carbol Fuchsin Solution-S080, Decolourizer-S099, Counter Stain (Loeffler's Methylene Blue)-S081]                             | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K062S   | HiCold Stain TB - Kit for Mycobacteria [Kit contains 100ml each of Carbol Fuchsin Solution-S080, Decolourizer-S099, Counter Stain (Loeffler's Methylene Blue) S081]                             | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | K063    | Modified Neisser's Metachromatic Stains - Kit (1 minute staining)   | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R001    | Barium Chloride Solution, 10% w/v   | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R002    | Benedict's Qualitative Reagent  | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R003    | Benedict's Quantitative Reagent   | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R004    | C.S.F. Diluting Fluid   | Low risk | 20/12/2012 |

|                                    |      |  |          |            |
|------------------------------------|------|--|----------|------------|
| BDA - Readymade Reagents in Liquid | R005 | Ehrlich's Aldehyde Reagent                 | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R006 | Folin & Wu's Alkaline Copper Solution      | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R007 | Folin & Wu's Phosphate, Molybdate Solution | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R008 | Kovacs' Indole Reagent                     | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R009 | a-Naphthylamine solution                   | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R010 | Nessler's Reagent                          | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R011 | Potassium Chromate, 5% w/v                 | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R012 | Potassium Oxalate, 5% w/v                  | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R013 | R.B.C. Diluting Fluid (Hayemis)            | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R014 | Sodium Citrate, 3.8% w/v                   | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R015 | Sulphanilic acid, 0.8%                     | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R016 | W.B.C. Diluting Fluid                      | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R017 | Nessler's Reagent                          | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R018 | Fouchet's Reagent                          | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R019 | E.D.T.A. (di-sodium) 5%                    | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R020 | Sulphosalicylic Acid 3%                    | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R021 | Topfer Reagent                             | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R022 | o-Toluidine reagent                        | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R023 | R.B.C. Diluting Fluid (Grower's)           | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R024 | o-Toluidine Reagent                        | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R026 | Gordon-McLeod Reagent (Oxidase reagent)    | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R027 | Gaby-Hadley Reagent A                      | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R028 | Gaby-Hadley Reagent B                      | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R029 | Barritt Reagent A (for VP test)            | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R030 | Barritt Reagent B (for VP test)            | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R031 | O'Meara Reagent                            | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R035 | DMACA Reagent                              | Low risk | 20/12/2012 |

|                                    |       |  |          |            |
|------------------------------------|-------|--|----------|------------|
| BDA - Readymade Reagents in Liquid | R036  | TDA Reagent                                  | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R037  | Fehling Solution No. 1                       | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R038  | Fehling Solution No. 2                       | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R043  | PYR Reagent                                  | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R044  | Iodine Solution                              | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R075  | 10X RBC Lysis Buffer Solution                | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R083  | Thrombocount reagent                         | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R084  | HiDecal (mild decalcifying solution)         | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R085  | HiDecal (strong decalcifying solution)       | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R092  | McFarland Standard Tube                      | Low risk | 20/12/2012 |
| BDA - Readymade Reagents in Liquid | R092A | Mcfarland standard 0.5                       | Low risk | 22/04/2019 |
| BDA - Readymade Reagents in Liquid | R092B | Mcfarland standard 1                         | Low risk | 22/04/2019 |
| BDA - Readymade Reagents in Liquid | R092C | Mcfarland standard 2                         | Low risk | 22/04/2019 |
| BDA - Readymade Reagents in Liquid | R092D | Mcfarland standard 3                         | Low risk | 22/04/2019 |
| BDA - Readymade Reagents in Liquid | R092E | Mcfarland standard 4                         | Low risk | 22/04/2019 |
| BDA - Readymade Reagents in Liquid | R092R | Test Tubes (McFarland Standard Tube)         | Low risk | 25/08/2016 |
| BDA - Readymade Reagents in Liquid | R092S | McFarland Standard Set (0.5,1,2)             | Low risk | 04/07/2018 |
| BDA - Readymade Reagents in Liquid | R097  | Millons reagent                              | Low risk | 28/04/2017 |
| BDA- Readymade Stains in Liquid    | S001  | Albert's Stain A                             | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | S002  | Albert's Stain B                             | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | S003  | Borax Carmine (Grenacher's), Alcoholic Stain | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | S004  | Borax Carmine (Grenacher's), Aqueous Stain   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | S005  | Carbol Fuchsin (ZN,Strong)                   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | S005D | Carbol Fuchsin (ZN,Strong)                   | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid    | S005M | Carbol Fuchsin (ZN,Strong)                   | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid    | S006  | Carbol Fuchsin (ZN, Dilute)                  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid    | S007  | Eosin, 2% w/v                                | Low risk | 20/12/2012 |

|                                 |       |                                  |          |            |
|---------------------------------|-------|----------------------------------|----------|------------|
| BDA- Readymade Stains in Liquid | S008  | Field's Stain A                  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S009  | Field's Stain B                  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S010  | Gentian Violet                   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S011  | Giemsa's Stain                   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S012  | Gram's Crystal Violet            | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S012D | Gram's Crystal Violet            | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid | S012M | Gram's Crystal Violet            | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid | S013  | Gram's Iodine                    | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S013D | Gram's Iodine                    | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid | S013M | Gram's Iodine                    | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid | S014  | Haematoxylin (Delafield's)       | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S015  | Lactophenol                      | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S016  | Lactophenol Cotton Blue          | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S017  | Lactophenol Picric Acid          | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S018  | Leishman's Stain (Twin Pack)     | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S018S | Leishman's Stain Solution        | Low risk | 25/11/2017 |
| BDA- Readymade Stains in Liquid | S019  | Lugol's Iodine                   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S020  | Malachite Green, 1% w/v          | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S021  | Methylene Blue (Aqueous)         | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S022  | Methylene Blue (Loeffler's)      | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S022D | Methylene Blue (Loeffler's)      | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid | S022M | Methylene Blue (Loeffler's)      | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid | S023  | Neisser's Methylene Blue         | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S024  | Newman's Stain, Modified         | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S025  | Nigrosin Stain, 10% w/v          | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S026  | Picric Acid (Saturated, Aqueous) | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S027  | Safranin, 0.5% w/v               | Low risk | 20/12/2012 |

|                                 |       |                                    |          |            |
|---------------------------------|-------|------------------------------------|----------|------------|
| BDA- Readymade Stains in Liquid | S027D | Safranin, 0.5% w/v                 | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid | S027M | Safranin, 0.5% w/v                 | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid | S028  | Schaeffer & Fulton's Spore Stain A | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S029  | Schaeffer & Fulton's Spore Stain B | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S030  | Wright's Stain                     | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S031  | Mayer's Mucicarmine Stain          | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S032  | Gram's Decolourizer                | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S032D | Gram's Decolourizer                | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid | S032M | Gram's Decolourizer                | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid | S033  | Acid Fast Decolourizer             | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S033D | Acid Fast Decolourizer             | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid | S033M | Acid Fast Decolourizer             | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid | S034  | Haematoxylin (Harris)              | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S035  | Papanicolaou-OG-6                  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S036  | Papanicolaou-EA-36                 | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S037  | Neutral Red Solution               | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S038  | Basic Fuchsin 0.1% w/v             | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S038D | Basic Fuchsin 0.1% w/v             | Low risk | 04/07/2018 |
| BDA- Readymade Stains in Liquid | S038M | Basic Fuchsin 0.1% w/v             | Low risk | 22/04/2019 |
| BDA- Readymade Stains in Liquid | S039  | May-Grunwald's Stain               | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S041  | FA Rhodamine Counterstain          | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S042  | Phenolic auramine                  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S042Y | Phenolic auramine O                | Low risk | 08/12/2017 |
| BDA- Readymade Stains in Liquid | S043  | Mycobacteria decolourizer          | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S043Y | Mycobacteria decolourizer          | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S044  | Potassium permanganate             | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S044Y | Potassium permanganate             | Low risk | 08/12/2017 |

|                                 |      |  |          |            |
|---------------------------------|------|--|----------|------------|
| BDA- Readymade Stains in Liquid | S047 | M'Fadyean Stain (Polychrome Methylene Blue)  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S054 | Fluorochrome Solution  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S055 | Decolourising Solution   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S056 | Background Solution  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S057 | Grams Iodine, Stabilized   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S058 | Haematoxylin (Mayer)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S059 | Haematoxylin (Ehrlich)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S062 | Fixing solution, for fixing Haematological samples                                   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S066 | Brilliant Cresyl Blue Solution   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S067 | Congo red (1% aqueous)Solution   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S068 | Papanicolaou-EA-50   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S070 | Schiff's fuchsin-sulphite reagent  | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S073 | Periodic Acid Solution (PAS)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S074 | Schiff's Reagent   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S076 | Haematoxylin (Gill No.3)   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S102 | Fixative, for fixing cytological or histological samples                             | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S109 | Fixative (Buffered Formalin fixative) for fixing cytological or histological samples | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S118 | Fixative, for rapid fixing of haematological samples                                 | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S119 | Fixative (BFA), for Rapid fixing of haematological samples                           | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S125 | Romanowsky-Giemsa (RG) stain   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S126 | Shorr's Stain solution   | Low risk | 20/12/2012 |
| BDA- Readymade Stains in Liquid | S127 | Gabbett Counterstaining Solution   | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S128 | HiGrams Stain Crystal Violet   | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S129 | HiGrams Iodine   | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S130 | HiGrams Decolouriser   | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S131 | HiGrams Counter Stain  | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S132 | HiCarbol Fuchsin   | Low risk | 16/12/2017 |

|                                 |        |  |          |            |
|---------------------------------|--------|--|----------|------------|
| BDA- Readymade Stains in Liquid | S133   | HiAcid Fast Decolouriser                     | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S134   | HiAcid Fast Counter Stain                    | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S135   | Solution for Leishman's Stain L (Twin Pack)  | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S136   | Solution for Leishman's Stain R (Twin Pack)  | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S137   | Solution for Leishman's Stain HP (Twin Pack) | Low risk | 16/12/2017 |
| BDA- Readymade Stains in Liquid | S138   | Gentian Violet 1 % Solution                  | Low risk | 22/04/2019 |
| BDA- Differentiation Discs      | DD015  | Bacitracin                                   | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD024  | Bile Esculin                                 | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD040  | DMACA Indole                                 | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD035  | Hippurate hydrolysis                         | Low risk | 20/12/2012 |
| BDA- Differentiation Strips     | DD034  | Lead Acetate Paper strips                    | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD041  | Nitrate Discs                                | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD042  | Nitrate Reagent Discs                        | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD008  | ONPG   | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD009  | Optochin                                     | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD009R | Optochin (5mcg)                              | Low risk | 25/08/2016 |
| BDA- Differentiation Discs      | DD018  | Oxidase                                      | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD020  | X factor                                     | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD022  | X+V Factor                                   | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD021  | V Factor                                     | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD047  | Vibrio 0129 Differential Disc (10 mcg)       | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD048  | Vibrio 0129 Differential Disc (150 mcg)      | Low risk | 20/12/2012 |
| BDA- Differentiation Discs      | DD055  | Bacitracin B                                 | Low risk | 25/08/2016 |
| BDA- Differentiation Discs      | DD056  | Sodium Biselenite Disc                       | Low risk | 04/07/2018 |
| BDA- Differentiation Discs      | DB001  | Sodium Biselenite Bud                        | Low risk | 04/07/2018 |

| Product group                               | Type/ Model / Ref number | Device Name          | Risk Class | Date of CE compliance |
|---|--------------------------|----------------------|------------|-----------------------|
| <b>Antimicrobial Susceptibility Systems</b> |                          |                      |            |                       |
| ASS- Sensitivity Discs (Multi Discs)        | DE001                    | Dodeca Universal-I   | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE002                    | Dodeca G-I-Plus      | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE003                    | Dodeca G-I-Minus     | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE004                    | Dodeca UTI-I         | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE005                    | Dodeca UTI-II        | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE006                    | Dodeca UTI-III       | Low risk   | 25/08/2016            |
| ASS- Sensitivity Discs (Multi Discs)        | DE007                    | Dodeca Universal-II  | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE008                    | Dodeca Universal-III | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE009                    | Dodeca G-II-Plus     | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE010                    | Dodeca G-II-Minus    | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE011                    | Dodeca UTI-IV        | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE012                    | Dodeca Universal-IV  | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE013                    | Dodeca Universal-V   | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE014                    | Dodeca Universal-VI  | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE015                    | Dodeca Universal-VII | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE016                    | Dodeca Universal III | Low risk   | 25/08/2016            |
| ASS- Sensitivity Discs (Multi Discs)        | DE017                    | Dodeca Universal-IX  | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE018                    | Dodeca G-III-Plus    | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE019                    | Dodeca G-III-Minus   | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE020                    | Dodeca Pseudo-I      | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE021                    | Dodeca UTI-V         | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE022                    | Dodeca Universal X   | Low risk   | 25/08/2016            |
| ASS- Sensitivity Discs (Multi Discs)        | DE023                    | Dodeca G-IV Plus     | Low risk   | 20/12/2012            |
| ASS- Sensitivity Discs (Multi Discs)        | DE024                    | Dodeca G-IV minus    | Low risk   | 25/08/2016            |
| ASS- Sensitivity Discs (Multi Discs)        | DE025                    | Dodeca UTI-VI        | Low risk   | 20/12/2012            |

|                                      |       |                          |          |            |
|--------------------------------------|-------|--------------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | DE026 | Dodeca Universal -XI     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE027 | Dodeca Universal -XII    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE028 | Dodeca Universal -XIII   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE029 | Dodeca G-V minus         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE030 | Dodeca UTI-VII           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE031 | Dodeca G-VI minus        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE032 | Dodeca G-V Plus          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE033 | Dodeca G-VII Minus       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE034 | Dodeca UTI-VIII          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE035 | Dodeca Universal XIV     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE036 | Dodeca G-VI Plus         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE037 | Dodeca G-VIII Minus      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE038 | Dodeca G-VII Plus        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE039 | Dodeca G-IX Minus        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE040 | Dodeca UTI-IX            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE041 | Dodeca Pseudo-II         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE042 | Dodeca Universal XV      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE043 | Dodeca G-X Minus         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE044 | Dodeca - G-VIII Plus     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE045 | Dodeca G-XI Minus        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE046 | Dodeca G-XII Minus       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE047 | Dodeca G-IX Plus         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE048 | Dodeca Staphylococci - 1 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE049 | Dodeca Staphylococci - 2 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE050 | Dodeca Enterococcus -1   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE051 | Dodeca Pseudomonas -1    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE052 | Dodeca Pseudomonas 2     | Low risk | 25/08/2016 |

|                                      |       |                               |          |            |
|--------------------------------------|-------|-------------------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | DE053 | Dodeca Enterobacteriaceae - 1 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE054 | Dodeca Enterobacteriaceae - 2 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | DE700 | Dodeca Staphylococci - 1      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE701 | Dodeca Staphylococci - 2      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE702 | Dodeca Enterococcus - 1       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE703 | Dodeca Pseudomonas - 1        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE704 | Dodeca Pseudomonas - 2        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE705 | Dodeca Enterobacteriaceae - 1 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE706 | Dodeca Enterobacteriaceae - 2 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE707 | Dodeca Universal - 16         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE708 | Dodeca UTI - 10               | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE709 | Dodeca G-Minus 13             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE710 | Dodeca G-Plus 10              | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE711 | Dodeca G minus XIV            | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE712 | Dodeca G minus XV             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE713 | Dodeca G minus 16             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE714 | Dodeca G minus 17             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE715 | Dodeca G minus 18             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE716 | Dodeca G plus 11              | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE717 | Dodeca G plus 12              | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE718 | Dodeca G minus 19             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE719 | Dodeca UTI 10                 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE720 | Dodeca UTI 11                 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE721 | Dodeca Universal 16           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE722 | Dodeca Universal 17           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE723 | Dodeca G Plus 13              | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE724 | Dodeca UTI-12                 | Low risk | 25/08/2016 |

|                                      |       |                       |          |            |
|--------------------------------------|-------|-----------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | DE725 | Dodeca Universal-18   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE726 | Dodeca UTI - 13       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE727 | Dodeca G-minus 20     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE728 | Dodeca UTI 14         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE729 | Dodeca G-Plus 14      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE730 | Dodeca G-Minus 21     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE731 | Dodeca G-Minus 22     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE732 | Dodeca Universal 19   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE733 | Dodeca Universal 20   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE734 | Dodeca Universal 21   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE735 | Dodeca Universal 22   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE736 | Dodeca G-Plus 15      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE737 | Dodeca G-Minus 23     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE738 | Dodeca G-Minus 24     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE739 | Dodeca UTI 13         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE740 | Dodeca G-Plus 16      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE741 | Dodeca G-Minus 25     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE742 | Dodeca Pseudomonas -3 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | DE743 | Dodeca G-Minus 26     | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | DE744 | Dodeca UTI 15         | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | DE745 | Dodeca Pseudomonas -4 | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | DE746 | Dodeca G-Plus 17      | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | DE747 | Dodeca G-Minus 27     | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | DE748 | Dodeca UTI 16         | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | DE749 | Dodeca G-Plus 18      | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | DE750 | Dodeca G-Plus 19      | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | DE751 | Dodeca G-Minus 28     | Low risk | 10/11/2020 |

|                                      |        |                       |          |            |
|--------------------------------------|--------|-----------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | DE752  | Dodeca G-Minus 29     | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | DE753  | Dodeca G-Plus 20      | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | DE754  | Dodeca G-Minus 30     | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | DE755  | Dodeca Pseudomonas -5 | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | DE756  | Dodeca G-Minus 31     | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | DE757  | Dodeca G-Plus 21      | Low risk | 10/11/2020 |
| ASS- Ezy MIC Strips                  | EM001  | Amikacin              | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM002  | Amoxycillin           | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM003  | Amoxyclav (2:1)       | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM004  | Azithromycin          | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM006  | Aztreonam             | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM008  | Cefazolin             | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM009  | Cefdinir              | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM011  | Cefpirome             | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM012  | Ceftazidime           | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM013  | Ceftriaxone           | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM016  | Chloramphenicol       | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM017  | Ciprofloxacin         | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM018  | Clarithromycin        | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM019  | Clindamycin           | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM020  | Colistin              | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM020S | Colistin              | Low risk | 04/07/2018 |
| ASS- Ezy MIC Strips                  | EM021  | Co-Trimoxazole (1:19) | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM021S | Co-Trimoxazole (1:19) | Low risk | 04/07/2018 |
| ASS- Ezy MIC Strips                  | EM022  | Erythromycin          | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM023  | Fusidic Acid          | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM024  | Gatifloxacin          | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM025  | Gentamicin            | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM026  | Kanamycin             | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM027  | Levofloxacin          | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM029  | Linezolid             | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM032  | Minocycline           | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM033  | Moxifloxacin          | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM035  | Nalidixic acid        | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM037  | Nitrofurantoin        | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM038  | Norfloxacin           | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM039  | Ofloxacin             | Low risk | 20/12/2012 |

|                     |        |  |          |            |
|---------------------|--------|--|----------|------------|
| ASS- Ezy MIC Strips | EM041  | Piperacillin                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM042  | Piperacillin/Tazobactam                    | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM043  | Polymixin B                                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM044  | Pristinomyacin (Quinupristin/Dalfopristin) | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM045  | Rifampicin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM046  | Roxithromycin                              | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM047  | Sparfloxacin                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM048  | Streptomycin                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM055  | Teicoplanin                                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM055S | Teicoplanin                                | Low risk | 04/07/2018 |
| ASS- Ezy MIC Strips | EM056  | Tetracycline                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM057  | Ticarcillin                                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM058  | Tobramycin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM059  | Trimethoprim                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM060  | Vancomycin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM060S | Vancomycin                                 | Low risk | 04/07/2018 |
| ASS- Ezy MIC Strips | EM061  | Gentamicin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM062  | Penicillin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM063  | Oxacillin - Vancomycin                     | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM064  | Cefotaxime                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM065  | Oxacillin                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM066  | Ceftriaxone                                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM066S | Ceftriaxone                                | Low risk | 04/07/2018 |
| ASS- Ezy MIC Strips | EM068  | Ampicillin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM070  | Cefepime                                   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM071  | Amphotericin-B                             | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM072  | Fluconazole                                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM073  | Itraconazole                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM074  | Ketoconazole                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM076  | Gemifloxacin                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM077  | Vancomycin - Cefoxitin                     | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM078  | Imipenem w&w/o EDTA                        | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM079A | Triple ESBL detection Strip                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM080  | Meropenem                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM081A | ESBL & AmpC Detection Strip                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM082  | Ciprofloxacin                              | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM083  | Co-Trimoxazole (1:19)                      | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM084  | Penicillin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM085  | Ertapenem                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM086  | Voriconazole                               | Low risk | 20/12/2012 |

|                     |       |   |          |            |
|---------------------|-------|---|----------|------------|
| ASS- Ezy MIC Strips | EM087 | Mupirocin                                   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM088 | Daptomycin (Supplemented with Calcium ions) | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM089 | Tigecycline                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM090 | Doripenem                                   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM091 | Faropenem                                   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM092 | Meropenem with & without EDTA               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM093 | Cefepime/Tazobactam (2:1)                   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM094 | Cefoperazone/Sulbactam (2:1)                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM095 | Netilmicin                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM097 | Ceftriaxone/Sulbactam (2:1)                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM098 | Ceftazidime / Ceftazidime+ Clavulanic acid  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM099 | Cefotaxime / Cefotaxime + Clavulanic acid   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM100 | Cefotaxime                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM101 | Cefoxitin                                   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM102 | Cefuroxime                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM103 | Doxycycline                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM104 | Imipenem                                    | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM105 | Cefotetan                                   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM106 | Cephalothin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM107 | Cefaclor                                    | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM108 | Fosfomicin                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM109 | Ampicillin/Sulbactam                        | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM110 | Cefixime                                    | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM111 | Vancomycin - Teicoplanin                    | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM112 | Cefoperazone                                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM113 | Cefonicid                                   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM114 | Cefmetazole                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM115 | Enrofloxacin                                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM116 | Cefepime / cefepime + Clavulanic acid       | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM117 | Ceftriaxone / Ceftriaxone + Clavulanic acid | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM118 | Flucytosine                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM119 | Caspofungin                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM120 | Posaconazole                                | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM121 | Micafungin                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM122 | Anidulafungin                               | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM123 | Ceftizoxime                                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM124 | Mecillinam                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM125 | Ticarcillin/Clavulanic Acid                 | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM126 | Bacitracin                                  | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips | EM127 | Cefotetan / Cefotetan + Cloxacillin         | Low risk | 20/12/2012 |

|                                      |       |   |          |            |
|--------------------------------------|-------|---|----------|------------|
| ASS- Ezy MIC Strips                  | EM128 | Metronidazole   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM129 | Cefpodoxime   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM130 | Cefprozil   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM131 | Sulbactam   | Low risk | 20/12/2012 |
| ASS- Ezy MIC Strips                  | EM132 | Improved ESBL Detection Ezy MIC Strip (Mix+/Mix)                | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM133 | Improved AmpC Detection Ezy MIC Strip (Mix+/Mix)                | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM134 | MBL Plus ESBL Detection Ezy MIC Strip (ESBL+/ESBL)              | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM135 | MBL Plus AmpC Detection Ezy MIC Strip (AmpC+/Amp)               | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM136 | ESBL-AmpC Coexistence Detection Ezy MIC Kit                     | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM137 | MBL-ESBL-AmpC Co-existence Detection Ezy MIC Kit                | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM138 | Cefpodoxime/Clavulanic Acid Ezy MIC Strip                       | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM139 | Amoxyclav Ezy MIC Strip (AUG) (0.016-256 mcg/ml)                | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM140 | Ampicillin/Sulbactam Ezy MIC Strip (SAM) (4 mcg/ml)             | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM141 | Ertapenem/Ertapenem + Boronic acid Ezy MIC Strip (ETP+/ETP)     | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM142 | Terbinafine Ezy MIC Strip(TRB) (0.002-32 mcg/ml)                | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM143 | Griseofulvin Ezy MIC Strip (GRI) (0.002-32 mcg/ml)              | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM144 | Clotrimazole Ezy MIC Strip (CLO) (0.002-32 mcg/ml)              | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM145 | Terbinafine Ezy MIC Strip(TRB) (0.002-32 mcg/ml)                | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM146 | Miconazole Ezy MIC Strip (MIC) (0.002-32 mcg/ml)                | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM147 | Flucloxacillin Ezy MIC Strip (FLC) (0.016-256 mcg/ml)           | Low risk | 04/07/2018 |
| ASS- Ezy MIC Strips                  | EM148 | Cefepime/Clavulanic acid Ezy MIC Strip (FIC) (0.016-256 mcg/ml) | Low risk | 04/07/2018 |
| ASS- Ezy MIC Strips                  | EM149 | Ceftazidime /Tazobactam Ezy MIC Strip (CAT) (0.016-256 mcg/ml)  | Low risk | 04/07/2018 |
| ASS- Ezy MIC Strips                  | EM150 | Natamycin Ezy MIC Strip (NAT) (0.016-256 mcg/ml)                | Low risk | 22/04/2019 |
| ASS- Ezy MIC Strips                  | EM151 | Cefpirome/Sulbactam Ezy MIC™ Strip                              | Low risk | 22/04/2019 |
| ASS- Ezy MIC Strips                  | EM152 | Ceftizoxime/Sulbactam Ezy MIC™ Strip                            | Low risk | 10/11/2020 |
| ASS- Ezy MIC Strips                  | EM153 | Ceftazidime/Avibactam Ezy MIC™ Strip                            | Low risk | 10/11/2020 |
| ASS- Ezy MIC Strips                  | EM154 | Faropenem/Clavulanic acid Ezy MIC™ strip (FAC)                  | Low risk | 01/11/2020 |
| ASS- Ezy MIC Strips                  | EM155 | Cefuroxime/Clavulanic acid Ezy MIC™ strip (CXC)                 | Low risk | 01/11/2020 |
| ASS- Ezy MIC Strips                  | EM701 | Xylomonas Ezy MIC Strip (0.016-256mcg/ml)                       | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM702 | Arbekacin Ezy MIC Strip (ABK) (0.016-256 mcg/ml)                | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM703 | Garenoxacin Ezy MIC Strip (0.002-32 mcg/ml)                     | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM705 | Biapenem Ezy MIC Strip (BPM) (0.002-32 mcg/ml)                  | Low risk | 25/08/2016 |
| ASS- Ezy MIC Strips                  | EM706 | Reinvexin Ezy MIC Strip (PB) (0.016-256 mcg/ml)                 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | HX001 | Hexa G-plus 1   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX002 | Hexa G-plus 2   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX003 | Hexa G-plus 3   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX004 | Hexa G-plus 4   | Low risk | 20/12/2012 |

|                                      |       |                    |          |            |
|--------------------------------------|-------|--------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | HX005 | Hexa G-plus 5      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX006 | Hexa G-minus 1     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX007 | Hexa G-minus 2     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX008 | Hexa G-minus 3     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX009 | Hexa G-minus 4     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX010 | Hexa G-minus 5     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX011 | Hexa Pseudo 1      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX012 | Hexa Pseudo 2      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX013 | Hexa Pseudo 3      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX014 | Hexa UTI-1         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX015 | Hexa UTI-2         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX016 | Hexa Haemophilus 1 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX017 | Hexa Haemophilus 2 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX018 | Hexa Haemophilus 3 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX019 | Hexa Pneumococci 1 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX020 | Hexa Pneumococci 2 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX021 | Hexa Anaerobic 1   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX022 | Hexa G-plus 6      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX023 | Hexa G-plus 7      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX024 | Hexa G-plus 8      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX025 | Hexa G-Minus 6     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX026 | Hexa Pseudo 4      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX027 | Hexa G-Plus 9      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX028 | Hexa G-minus 7     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX029 | Hexa Pseudo 5      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX030 | Hexa G-Minus 8     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX031 | Hexa G-Plus 10     | Low risk | 20/12/2012 |

|                                      |       |                      |          |            |
|--------------------------------------|-------|----------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | HX032 | Hexa Universal - 1   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX033 | Hexa UTI 3           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX034 | Hexa G-plus11        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX035 | Hexa G-minus 9       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX036 | Hexa G-minus 29      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX037 | Hexa UTI 4           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX038 | Hexa Universal-2     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX039 | Hexa G-plus 12       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX040 | Hexa G-plus 13       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX041 | Hexa Pneumococci - 3 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX042 | Hexa Pneumococci-4   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX043 | Hexa Pneumococci - 5 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX044 | Hexa Pneumococci - 6 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX045 | Hexa Pneumococci-7   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX046 | Hexa Pneumococci-8   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX047 | Hexa G-plus 25       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX048 | Hexa G-plus 26       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX049 | Hexa G-plus 27       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX050 | Hexa Pseudo 6        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX051 | Hexa Pseudo 7        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX052 | Hexa Pseudo 8        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX053 | Hexa Pseudo 9        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX054 | Hexa Pseudo 10       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX055 | Hexa Pseudo 11       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX056 | Hexa G-minus 26      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX057 | Hexa G-minus 27      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX058 | Hexa G-minus 28      | Low risk | 20/12/2012 |

|                                      |       |                       |          |            |
|--------------------------------------|-------|-----------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | HX059 | Hexa G-minus 10       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX060 | Hexa G-minus 11       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX061 | Hexa G-Minus 12       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX062 | Hexa G-minus 13       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX063 | Hexa G-minus 14       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX064 | Hexa G-minus 15       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX065 | Hexa G-Minus 16       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX066 | Hexa G-minus 17       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX067 | Hexa G-minus 18       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX068 | Hexa G-minus 19       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX069 | Hexa G-minus 20       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX070 | Hexa G-minus 21       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX071 | Hexa G-Minus 22       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX072 | Hexa UTI 4 (Modified) | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX073 | Hexa UTI 5            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX074 | Hexa UTI 6            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX075 | Hexa UTI 7            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX076 | Hexa UTI 8            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX077 | Hexa UTI 9            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX078 | Hexa UTI 10           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX079 | Hexa UTI 11           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX080 | Hexa G-plus 14        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX081 | Hexa G-plus 15        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX082 | Hexa G-Plus 16        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX083 | Hexa G-plus 17        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX084 | Hexa Haemophilus 4    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX085 | Hexa Haemophilus 5    | Low risk | 25/08/2016 |

|                                      |       |                    |          |            |
|--------------------------------------|-------|--------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | HX086 | Hexa Haemophilus 6 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX087 | Hexa Haemophilus 7 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX088 | Hexa Haemophilus 8 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX089 | Hexa Haemophilus 9 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX090 | Hexa G-plus 18     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX091 | Hexa G-plus 19     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX092 | Hexa G-plus 20     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX093 | Hexa G-plus 21     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX094 | Hexa G-Plus 22     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX095 | Hexa G-minus 23    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX096 | Hexa G-minus 24    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX097 | Hexa Universal-2   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX098 | Hexa Universal-3   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX099 | Hexa UTI 12        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX100 | Hexa G-Plus 23     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX101 | Hexa G-plus 24     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX102 | Hexa G-minus 25    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX103 | Hexa Pseudo 12     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX104 | Hexa Antimycyco-01 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | HX700 | Hexa G-Plus 25     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX701 | Hexa G-Minus 26    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX703 | Hexa Pseudo-13     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX704 | Hexa G-Minus 27    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX705 | Hexa Anaerobic 2   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX706 | Hexa UTI 14        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX707 | Hexa G-Plus 26     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX708 | Hexa G-Minus 28    | Low risk | 25/08/2016 |

|                                      |       |                     |          |            |
|--------------------------------------|-------|---------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | HX709 | Hexa Pseudo 14      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX710 | Hexa UTI-15         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX711 | Hexa G-Plus 27      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX712 | Hexa Pseudo 15      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX713 | Hexa Anaerobic-3    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX714 | Hexa Combi 1        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX715 | Hexa Universal 4    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX716 | Hexa Universal 5    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX717 | Hexa Combi 2        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX718 | Hexa Combi 3        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX719 | Hexa Combi 4        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX720 | Hexa Combi 5        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX721 | Hexa Combi 6        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX722 | Hexa Combi 7        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX723 | Hexa Combi 8        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | HX724 | Hexa Combi 9        | Low risk | 28/04/2017 |
| ASS- Sensitivity Discs (Multi Discs) | HX725 | Hexa Combi 10       | Low risk | 28/04/2017 |
| ASS- Sensitivity Discs (Multi Discs) | HX726 | Hexa Combi 11       | Low risk | 28/04/2017 |
| ASS- Sensitivity Discs (Multi Discs) | IC001 | Icosa Universal - 1 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | IC002 | Icosa G-I-Plus      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | IC003 | Icosa G-I-Minus     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | IC004 | Icosa UTI - 1       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | IC005 | Icosa Pseudo - 1    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | IC006 | Icosa Universal - 2 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | IC007 | Icosa Pseudo - 2    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | IC008 | Icosa G-II-Minus    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | IC701 | Icosa Universal - 3 | Low risk | 25/08/2016 |

|                                      |       |   |          |            |
|--------------------------------------|-------|---|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | IC702 | Icosa Universal - 4                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | IC703 | Icosa Universal 5                         | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips                | MD001 | Amikacin                                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD002 | Amoxicillin                               | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD003 | Amoxycylav (Amoxicillin/ Clavulanic acid) | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD004 | Azithromycin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD005 | Azlocillin                                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD006 | Aztreonam                                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD007 | Carbenicillin                             | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD008 | Cefazolin                                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD009 | Cefdinir                                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD010 | Cefepime                                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD011 | Cefpirome                                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD012 | Ceftazidime                               | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD013 | Ceftriaxone                               | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD014 | Cefalexin (Cephalexin)                    | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD015 | Cefotaxime (Cephotaxime)                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD016 | Chloramphenicol                           | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD017 | Ciprofloxacin                             | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD018 | Clarithromycin                            | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD019 | Clindamycin                               | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD020 | Colistin (Methane Sulphonate)             | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD021 | Co-Trimoxazole (Sulpha/Trimethoprim)      | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD022 | Erythromycin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD023 | Fusidic Acid                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD024 | Gatifloxacin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips                | MD025 | Gentamicin                                | Low risk | 20/12/2012 |

|                       |       |   |          |            |
|-----------------------|-------|---|----------|------------|
| ASS-HiComb MIC Strips | MD026 | Kanamycin                                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD027 | Levofloxacin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD028 | Lincomycin                                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD029 | Linezolid                                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD030 | Lomefloxacin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD031 | Methicillin                               | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD032 | Minocycline                               | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD033 | Moxifloxacin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD034 | Mupirocin                                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD035 | Nalidixic Acid                            | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD036 | Neomycin                                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD037 | Nitrofurantoin                            | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD038 | Norfloxacin                               | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD039 | Ofloxacin                                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD040 | Pefloxacin                                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD041 | Piperacillin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD042 | Piperacillin/Tazobactam                   | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD043 | Polymyxin-B                               | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD044 | Pristinomylin (Quinupristin/Dalfopristin) | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD045 | Rifampicin                                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD046 | Roxithromycin                             | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD047 | Sparfloxacin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD048 | Streptomycin                              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD049 | Sulfasomidine                             | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD050 | Sulphadiazine                             | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD051 | Sulphafurazole (Sulfisoxazole)            | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD052 | Sulphamethizole                           | Low risk | 20/12/2012 |

|                       |       |                             |          |            |
|-----------------------|-------|-----------------------------|----------|------------|
| ASS-HiComb MIC Strips | MD053 | Sulphamethoxypyridazine     | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD054 | Sulphaphenazole             | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD055 | Teicoplanin                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD056 | Tetracycline                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD057 | Ticarcillin                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD058 | Tobramycin                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD059 | Trimethoprim                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD060 | Vancomycin                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD061 | Gentamicin                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD062 | Benzyl Penicillin           | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD063 | Vancomycin                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD064 | Cefotaxime (Cephotaxime)    | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD065 | Oxacillin                   | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD066 | Ceftriaxone                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD067 | Amikacin                    | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD068 | Ampicillin                  | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD069 | Ceftazidime                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD070 | Cefepime                    | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD071 | Amphotericin B              | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD072 | Fluconazole                 | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD073 | Itraconazole                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD074 | Ketoconazole                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD076 | Gemifloxacin                | Low risk | 20/12/2012 |
| ASS-HiComb MIC Strips | MD701 | Cefepime/Tazobactam         | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips | MD702 | Ceftazidime/Tazobactam      | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips | MD704 | Nadifloxacin                | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips | MD706 | Cefoperazone/Tazobactam CST | Low risk | 25/08/2016 |

|                                      |         |                                     |          |            |
|--------------------------------------|---------|-------------------------------------|----------|------------|
| ASS-HiComb MIC Strips                | MD707   | Balofloxacin                        | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips                | MD708   | Cefuroxime CXM                      | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips                | MD709   | Cefpodaxime CPD                     | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips                | MD710   | Cefpodaxime / Clavulanic acid (2:1) | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips                | MD711   | Netilmicin NET                      | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips                | MD712   | Cefixime CFM                        | Low risk | 25/08/2016 |
| ASS-HiComb MIC Strips                | MD713   | Pazufloxacin                        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD001   | G-I-plus                            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD001R  | G-I-plus                            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD002   | G-II-plus                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD002R  | G-II-plus                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD003   | G-III-plus                          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD0032R | Combi I                             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD003R  | G-III-plus                          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD004   | G-IV-plus                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD004R  | G-IV-plus                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD005   | G-I-minus                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD005R  | G-I-minus                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD006   | G-II-minus                          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD006R  | G-II-minus                          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD007   | G-III-minus                         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD007R  | G-III-minus                         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD008   | Pseudo                              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD008R  | Pseudo                              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD009   | UTI-I                               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD009R  | UTI-I                               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD010   | UTI-II                              | Low risk | 20/12/2012 |

|                                      |        |            |          |            |
|--------------------------------------|--------|------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD010R | UTI-II     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD011  | G-X-plus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD011R | G-X-plus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD012  | G-IX-plus  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD012R | G-IX-plus  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD014  | G-IV-minus | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD014R | G-IV-minus | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD015  | G-V-minus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD015R | G-V-minus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD016  | UTI-IV     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD016R | UTI-IV     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD017  | UTI-VI     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD017R | UTI-VI     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD018  | UTI-VII    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD018R | UTI-VII    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD019  | UTI-V      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD019R | UTI-V      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD020  | Combi I    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD020R | Combi I    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD021  | Combi II   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD021R | Combi II   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD022  | Combi III  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD022R | Combi III  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD023  | Combi IV   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD023R | Combi IV   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD024  | Combi V    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD024R | Combi V    | Low risk | 25/08/2016 |

|                                      |        |             |          |            |
|--------------------------------------|--------|-------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD025  | Combi VI    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD025R | Combi VI    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD026  | Combi VII   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD026R | Combi VII   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD027  | Combi VIII  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD027R | Combi VIII  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD028  | Combi IX    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD028R | Combi IX    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD029  | Combi X     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD029R | Combi X     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD030  | Combi XI    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD030R | Combi XI    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD031  | Combi XII   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD031R | Combi XII   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD032  | Combi XIII  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD032R | Combi XIII  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD033  | G-V-plus    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD033R | G-V-plus    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD034  | G-VI-plus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD034R | G-VI-plus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD035  | UTI III     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD035R | UTI III     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD036  | Pseudo I    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD036R | Pseudo I    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD037  | G-VII-plus  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD037R | G-VII-plus  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD038  | G-VIII-plus | Low risk | 20/12/2012 |

|                                      |        |              |          |            |
|--------------------------------------|--------|--------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD038R | G-VIII-plus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD039  | G-XI-plus    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD039R | G-XI-plus    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD040  | UTI-VIII     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD040R | UTI-VIII     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD041  | G-XII-plus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD041R | G-XII-plus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD042  | G-VI-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD042R | G-VI-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD043  | G-VII-minus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD043R | G-VII-minus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD044  | G-VIII-minus | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD044R | G-VIII-minus | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD045  | G-IX-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD045R | G-IX-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD046  | G-X-minus    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD046R | G-X-minus    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD047  | G-XI-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD047R | G-XI-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD048  | UTI-IX       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD048R | UTI-IX       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD049  | G-XIII- plus | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD049R | G-XIII- plus | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD050  | G-XIV- plus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD050R | G-XIV- plus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD051  | UTI-X        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD051R | UTI-X        | Low risk | 20/12/2012 |

|                                      |        |               |          |            |
|--------------------------------------|--------|---------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD052  | UTI-XI        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD052R | UTI-XI        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD053  | G-XII-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD053R | G-XII-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD054  | UTI-XII       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD054R | UTI-XII       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD055  | G-XIII-minus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD055R | G-XIII-minus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD056  | Combi 59      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD056R | Combi 59      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD057  | G-XVIII-minus | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD057R | G-XVIII-minus | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD058  | G-XIX-minus   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD058R | G-XIX-minus   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD059  | G-XX-minus    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD059R | G-XX-minus    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD060  | G-XXI-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD060R | G-XXI-minus   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD061  | G-XXII-minus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD061R | G-XXII-minus  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD062  | G-XXIII-minus | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD062R | G-XXIII-minus | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD063  | Pseudo V      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD063R | Pseudo V      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD064  | Combi-XIV     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD064R | Combi XIV     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD065  | UTI-XVII      | Low risk | 25/08/2016 |

|                                      |        |             |          |            |
|--------------------------------------|--------|-------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD065R | UTI-XVII    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD066  | Combi 82    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD066R | Combi 82    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD067  | Combi 83    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD067R | Combi 83    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD202  | Comb XXI    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD209  | Combi 28    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD211  | Combi 30    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD211R | Combi 30    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD212  | Combi 31    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD215  | Combi 34    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD215R | Combi 34    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD216  | Combi 35    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD216R | Combi 35    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD220  | Combi 39    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD221  | Combi 40    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD223  | G XIV minus | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD224  | G XV plus   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD225  | UTI XIII    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD226  | Combi 41    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD227  | UTI-XIV     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD228  | Pseudo II   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD229  | G-XV-minus  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD230  | G-XVI-plus  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD231  | Combi -42   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD232  | Combi 43    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD233  | Combi 44    | Low risk | 25/08/2016 |

|                                      |        |                              |          |            |
|--------------------------------------|--------|------------------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD233R | Combi 44                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD234  | Combi 45                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD234R | Combi 45                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD241  | Combi 49                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD241R | Combi 49                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD243  | G XVII minus                 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD244  | G XIX plus                   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD248  | Combi-53                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD249  | Combi-54                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD250  | Pseudo - III for Pseudomonas | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD251  | GXX plus                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD253  | Combi 56                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD256  | Combi 59                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD256R | Combi 59                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD257  | Combi 60                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD257R | Combi 60                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD258  | Combi 61                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD258R | Combi 61                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD259  | Combi 62                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD259R | Combi 62                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD260  | UTI-XIII                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD261  | UTI-XIV                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD262  | UTI-E                        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD263  | UTI-XV                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD264  | Pseudo II                    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD265  | Combi 63                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD266  | Combi 64                     | Low risk | 25/08/2016 |

|                                      |         |          |          |            |
|--------------------------------------|---------|----------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD267   | Combi 65 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD268   | Combi 66 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD269   | Combi 67 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD269R  | Combi 67 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD270   | Combi 68 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD270R  | Combi 68 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD271   | Combi 69 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD271R  | Combi 69 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD272   | Combi 70 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD272R  | Combi 70 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD273   | Combi 71 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD273R  | Combi 71 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD274   | Combi 72 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD274R  | Combi 72 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD275   | Combi 73 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD275R  | Combi 73 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD275RS | Combi 60 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD275S  | Combi 60 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD276   | Combi 84 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD276R  | Combi 84 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD277   | Combi 77 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD277R  | Combi 77 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD278   | Combi 78 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD278R  | Combi 78 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD279   | Combi 79 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD279R  | Combi 79 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD280   | Combi 80 | Low risk | 20/12/2012 |

|                                      |        |           |          |            |
|--------------------------------------|--------|-----------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD280R | Combi 80  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD281  | Combi 85  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD281R | Combi 85  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD282  | Combi 505 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD282R | Combi 505 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD283  | Combi 506 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD283R | Combi 506 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD284  | Combi 508 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD284R | Combi 508 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD285  | Combi 509 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD285R | Combi 509 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD286  | Combi 510 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD286R | Combi 510 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD287  | Combi 511 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD287R | Combi 511 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD288  | Combi 512 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD288R | Combi 512 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD289  | Combi 513 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD289R | Combi 513 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD290  | Combi 514 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD290R | Combi 514 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD291  | Combi 90  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD291R | Combi 90  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD292  | Combi 91  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD292R | Combi 91  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD293  | Combi 92  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD293R | Combi 92  | Low risk | 20/12/2012 |

|                                      |        |            |          |            |
|--------------------------------------|--------|------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD294  | Combi 93   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD294R | Combi 93   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD295  | Combi 516  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD295R | Combi 516  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD296  | Combi 517  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD296R | Combi 517  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD297  | Combi 518  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD297R | Combi 518  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD298  | Combi 94   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD298R | Combi 94   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD299  | Combi 95   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD299R | Combi 95   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD300  | Combi 96   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD300R | Combi 96   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD301  | G minus-24 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD301R | G minus-24 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD302  | G minus-25 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD302R | G minus-25 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD303  | G Plus-15  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD303R | G Plus-15  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD304  | G Plus-16  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD304R | G Plus-16  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD305  | G Plus-17  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD305R | G Plus-17  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD306  | UTI-18     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD306R | UTI-18     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD307  | Pseudo VI  | Low risk | 20/12/2012 |

|                                      |        |               |          |            |
|--------------------------------------|--------|---------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD307R | Pseudo VI     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD308  | Universal - 1 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD308R | Universal - 1 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD309  | G Plus-18     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD309R | G Plus-18     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD310  | G minus-26    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD310R | G minus-26    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD311  | G minus-27    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD311R | G minus-27    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD312  | G Minus - 28  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD312R | G Minus - 28  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD313  | G Minus - 29  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD313R | G Minus - 29  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Multi Discs) | OD704  | Combi 77      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD705  | Combi 78      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD706  | Combi 79      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD707  | Combi 80      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD708  | Combi 81      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD709  | Combi 85      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD710  | Combi 86      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD711  | Combi 501     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD712  | Combi 502     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD713  | Combi 503     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD714  | Combi 504     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD715  | Combi 505     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD716  | Combi 506     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD717  | Octodiscs-A   | Low risk | 25/08/2016 |

|                                      |        |             |          |            |
|--------------------------------------|--------|-------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD718  | Octodiscs-B | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD719  | Octodiscs-C | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD720  | Octodiscs-D | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD721  | Octodiscs-E | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD722  | Octodiscs-F | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD723  | Octodiscs-G | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD724  | Combi 507   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD725  | Combi 508   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD726  | Combi 509   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD727  | Combi 510   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD728  | Combi 511   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD729  | Combi 512   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD730  | Combi 513   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD731  | Combi 514   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD732  | Combi 515   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD733  | Combi 516   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD734  | Combi 517   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD735  | Combi 518   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD736R | Combi 519   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD737  | Combi 520   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD737R | Combi 520   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD738  | Combi 521   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD738R | Combi 521   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD739  | Combi 522   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD739R | Combi 522   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD740  | Combi 523   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD740R | Combi 523   | Low risk | 25/08/2016 |

|                                      |        |           |          |            |
|--------------------------------------|--------|-----------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD741  | Combi 524 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD741R | Combi 524 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD742  | Combi 525 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD742R | Combi 525 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD743  | Combi 526 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD743R | Combi 526 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD744  | Combi 527 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD744R | Combi 527 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD745  | Combi 528 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD745R | Combi 528 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD746  | Combi 529 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD746R | Combi 529 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD747  | Combi 530 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD747R | Combi 530 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD748  | Combi 531 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD748R | Combi 531 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD749  | Combi 532 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD749R | Combi 532 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD750  | Combi 533 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD750R | Combi 533 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD751  | Combi 534 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD751R | Combi 534 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD752  | Combi 535 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD752R | Combi 535 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD753  | Combi 536 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD753R | Combi 536 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD754  | Combi 537 | Low risk | 25/08/2016 |

|                                      |        |           |          |            |
|--------------------------------------|--------|-----------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD754R | Combi 537 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD755  | Combi 538 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD755R | Combi 538 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD756  | Combi 539 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD756R | Combi 539 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD757  | Combi 540 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD757R | Combi 540 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD758  | Combi 541 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD758R | Combi 541 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD759  | Combi 542 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD759R | Combi 542 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD760  | Combi 543 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD760R | Combi 543 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD761  | Combi 544 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD761R | Combi 544 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD762  | Combi 545 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD762R | Combi 545 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD763  | Combi 546 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD763R | Combi 546 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD764  | Combi 547 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD764R | Combi 547 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD765  | Combi 548 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD765R | Combi 548 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD766  | Combi 549 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD766R | Combi 549 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD767  | Combi 550 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD767R | Combi 550 | Low risk | 25/08/2016 |

|                                      |        |           |          |            |
|--------------------------------------|--------|-----------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs) | OD768  | Combi 551 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD768R | Combi 551 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD769  | Combi 552 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD769R | Combi 552 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD770  | Combi 553 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD770R | Combi 553 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD771  | Combi 554 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD771R | Combi 554 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Multi Discs) | OD772  | Combi 555 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | OD772R | Combi 555 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | OD773  | Combi 556 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | OD773R | Combi 556 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | OD774  | Combi 557 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | OD774R | Combi 557 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | OD775  | Combi 558 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | OD775R | Combi 558 | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Multi Discs) | OD776  | Combi 559 | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | OD776R | Combi 559 | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | OD777  | Combi 560 | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | OD777R | Combi 560 | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | OD778  | Combi 561 | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | OD778R | Combi 561 | Low risk | 04/07/2018 |
| ASS- Sensitivity Discs (Multi Discs) | OD779  | Combi 562 | Low risk | 22/04/2019 |
| ASS- Sensitivity Discs (Multi Discs) | OD779R | Combi 562 | Low risk | 22/04/2019 |
| ASS- Sensitivity Discs (Multi Discs) | OD780  | Combi 563 | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | OD780R | Combi 563 | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs) | OD781  | Combi 564 | Low risk | 10/11/2020 |

|                                       |        |                                      |          |            |
|---------------------------------------|--------|--------------------------------------|----------|------------|
| ASS- Sensitivity Discs (Multi Discs)  | OD781R | Combi 564                            | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs)  | OD782  | Combi 565                            | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs)  | OD782R | Combi 565                            | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs)  | OD783  | Combi 566                            | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs)  | OD783R | Combi 566                            | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs)  | OD784  | Combi 567                            | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Multi Discs)  | OD784R | Combi 567                            | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Single Discs) | SD001  | Amoxycillin                          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD002  | Ampicillin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD002A | Ampicillin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD003  | Bacitracin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD004  | Carbenicillin                        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD005  | Cefaloridine (Cephaloridine)         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD006  | Chloramphenicol                      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD006B | Chloramphenicol(2 mcg)               | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD007  | Chlortetracycline                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD008  | Cloxacillin                          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD009  | Colistin (Methane Sulphonate)        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD010  | Co-Trimoxazole (Sulpha/Trimethoprim) | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD012  | Doxycycline Hydrochloride            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD013  | Erythromycin                         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD014  | Framycetin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD015  | Furazolidone                         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD016  | Gentamicin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD017  | Kanamycin                            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD018  | Lincomycin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD019  | Methicillin                          | Low risk | 20/12/2012 |

|                                       |        |                                |          |            |
|---------------------------------------|--------|--------------------------------|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD020  | Metronidazole                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD021  | Nalidixic Acid                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD022  | Neomycin                       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD023  | Nitrofurantoin                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD023A | Nitrofurantoin                 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD024  | Nitrofurazone                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD025  | Nystatin                       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD026  | Oleandomycin                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD027  | Oxytetracycline                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD028  | Penicillin-G                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD029  | Polymyxin-B                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD030  | Rifampicin                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD031  | Streptomycin                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD032  | Sulphafurazole (Sulfisoxazole) | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD033  | Sulphamethizole                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD034  | Sulphadiazine                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD035  | Amikacin                       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD036  | Sulphaphenazole                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD037  | Tetracycline                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD038  | Triple Sulphas                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD039  | Trimethoprim                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD040  | Cefotaxime                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD040A | Cefotaxime                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD041  | Cefoxitin                      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD042  | Furoxone                       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD043  | Oxacillin                      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD044  | Tobramycin                     | Low risk | 20/12/2012 |

|                                       |        |   |          |            |
|---------------------------------------|--------|---|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD045  | Vancomycin                              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD046  | Netillin                                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD047  | Cefazolin                               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD048  | Cefalexin(Cephalexin)                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD049  | Cycloserine                             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD050  | Cephalothin                             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD051  | Clindamycin                             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD052  | Dicloxacillin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD053  | Novobiocin                              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD054  | Spiramycin                              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD055  | Sulphamethoxyypyridazine                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD056  | Sulfasomidine                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD056A | Sulphamethoxazole                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD057  | Norfloxacin                             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD058  | Co-Trimazine (Vet.)                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD059  | Sisomicin                               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD060  | Ciprofloxacin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD060A | Ciprofloxacin                           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD061  | Cefuroxime                              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD062  | Ceftazidime                             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD062A | Ceftazidime                             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD063  | Amoxyclav (Amoxicillin/Clavulanic acid) | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD063A | Augmentine                              | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD064  | Azlocillin                              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD065  | Ceftriaxone                             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD066  | Piperacillin                            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD066A | Piperacillin                            | Low risk | 20/12/2012 |

|                                       |       |                       |          |            |
|---------------------------------------|-------|-----------------------|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD067 | Sterile Discs         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD068 | Methanamine Mandalate | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD069 | Ofloxacin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD070 | Pefloxacin            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD071 | Co-Trimazine (Human)  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD072 | Cefoperazone          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD073 | Imipenem              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD074 | Ticarcillin           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD075 | Cloxacillin           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD076 | Amoxicillin           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD077 | Ampicillin            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD078 | Amoxyclav             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD079 | Cefaloridine          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD080 | Ciprofloxacin         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD081 | Chloramphenicol       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD082 | Amikacin              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD083 | Erythromycin          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD084 | Lincomycin            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD085 | Netillin              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD086 | Nitrofurantoin        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD087 | Ofloxacin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD088 | Oxacillin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD089 | Penicillin-G          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD090 | Nitrofurantoin        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD091 | Streptomycin          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD092 | Sulphadiazine         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD093 | Trimethoprim          | Low risk | 20/12/2012 |

|                                       |       |                               |          |            |
|---------------------------------------|-------|-------------------------------|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD094 | Azlocillin                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD096 | Rifampicin                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD097 | Colistin (Methane Sulphonate) | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD098 | Lincomycin                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD099 | Metronidazole                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD101 | Spiramycin                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD102 | Penicillin-G (1.5 units)      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD103 | Nitrofurantoin NIT            | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD104 | Neomycin N                    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD105 | Bacitracin                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD106 | Polymyxin-B                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD107 | Metronidazole                 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD108 | Colistin (Methane Sulphonate) | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD109 | Ceftriaxone                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD110 | Ceftizoxime                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD111 | Amphotericin-B                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD112 | Ampicillin/Sulbactam          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD113 | Ampicillin/Cloxacillin        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD114 | Fluconazole                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD115 | Clotrimazole                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD116 | Cefadroxil (Cephadroxil)      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD117 | Bacitracin (0.1 units)        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD118 | Bacitracin (2 units)          | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD119 | Bacitracin (1 unit)           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD120 | Doxycycline Hydrochloride     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD121 | Novobiocin                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD123 | Tetracycline T                | Low risk | 25/08/2016 |

|                                       |       |                 |          |            |
|---------------------------------------|-------|-----------------|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD124 | Azithromycin    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD125 | Lomefloxacin    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD126 | Roxithromycin   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD127 | Rifampicin      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD128 | Rifampicin      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD129 | Amoxycillin     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD130 | Cephaloridine   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD131 | Chloramphenicol | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD132 | Piperacillin    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD133 | Tetracycline    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD134 | Tobramycin TB   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD135 | Trimethoprim    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD136 | Methicillin     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD137 | Methicillin     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD138 | Erythromycin    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD139 | Polymyxin-B     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD140 | Floxidin        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD141 | Floxidin        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD142 | Ciprofloxacin   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD143 | Cloxacillin     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD144 | Penicillin-G    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD145 | Penicillin-G    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD147 | Tetracycline    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD148 | Trimethoprim    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD149 | Trimethoprim    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD150 | Enrofloxacin    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD152 | Penicillin-G    | Low risk | 25/08/2016 |

|                                       |       |                        |          |            |
|---------------------------------------|-------|------------------------|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD153 | Chloramphenicol        | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD154 | Tobramycin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD155 | Vancomycin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD156 | Enrofloxacin           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD157 | Cefaclor               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD158 | Minocycline            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD159 | Cephradine             | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD160 | Cefradine              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD161 | Trimethoprim           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD162 | Sparfloxacin           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD163 | Vancomycin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD164 | Clindamycin            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD165 | Cloxacillin            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD166 | Gentamicin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD167 | Penicillin-G           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD168 | Ceftriaxone Ci         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD169 | Fusidic Acid           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD170 | Gentamicin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD171 | Fusidic Acid           | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD174 | Polymyxin-B Pb         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD175 | Pipemidic Acid         | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD176 | Mecillinam             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD177 | Mecillinam             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD178 | Pristinomycin          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD179 | Fosfomycin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD180 | Oxolinic Acid (10 mcg) | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD181 | Spectinomycin          | Low risk | 20/12/2012 |

|                                       |       |                              |          |            |
|---------------------------------------|-------|------------------------------|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD182 | Virginamycin                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD184 | Norfloxacin                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD185 | Pipemidic Acid               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD186 | Oxolinic Acid (2 mcg)        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD187 | Flumequine (2 mcg)           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD188 | Dibekacine (10 mcg)          | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD189 | Oxolinic Acid (5 mcg)        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD190 | Flumequine (5 mcg)           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD191 | Kanamycin (1 mcg) (K1)       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD192 | Clarithromycin               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD195 | Gentamicin                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD196 | Nitroxoline                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD197 | Furazolidone                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD198 | Flumequine                   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD199 | Tylosine                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD200 | Cefamandole                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD201 | Ticarcillin                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD203 | Cefoperazone                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD204 | Azithromycin                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD205 | Fosfomycin                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD206 | Lomefloxacin                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD207 | Ceftazidime /Clavulanic acid | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD209 | Cefprozil                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD210 | Piperacillin/Tazobactam      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD211 | Cefixime                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD212 | Aztreonam                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD213 | Teicoplanin                  | Low risk | 20/12/2012 |

|                                       |       |  |          |            |
|---------------------------------------|-------|--|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD214 | Isepamicin   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD215 | Linezolid  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD216 | Levofloxacin   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD217 | Moxifloxacin   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD218 | Cefdinir   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD219 | Cefepime   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD220 | Moxalactam   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD221 | Itraconazole   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD222 | Erythromycin   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD223 | Kanamycin  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD224 | Ketoconazole   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD225 | Mezlocillin  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD231 | Cefoperazone :Sulbactam (30mcg:10mcg)  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD232 | Fluconazole  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD233 | Amphotericin B   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD234 | Cefepime   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD235 | Cefpirome  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD236 | Streptomycin For detection of HLAR Strains.  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD237 | Enoxacin   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD238 | Kit I for ESBL Identification, Cefotaxime (Cephotaxime) Kit contains 6 cartridges (6CT): 3CT of SD040 Cefotaxime (Cephotaxime) 30 mcg, 3CT of SD724 Cefotaxime (Cephotaxime)/Clavulanic acid 30/10 mcg | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD239 | Kit II for ESBL Identification, Cefepime Kit contains 6 cartridges (6CT): 3CT of SD219 Cefepime 30 mcg, 3CT of SD234 Cefepime /Clavulanic acid 30/10 mcg   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD240 | Kit III for ESBL Identification, Ceftazidime Kit contains 6 cartridges (6CT): 3CT of SD062 Ceftazidime 30 mcg, 3CT of SD207 Ceftazidime /Clavulanic acid 30/10 mcg                                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD241 | Kit IV for ESBL Identification, Cefpirome Kit contains 6 cartridges (6CT): 3CT of SD738 Cefpirome 30 mcg, 3CT of SD235 Cefpirome /Clavulanic acid 30/7.5 mcg   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD242 | Kit V for ESBL identif   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD243 | Amoxyclav (Amoxycillin / Clavulanicacid)   | Low risk | 25/08/2016 |

|                                       |       |                              |          |            |
|---------------------------------------|-------|------------------------------|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD244 | Cefmetazole                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD245 | Cinoxacin                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD246 | Nafcillin                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD247 | Cefepime/Tazobactam          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD248 | Cefonicid                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD249 | Cefotetan                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD250 | Gemifloxacin                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD251 | Ceftriaxone/Tazobactam       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD252 | Ceftazidime/Tazobactam       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD253 | Cefoperazone/Tazobactam      | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD254 | Cefoperazone/                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD255 | Cefpodoxime/ Clavulanic acid | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD256 | Ceftriaxone/Tazobactam       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD257 | Cefepime/Tazobactam          | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD258 | Nadifloxacin                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD259 | Cefoperazone/Sulbactam       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD260 | Lomefloxacin                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD261 | Ceftriaxone/ Sulbactam       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD262 | Cefepime                     | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD263 | Aztreonam                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD264 | Amoxicillin/                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD265 | Imipenem/Cilastin            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD266 | Cefixime/                    | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD267 | Prulifloxacin                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD268 | Prulifloxacin                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD269 | Ceftazidime/Tazobactam       | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD270 | Amphotericin B               | Low risk | 20/12/2012 |

|                                       |        |                           |          |            |
|---------------------------------------|--------|---------------------------|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD271  | Nystatin                  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD272  | Miconazole                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD273  | Miconazole                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD274  | Ketoconazole              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD275  | Ketoconazole              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD276  | Itraconazole              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD277  | Voriconazole              | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD278  | Tigecycline               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD279  | Faropenem                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD280  | Ertapenem                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD281  | Amoxyclav                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD282  | Imipenem-EDTA             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD283  | Doripenem                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD284  | Cloxacillin               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD285  | Cefoxitin-                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD286  | Amoxicillin/Sulbactam     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD287  | Ampicillin/Sulbactam      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD288  | Cefotaxime CTX            | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD289  | Ceftriaxone CTR           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD290E | Ceftaroline               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD291E | Telithromycin             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD292E | Piperacillin / Tazobactam | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD293E | Mupirocin                 | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD294E | Ceftibuten                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD295E | Cefotaxime CTX            | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD296E | Linezolid LZ              | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD297  | Colistin Sulphate         | Low risk | 17/06/2021 |

|                                       |       |   |          |            |
|---------------------------------------|-------|---|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD298 | Caspofungin                             | Low risk | 17/06/2021 |
| ASS- Sensitivity Discs (Single Discs) | SD701 | Carbenicilline                          | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD704 | Cefradine                               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD705 | Amoxicillin (2 mcg)                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD709 | Novobiocin ( 5mcg )                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD712 | Oleandomycin (5 mcg)                    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD715 | Fluconazole ( 25 mcg )                  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD722 | Penicillin-G (2mcg)                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD723 | Ampicillin (20mcg)                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD724 | Cefotaxime/Clavulanic acid (30/10 mcg)  | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD725 | Cefpodoxime                             | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD726 | Ceftazimide/Clavulinic ( 3/10 mcg )     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD727 | Meropenem                               | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD730 | Metronidazole (50 mcg)                  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD731 | Neomycin                                | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD732 | Novobiocin (5mcg)                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD736 | Bacitracin B 0.05 units /disc           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD737 | Gatifloxacin                            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD738 | Cefpirome (Cfp) (30mcg)                 | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD740 | Gatifloxacin                            | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD741 | Cephotaxime/Sulbactam (30/15 mcg)       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD744 | Ofloxacin Of 30 mcg                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD745 | Norfloxacin (30mcg)                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD746 | Gentamicin (200mcg)                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD748 | Mupirocin MU 5 mcg                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD751 | Cefpodoxime/ Clavulanic acid (10/1 MCG) | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD753 | Gatifloxacin                            | Low risk | 20/12/2012 |

|                                       |       |  |          |            |
|---------------------------------------|-------|--|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD755 | Ceftiofur (0.2mcg)                         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD756 | Ceftiaxone (30 mcg) / Sulbactam (15 mcg)   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD761 | Sparfloxacin Sc (10mcg)                    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD764 | Ceftriaxone/ Tazobactam (80/10 mcg)        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD765 | Gemifloxacin (GEM) 5mcg                    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD767 | Ceftazidime-Tazobactam (CaT) (30/10 mcg)   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD768 | Cefoperazone-tazobactam (75/10mcg)         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD769 | Cefoperazone-Sulbactam (Cfs) (75/10 mcg)   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD770 | Cefepime/Tazobactam (30/10 mcg)            | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD771 | Cefpodoxime / Clavulanic acid (10/5 mcg)   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD773 | Piperacillin / Sulbactam (100/10 mcg )     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD774 | Faropenem (5 mcg)                          | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD775 | Ceftriaxone (30 mcg) / Tazobactam (10 mcg) | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD776 | Cefepime (80 mcg) / Tazobactam (10 mcg)    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD777 | Nadifloxacin (5 mcg)                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD779 | Cefoperazone / Sulbactam (50 / 50 mcg)     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD780 | Lomefloxacin Lo (15 mcg)                   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD781 | Cefixime/Clavulanic acid Cmc (200/125 mcg) | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD782 | Cefepime Cpm (50 mcg)                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD783 | Aztreonam Ao (50 mcg)                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD784 | Amoxicillin/Sulbactam Ams (30/15 mcg)      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD785 | Imipenem/Cilastatin Ic (10/10 mcg)         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD786 | Cefixime / Clavulanic acid Cmc (5/10 mcg)  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD787 | Prulifloxacin Pr (10 mcg)                  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD788 | Prulifloxacin Pr (5 mcg)                   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD789 | Ceftriaxone / Sulbactam (500/250 mcg)      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD790 | Ceftriaxone / Sulbactam (1000/500 mcg)     | Low risk | 25/08/2016 |

|                                       |        |  |          |            |
|---------------------------------------|--------|--|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD791  | Piperacillin + Tazobactam (80:10 mcg)    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD792  | Pazufloxacin (PZ) (25 mcg)               | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD793  | Cefditoren (10 mcg)                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD794  | Cefpodoxime/Clavulanic acid (10/6.25mcg) | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD795  | Cefipime / Amikacin (30 / 7.5 mcg)       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD796  | Cefepime / Sulbactam (30/15 mcg) CPS     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD797  | Ceftazidime / Sulbactam (30/15 mcg) CAS  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD798  | Ceftriaxone/Tobramycin (30/5.4 mcg) CTB  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD799  | Ceftriaxone/Vancomycin (30/15 mcg) CVA   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD800  | Cefpirome / Sulbactam (30/15 mcg) CRS    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD801  | Cefaperazone/Sulbactam (70/35mcg)(CSB)   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD802  | Ceftazidime Tobramycin (30+3.6 mcg) CFT  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD803  | Amoxicillin/Clavulanic acid AC 50/10 mcg | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD804  | Cefpodoxime / Clavulanic acid (24:15mcg) | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD805  | Cefixime : Ofloxacin COF 5:5 mcg         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD806  | Balofloxacin BF 5 mcg                    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD807  | Tigecycline TGC 20 mcg                   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD808  | Ampicillin / Cloxacillin 128/128µg Ax    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD809  | Amoxicillin/Cloxacillin 128/128µg ACX    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD810  | Gentamicin GEN 128µg                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD811  | Enrofloxacin EX 8µg                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD812  | Ciprofloxacin CIP 8µg                    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD813  | Tetracyclin TE 128µg                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD814  | Chloramphenicol C 8 mcg                  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD815  | Streptomycin/Penicillin SPN 128/128mcg   | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD816  | Ceftazidime/Tobramycin CFT 30/10mcg      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD816V | Ceftazidime/Tobramycin CFT (30:10)       | Low risk | 25/08/2016 |

|                                       |        |  |          |            |
|---------------------------------------|--------|--|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD817  | Cefepime / Amikacin CPA 30/10mcg           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD818  | Balofloxacin BF 10mcg                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD819  | Oxacillin Ox 10mcg                         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD820  | Cefixime                                   | Low risk | 20/12/2012 |
| ASS- Sensitivity Discs (Single Discs) | SD821  | Cefpodoxim CPD 30mcg                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD822  | Garenoxacin GRN 5 mcg                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD823  | Sitafloxacin STX 5 mcg                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD824  | Tosufloxacin TOS 5 mcg                     | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD825  | Biapenem BPM 10 mcg                        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD826  | Cefepime Amikacin 58.8:14.6.mcg CPA        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD827  | Florfenikol FLO 30mcg                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD828  | Cefpodoxime:Levofloxacin 10:5 mcg          | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD829  | Meropenem/Sulbactam MRS 10:5 mcg           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD830V | Ceftriazone Vancomycin CVA (30:30)         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD831  | Ampicillin/Sulbactam (A/S) 20:10           | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD832  | Cefixime : Azithromycin CFA 5:15 mcg       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD833  | Cefquinome CEQ 30mcg                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD834  | Ceftriaxone CTR 128 mcg                    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD835  | Sulphatrimethoprim STM 128/128 mcg         | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD836  | Erythromycin E 60 mcg                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD837  | Kanmycin K 1000 mcg                        | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD838  | Quninupristin/Dalfopristin RP 15/15 mcg    | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD839  | Levofloxacin/Cefpodoxime LEC 250 : 200 mcg | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD840  | Ampicillin/Sulbactam A/S 20/12.5 mcg       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD841  | Garenoxacin GRN 1mcg                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD842  | Garenoxacin GRN 5mcg                       | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD843  | Mipenem (Meropenem) MIP 10 mcg             | Low risk | 25/08/2016 |

|                                       |        |   |          |            |
|---------------------------------------|--------|---|----------|------------|
| ASS- Sensitivity Discs (Single Discs) | SD844  | Ranicef (Cefdinir) RNF 5 mcg                      | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD845  | Clavamox (Amoxicillin / Clavulanic acid)          | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD846  | Ciprotab (Ciprofloxacin) CPT 5 mcg                | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD847  | Ciprotab (Ciprofloxacin) CPT 10mcg                | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD848  | Meropenem/Sulbactam MRS 2/200mcg                  | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD849  | Flucloxacillin FCO 30mcg                          | Low risk | 25/08/2016 |
| ASS- Sensitivity Discs (Single Discs) | SD850  | Cefuroxime/Clavulanic acid CCV 30/7.5mcg          | Low risk | 28/04/2017 |
| ASS- Sensitivity Discs (Single Discs) | SD851  | Cefixime/Dicloxacillin CDC 5/12.5mcg              | Low risk | 28/04/2017 |
| ASS- Sensitivity Discs (Single Discs) | SD852  | Cefpodoxime / Clavulanic acid CCL 10/5mcg         | Low risk | 16/12/2017 |
| ASS- Sensitivity Discs (Single Discs) | SD853  | Nafithromycin NFT 15mcg                           | Low risk | 30/10/2018 |
| ASS- Sensitivity Discs (Single Discs) | SD854  | Levonadifloxacin LND 10mcg                        | Low risk | 30/10/2018 |
| ASS- Sensitivity Discs (Single Discs) | SD855  | Dicrysticin-S DCR 50mcg                           | Low risk | 22/04/2019 |
| ASS- Sensitivity Discs (Single Discs) | SD856  | Garenoxacin GRN 10mcg                             | Low risk | 22/04/2019 |
| ASS- Sensitivity Discs (Single Discs) | SD857  | Cefepime / sulbactam                              | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Single Discs) | SD858  | Cefotaxime / Sulbactam                            | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Single Discs) | SD859  | Ceftizoxime / Sulbactam                           | Low risk | 10/11/2020 |
| ASS- Sensitivity Discs (Single Discs) | SD860  | Meropenem / EDTA                                  | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM001 | Amikacin HiComb™ MIC Strip, Modified              | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM002 | Amoxicillin HiComb™ MIC Strip, Modified           | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM003 | Amoxyclav HiComb™ MIC Strip, Modified             | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM068 | Ampicillin HiComb™ MIC Strip, Modified            | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM109 | Ampicillin /Sulbactam HiComb™ MIC Strip, Modified | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM070 | Cefepime HiComb™ MIC Strip, Modified              | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM064 | Cefotaxime HiComb™ MIC Strip, Modified            | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM101 | Cefoxitin HiComb™ MIC Strip, Modified             | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM012 | Ceftazidime HiComb™ MIC Strip, Modified           | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM066 | Ceftriaxone HiComb™ MIC Strip, Modified           | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM016 | Chloramphenicol HiComb™ MIC Strip, Modified       | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified       | MDM017 | Ciprofloxacin HiComb™ MIC Strip, Modified         | Low risk | 10/11/2020 |

|                                 |        |  |          |            |
|---------------------------------|--------|--|----------|------------|
| ASS-HiComb™ MIC Strip, Modified | MDM020 | Colistin HiComb™ MIC Strip, Modified   | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM108 | Fosfmycin HiComb™ MIC Strip, Modified  | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM025 | Gentamicin HiComb™ MIC Strip, Modified   | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM080 | Meropenem HiComb™ MIC Strip, Modified  | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM065 | Oxacillin HiComb™ MIC Strip, Modified  | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM084 | Penicillin HiComb™ MIC Strip, Modified   | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM043 | Polymyxin B HiComb™ MIC Strip, Modified  | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM055 | Teicoplanin HiComb™ MIC Strip, Modified  | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM056 | Tetracycline HiComb™ MIC Strip, Modified   | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM089 | Tigecycline HiComb™ MIC Strip, Modified  | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM059 | Trimethoprim HiComb™ MIC Strip, Modified   | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM060 | Vancomycin HiComb™ MIC Strip, Modified   | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM071 | Amphotericin B HiComb™ MIC Strip, Modified   | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM072 | Fluconazole HiComb™ MIC Strip, Modified  | Low risk | 10/11/2020 |
| ASS-HiComb™ MIC Strip, Modified | MDM086 | Voriconazole HiComb™ MIC Strip, Modified   | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK001 | Amikacin HiMIC™ Plate Kit<br>(contains HMP001,LQ314II,PW1378,R-MPK001)             | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK068 | Ampicillin HiMIC™ Plate Kit<br>(contains HMP068,LQ314II,PW1378,R-MPK068)           | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK109 | Ampicillin/Sulbactam HiMIC™ Plate Kit<br>(contains HMP109,LQ314II,PW1378,R-MPK109) | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK071 | Amphotericin B HiMIC™ Plate Kit<br>(contains HMP071,LQ314I,PW1378,R-MPK071)        | Low risk | 17/06/2021 |
| ASS-HiMIC™ Plate Kit            | MPK070 | Cefepime HiMIC™ Plate Kit<br>(contains HMP070,LQ314I,PW1378,R-MPK070)              | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK101 | Cefoxitin HiMIC™ Plate Kit<br>(contains HMP101,LQ314II,PW1378,R-MPK101)            | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK012 | Ceftazidime HiMIC™ Plate Kit<br>(contains HMP012,LQ314II,PW1378,R-MPK012)          | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK016 | Chloramphenicol HiMIC™ Plate Kit<br>(contains HMP016,LQ314II,PW1378,R-MPK016)      | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK017 | Ciprofloxacin HiMIC™ Plate Kit<br>(contains HMP017,LQ314II,PW1378,R-MPK017)        | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK019 | Clindamycin HiMIC™ Plate Kit<br>(contains HMP019,LQ314II,PW1378,R-MPK019)          | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit            | MPK020 | Colistin HiMIC™ Plate Kit<br>(contains HMP020,LQ314II,PW1378,R-MPK020)             | Low risk | 10/11/2020 |

|                      |        |  |          |            |
|----------------------|--------|--|----------|------------|
| ASS-HiMIC™ Plate Kit | MPK085 | Ertapenem HiMIC™ Plate Kit<br>(contains HMP085,LQ314II,PW1378,R-MPK085)              | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK025 | Gentamicin HiMIC™ Plate Kit<br>(contains HMP025,LQ314II,PW1378,R-MPK025)             | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK104 | Imipenem HiMIC™ Plate Kit<br>(contains HMP104,LQ314II,PW1378,R-MPK104)               | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK156 | Isavuconazole HiMIC™ Plate Kit<br>(contains HMP156,LQ314I,PW1378,R-MPK156)           | Low risk | 17/06/2021 |
| ASS-HiMIC™ Plate Kit | MPK073 | Itraconazole HiMIC™ Plate Kit<br>(contains HMP073,LQ314I,PW1378,R-MPK073)            | Low risk | 17/06/2021 |
| ASS-HiMIC™ Plate Kit | MPK080 | Meropenem HiMIC™ Plate Kit<br>(contains HMP080,LQ314I,PW1378,R-MPK080)               | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK084 | Penicillin HiMIC™ Plate Kit<br>(contains HMP084,LQ314II,PW1378,R-MPK084)             | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK042 | Piperacillin/Tazobactam HiMIC™ Plate Kit<br>(contains HMP042,LQ314I,PW1378,R-MPK042) | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK043 | Polymyxin B HiMIC™ Plate Kit<br>(contains HMP043,LQ314II,PW1378,R-MPK043)            | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK120 | Posaconazole HiMIC™ Plate Kit<br>(contains HMP120,LQ314II,PW1378,R-MPK120)           | Low risk | 17/06/2021 |
| ASS-HiMIC™ Plate Kit | MPK055 | Teicoplanin HiMIC™ Plate Kit<br>(contains HMP055,LQ314II,PW1378,R-MPK055)            | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK089 | Tigecycline HiMIC™ Plate Kit<br>(contains HMP089,LQ314II,PW1378,R-MPK089)            | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK060 | Vancomycin HiMIC™ Plate Kit<br>(contains HMP060,LQ314II,PW1378,R-MPK060)             | Low risk | 10/11/2020 |
| ASS-HiMIC™ Plate Kit | MPK086 | Variconazole HiMIC™ Plate Kit<br>(contains HMP086,LQ314II,PW1378,R-MPK086)           | Low risk | 17/06/2021 |



**qualityaustria**  
Succeed with Quality



# CERTIFICATE

Quality Austria Certification GmbH awards this **qualityaustria** certificate to the following organisation:

This **qualityaustria** certificate confirms the application and further development of an effective

**HIMEDIA**

**HiMedia Laboratories Pvt. Ltd.**

Plot No. C40, Road - 21Y, WAGLE Industrial Estate,  
Thane (West) - 400604 Maharashtra, India

**QUALITY MANAGEMENT SYSTEM**

complying with the requirements of standard

**ISO 13485:2016**

Medical devices - Quality management systems -  
Requirements for regulatory purposes

Quality Austria Certification GmbH is accredited according to the Austrian Accreditation Act by the BMWFV (Federal Ministry of Science, Research and Economy).

Quality Austria is accredited as an organisation for environmental verification by the BMLFUW (Federal Ministry of Agriculture, Forestry, Environment and Water Management).

Quality Austria is authorized by the VDA (Association of the Automotive Industry).

For accreditation registration details please refer to the applicable decisions or recognition documents.

Quality Austria is the Austrian member of IQNet (International Certification Network).



Design, Development & Manufacturing of Biosciences Products for application in Microbiology, Cell Biology & Molecular Biology Products.

Registration No.: M-00391/0

Date of initial issue: 28 February 2022

Valid until: 27 February 2028

The validity of the **qualityaustria** certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Vienna, 10 March 2025

Quality Austria Certification GmbH,  
AT-1010 Vienna, Zelinkagasse 10/3



**qualityaustria**

MEMBER OF



Dok. Nr. FO\_24\_028

b9848bfe-d23d-4edf-91e0-8d0d63d0b1ae

The current validity of the certificate is documented exclusively on the Internet under <http://www.qualityaustria.com/en/cert>

Mag. Christoph Mondl  
CEO

Mag. Dr. Werner Paar  
CEO

Ing. Christoph Baumgartner, MSc, MBA  
Authorised representative,  
management Customer Service Center



**qualityaustria**  
Succeed with Quality



# CERTIFICATE

Quality Austria Certification GmbH awards this **qualityaustria** certificate to the following organisation:

This **qualityaustria** certificate confirms the application and further development of an effective

**HIMEDIA**

**HiMedia Laboratories Pvt. Ltd.**

Plot No. C40, Road - 21Y, WAGLE Industrial Estate,  
Thane (West) - 400604 Maharashtra, India

**QUALITY MANAGEMENT SYSTEM**  
complying with the requirements of standard  
**ISO 9001:2015**

Quality Austria Certification GmbH is accredited according to the Austrian Accreditation Act by the BMWFV (Federal Ministry of Science, Research and Economy).

Quality Austria is accredited as an organisation for environmental verification by the BMLFUW (Federal Ministry of Agriculture, Forestry, Environment and Water Management).

Quality Austria is authorized by the VDA (Association of the Automotive Industry).

For accreditation registration details please refer to the applicable decisions or recognition documents.

Quality Austria is the Austrian member of IQNet (International Certification Network).



Design, Development & Manufacturing of Microbiology, Cell Biology, Plant Tissue Culture & Molecular Biology Products and Trading of Allied Plastic-ware, Lab Aid Instrument and Consumables (Sterile Disposable Petri Dishes, Sterile Swabs, Sterile Loops and Spreaders)

Registration No.: Q-27302/0

Date of initial issue: 28 February 2022

Valid until: 27 February 2028

Vienna, 10 March 2025

The validity of the **qualityaustria** certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Quality Austria Certification GmbH,  
AT-1010 Vienna, Zelinkagasse 10/3



**qualityaustria**

MEMBER OF



Dok. Nr. FO\_24\_028

ffc93e2-26e1-4a0d-9e33-43e35e833781

The current validity of the certificate is documented exclusively on the Internet under <http://www.qualityaustria.com/en/cert>

Mag. Christoph Mondl  
CEO

Mag. Dr. Werner Paar  
CEO

Ing. Christoph Baumgartner, MSc, MBA  
Authorised representative,  
management Customer Service Center



## Hektoen Enteric Agar

M467

### Intended use

Recommended for the isolation of *Shigella* and *Salmonella* species from enteric pathological specimens.

### Composition\*\*

| Ingredients             | g/ L    |
|-------------------------|---------|
| Proteose peptone        | 12.000  |
| Yeast extract           | 3.000   |
| Lactose                 | 12.000  |
| Sucrose                 | 12.000  |
| Salicin                 | 2.000   |
| Bile salts mixture      | 9.000   |
| Sodium chloride         | 5.000   |
| Sodium thiosulphate     | 5.000   |
| Ferric ammonium citrate | 1.500   |
| Acid fuchsin            | 0.100   |
| Bromothymol blue        | 0.065   |
| Agar                    | 15.000  |
| Final pH ( at 25°C)     | 7.5±0.2 |

\*\*Formula adjusted, standardized to suit performance parameters

### Directions

Suspend 76.67 grams in 1000 ml purified/distilled water. Heat to boiling to dissolve the medium completely. **DO NOT AUTOCLAVE**. Cool to 45-50°C. Mix well and pour into sterile Petri plates.

### Principle And Interpretation

Media that isolated a broader spectrum of enteric pathogens are less inhibitory to members of the non-pathogenic intestinal flora. Hektoen Enteric Agar was developed in 1967 by King and Metzger of the Hektoen Institute in order to increase the frequencies of isolation of *Shigella* and *Salmonella* organisms when compared with their recovery on other media frequently utilized in clinical laboratories at that time (1-3). Sodium deoxycholate has been replaced by bile salts in reduced concentration. This allows growth of *Shigella* as well as the *Salmonellae*. The peptone concentrations have been increased in order to offset the inhibitory effects of the bile salts (4). Hektoen Enteric Agar is currently recommended as one of several plating media for the culture of *Enterobacteriaceae* from stool specimens (5). Foods containing poultry, eggs or dairy products are the most frequent vehicles for foodborne Salmonellosis, and a variety of procedures have been developed using Hektoen Enteric Agar as part of the multi-step procedure to isolate *Salmonella* (6-9). The increased concentration of carbohydrate and proteose peptone helps to reduce the inhibitory effect of bile salts and indicators and allows good growth of *Salmonella* and *Shigella* species while inhibiting the normal intestinal flora. The medium contains three carbohydrates i.e lactose, sucrose and salicin for differentiation of enteric pathogens. The higher lactose concentration aids in the visualization of enteric pathogens and minimizes the problem of delayed lactose fermentation. Salicin is fermented by many coliforms including those that do not ferment lactose and sucrose. Combination of ferric ammonium citrate and sodium thiosulphate in the medium enables the detection of hydrogen sulfide production, thereby aiding in the differentiation process due to the formation of black centered colonies. The indicator system, consisting of acid fuchsin and bromothymol blue, has lower toxicity as compared to other enteric media, resulting in improved recovery of enteric pathogens. Hoben et al (10) further enhanced the selectivity of the medium by addition of novobiocin at a concentration of 15 mg/litre, which inhibits *Citrobacter* and *Proteus* species. Taylor and Schelhaut (11) found the medium valuable for differentiating pathogenic enteric organisms and for better growth of *Shigellae*. Inoculate the medium with fresh faeces suspended in Ringers Solution or inoculate directly with rectal swabs. Spread out the inoculum to obtain isolated colonies and incubate at 35-37°C for 18-24 hours. Further incubation will improve differentiation between *Salmonella* and *Shigella*. *Proteus* species may resemble *Salmonella* or *Shigella*; hence further testing must be carried out for confirmation.

After incubation most plates will show an area of confluent growth. Because the streaking procedure is, in effect, a “dilution” technique, diminishing numbers of microorganisms are deposited on the streaked areas. Consequently, one or more of these areas should exhibit isolated colonies of the organisms contained in the specimen. Better isolation is obtained due to the inhibitory action of the medium.

### Type of specimen

Clinical samples : urine, faeces ; Foods , water samples

### Specimen Collection and Handling

For clinical samples follow appropriate techniques for handling specimens as per established guidelines (12,13). For food and dairy samples, follow appropriate techniques for sample collection and processing as per guidelines (6,8,9). For water samples, follow appropriate techniques for sample collection, processing as per guidelines and local standards(14). After use, contaminated materials must be sterilized by autoclaving before discarding.

### Warning and Precautions

In Vitro diagnostic use only. For professional use only. Read the label before opening the container. Wear protective gloves/protective clothing/eye protection/face protection. Follow good microbiological lab practices while handling specimens and culture. Standard precautions as per established guidelines should be followed while handling clinical specimens. Safety guidelines may be referred in individual safety data sheets.

### Limitations

1. Further incubation will improve differentiation between *Salmonella* and *Shigella*. *Proteus* species may resemble *Salmonella* or *Shigella*; hence further testing must be carried out for confirmation.
2. Since the medium is selective it must be used in conjunction with other media.

### Performance and Evaluation

Performance of the medium is expected when used as per the direction on the label within the expiry period when stored at recommended temperature.

### Quality Control

#### Appearance

Cream to yellow with tancast homogeneous free flowing powder

#### Gelling

Firm, comparable with 1.5% Agar gel

#### Colour and Clarity of prepared medium

Green coloured, clear to slightly opalescent gel forms in Petri plates

#### Reaction

Reaction of 7.67% w/v aqueous solution at 25°C. pH : 7.5±0.2

#### pH

7.30-7.70

#### Cultural Response

Cultural characteristics observed after an incubation at 35-37°C for 18-24 hours.

| Organism  | Inoculum (CFU)   | Growth    | Recovery | Colour of colony  |
|---|------------------|-----------|----------|---|
| <i>Escherichia coli</i> ATCC 25922 (00013*)       | 50-100           | fair      | 20-30%   | orange (may have bile precipitate)                                |
| # <i>Klebsiella aerogenes</i> ATCC 13048 (00175*) | 50-100           | fair-good | 30-40%   | salmon-orange   |
| <i>Enterococcus faecalis</i> ATCC 29212 (00087*)  | ≥10 <sup>4</sup> | inhibited | 0%       |   |
| <i>Salmonella</i> Enteritidis ATCC 13076 (00030*) | 50-100           | luxuriant | ≥50%     | greenish blue may have black centres(H <sub>2</sub> S production) |
| <i>Salmonella</i> Typhi ATCC 6539                 | 50-100           | luxuriant | ≥50%     | greenish blue may have black centres(H <sub>2</sub> S production) |

|   |        |           |        |  |
|---|--------|-----------|--------|--|
| <i>Salmonella</i> Typhimurium ATCC 14028 (00031*) | 50-100 | luxuriant | ≥50%   | greenish blue<br>may have black centres(H <sub>2</sub> S production) |
| <i>Shigella flexneri</i> ATCC 12022 (00126*)      | 50-100 | luxuriant | ≥50%   | greenish blue  |
| <i>Escherichia coli</i> ATCC 8739 (00012*)        | 50-100 | Fair      | 20-30% | orange (may have bile precipitate)                                   |

Key : \*Corresponding WDCM numbers.

# - Formerly known as *Enterobacter aerogenes*

## Storage and Shelf Life

Store between 10-30°C in a tightly closed container and the prepared medium at 20-30°C. Use before expiry date on the label. On opening, product should be properly stored dry, after tightly capping the bottle in order to prevent lump formation due to the hygroscopic nature of the product. Improper storage of the product may lead to lump formation. Store in dry ventilated area protected from extremes of temperature and sources of ignition Seal the container tightly after use. Product performance is best if used within stated expiry period.

## Disposal

User must ensure safe disposal by autoclaving and/or incineration of used or unusable preparations of this product. Follow established laboratory procedures in disposing of infectious materials and material that comes into contact with clinical sample must be decontaminated and disposed of in accordance with current laboratory techniques (12,13).

## Reference

- King S. and Metzger W. I., 1967, Abstr. M99, p. 77. Bacteriol. Proc. Am. Soc. Microbiol.
- King S. and Metzger W. I., 1968, Appl. Microbiol., 16:577.
- King S. and Metzger W. I., 1968, Appl. Microbiol., 16:579.
- MacFaddin J. F., 1985, Media for Isolation-Cultivation-Identification-Maintenance of Medical Bacteria, Vol. I. Williams & Wilkins, Baltimore, Md.
- Murray P. R., Baron E. J., Jorgensen J. H., Pfaller M. A., Tenover F. C., Tenover F. C., (Eds.), 8th Ed., 2003, Manual 6. FDA Bacteriological Analytical Manual, 2005, 18th Ed., AOAC, Washington, DC.
- Salfinger Y., and Tortorello M.L. Fifth (Ed.), 2015, Compendium of Methods for the Microbiological Examination of Foods, 5th Ed., American Public Health Association, Washington, D.C.
- Wehr H. M. and Frank J. H., 2004, Standard Methods for the Microbiological Examination of Dairy Products, 17th Ed., APHA Inc., Washington, D.C.
- Williams, (Ed.), 2005, Official Methods of Analysis of the Association of Official Analytical Chemists, 19th Ed., AOAC, Washington, D.C
- Giannella R. A., 1996, Salmonella. In: Barons Medical Microbiology (Baron S et al, eds.), 4th Ed., Univ. of Texas Medical Branch, Hoben D.A., Ashton D.H.A. and Peterson A.C., 1973, Appl. Microbiol., 21:126.
- Taylor W.I. and Schelhaut, 1971, Appl. Microbiol., 21:32.
- Isenberg, H.D. Clinical Microbiology Procedures Handbook 2nd Edition.
- Jorgensen, J.H., Pfaller, M.A., Carroll, K.C., Funke, G., Landry, M.L., Richter, S.S and Warnock., D.W. (2015) Manual of Clinical Microbiology, 11th Edition. Vol. 1. of Clinical Microbiology, ASM, Washington, D.C.
- Lipps WC, Braun-Howland EB, Baxter TE, eds. Standard methods for the Examination of Water and Wastewater, 24th ed. Washington DC:APHA Press; 2023.

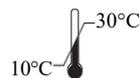
Revision : 06/2026



HiMedia Laboratories Pvt. Limited,  
Plot No.C-40, Road No.21Y,  
MIDC,WagleIndustrial Area,  
Thane (W) -400604, MS, India



**In vitro diagnostic  
medical device**



**Storage temperature**



AR Experts BV  
Boeingavenue 209  
1119 PD Schiphol-Rijk  
The Netherlands



**CE Marking**



**Do not use if  
package is damaged**

**Disclaimer :**

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal or therapeutic use but for laboratory, diagnostic, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.

LA1072/LA971

# Discs Dispenser

(6 position with advanced design)

(8 position with advanced design)

The unique ergonomically designed single stroke, self tamping 6/8 position

Antibiotic Discs

Dispenser is profiled for users

convenience.



8 position with advanced design



6 position with advanced design

## Discs Dispenser

For Hospitals and

Clinical Labs

Ergonomically

Designed 6/8 Position Antimicrobial  
Single Disc Dispensing System

## Self tamping

6/8 Discs neatly embed  
into the Agar Surface

HiMediaLaboratories™

himedialabs.com

**HIMEDIA**®

For Life is Precious



## Operation of Discs Dispenser

The HiMedia discs dispenser is a hand-operated device for placing Antimicrobial Susceptibility Test Discs on the surface of agar in a Petri dish. The device is available in 4 formats, combining 6/8 place presentation with an option of base ring suitable for 90mm Petri dish use.

The dispenser is compatible with HiMedia antimicrobial susceptibility test discs (SD) cartridges only.



## Important

- \* Operation of the Discs Dispenser should be carried out only in the vertical position. Operating the instrument in any other position is likely to cause problems.
- \* Removal of cartridges from refrigerators allow to attain room temperature before use
- \* Do not press plunger with empty cartridges

### Features



Easily adjustable base ring. No tools required.



Precision positioning of discs equally spaces on 54mm circle

### Storage



Store dispenser in its container with desiccant provided to protect from moisture. When not in use, store dispenser in its container at 2-8°C. On removal from refrigerators, allow to attain room temperature before use.

### Operating



Adjust base ring to suit agar depth.



Place dispenser over Petri dish. Depress plunger in full and smooth continuous downward movement and release. Do not exert undue pressure on the plunger.



Load cartridges: ensure that they locate into place with a positive 'click'

### Cleaning



Rinse with distilled water Fully dry dispenser at ambient temperature before use

### Troubleshooting Guide



If the dispenser fails to dispense, please follow the next 6 steps in the order presented.



2. Check for empty cartridges (replace as necessary)



4. Remove all cartridges



6. Check for faulty discs remaining in cartridges (replace cartridge as necessary)



1. Do not depress plunger again



3. Check that the cartridge is fitted correctly



5. Check for discs trapped in dispenser. Avoid use of metal implements.

7. Consult local distributor in case of serious malfunction.

## **LA1072, Discs Dispenser 6 position LA971, Discs Dispenser 8 position with Advance Design Antibiotic Discs dispenser**

The unique ergonomically designed single stroke, self tamping 6/8 position Antibiotic Discs Dispenser is profiled for users convenience.

This single hand operation dispenser consists of an 6/8 position-rotating turret with a vertical depressor tower. Labels of all discs cartridges (eight discs cartridges) can be viewed clearly by the operator while in use. Further the blue pushers pressing against the Discs within each cartridge are also visible through the clear plastic dome for easy detection of the cartridge that is exhausted. It is possible for the operator to neatly dispense 6/8 sensitive discs on the plate at a time. The operator has to simply arrange petriplates on LAF platform, use one hand (generally left) to lift the petriplate and other hand (generally right) to dispense the discs.

The self tamping device neatly tucks in all 6/8 discs onto the agar medium surface. Thus the dispensing activity can be done in quick succession for a large scale operation.

These dispensers are particularly suitable for hospitals where large scale antimicrobial testing is to be done in record time. Even for smaller laboratories, this minimizes the stress and toil of the lab technician, helping in maintaining high working efficiency.

### **Technique and preparation**

When 6/8 discs are required to be placed onto a petriplate select discs cartridges as desired. Hold each of these horizontally and tap lightly on a hard table surface to ensure proper alignment of the discs inside. Now holding each cartridge vertically tap the dispensing end lightly on hard surface that all discs are in proper flat contact with one another.

Insert discs cartridges vertically into the circular receptacles. Ensure that each cartridge is fully inserted in its position and pressed tightly before operation. Remove their caps and place these discs vertically in predetermined sequence into the numbered holes so that each cartridge is fully pressed into the 'Click-Fit' position.

Now holding the dispenser at about 3" height from the table release it to fall gently on the table 3 or 4 times, to ensure that all the discs in all cartridges are in full contact with one another. The dispenser is now ready for operation.

### **Operation**

Ensure as above that each cartridge is fully pressed into the 'Click-Fit' position.

For lower media volumes (approx. 15 ml), the outer surface should be fixed in position 5.

For intermediate media volumes (approx. 20 ml) the outer surface should be adjusted in position 6.

For High media volumes (approx 0.25ml) 25 ml medium, adjust the plunger height to position 7.

Now the dispenser is ready to use. The agar plates inoculated with the test culture can now be arranged on the table so that the dispenser can be positioned on them one after the other and the 6/8 discs dispensed as shown by pressing the tower cap gently. Depress fully and turn the plunger clockwise without stopping and release. The dispenser will place 6/8 discs and press them firmly onto the agar surface.

The plates are now ready for incubation.

When all the 50 Discs are dispensed from each of the cartridges the dispensing cycle is complete. If any one of the cartridges gets empty, the dispenser will not operate indicating thereby that the empty cartridges need to be discarded and new ones placed into position.

### **Cleaning**

The Discs Dispenser should be cleaned using distilled water, if necessary with a few drops of liquid soap added to it. Finally rinse with clean distilled water and dry.

If some parts of the dispenser get contaminated for some reason, they can be sterilized by dipping the dispenser in ethanol diluted in water (70% v/v solution) for five minutes and final rinsing with clean distilled water. Make sure to dry the dispenser before use.

### **Important**

Discs Dispenser LA1072 / LA971 is designed for use with 90mm diameter petri plates only. We recommend use of HiMedia petri plates code nos PW001 / PW1132 / PW1132G / PW1199 / PW1199G / PW1173 (sterile disposable) or PW008 (autoclavable).

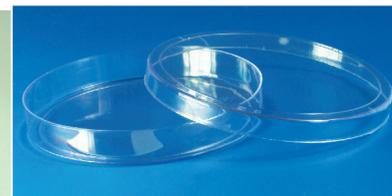
Do not use solvents like acetone, chloroform, xylene and water dispersible disinfectants like phenyl, dettol, savlon etc. for cleaning of dispenser.

HiMedia Sensitivity-Disc 1PK containing 5 CT = 5 X 50 Discs in plastic container



## Suitable for Discs Dispenser LA1072/LA971

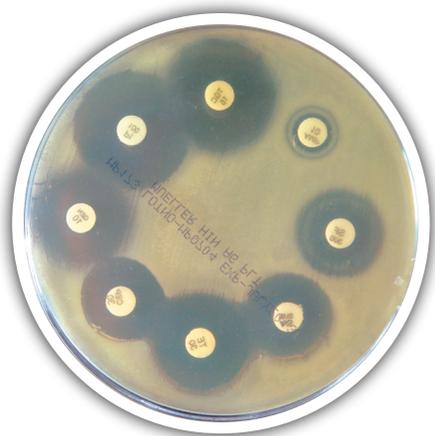
HiMedia Sensitivity Disc 5 CT = 5 X 50 Discs in blister pack



Petri Plate 90 mm diameter X 15 mm



## Petri Plates Recommended For Discs Dispenser LA1072 / LA971



### Autoclavable Petri Plates

**PW008** Size : 90mm diameter x 15mm (Pack of 100 plates)

### Sterile Disposable Petri Plates

**PW001** Size : 90mm diameter x 15mm (Individually packed)

**PW1132** Size : 90mm diameter x 15mm (Pack of 10 plates)

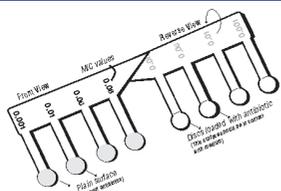
**PW1132G** Size : 90mm diameter x 15mm (Pack of 10 plates) (γ irradiated)

**PW1199** Size : 90mm diameter x 15mm (Pack of 20 plates)

**PW1199G** Size : 90mm diameter x 15mm (Pack of 20 plates) (γ irradiated)

**PW1173** Size : 90mm diameter x 15mm (Triple packed)

## HiComb™ MIC Test Strip



### Easy - accurate - fast

convenient and the most economical test

For the assessment of minimum inhibitory concentration (MIC) of antimicrobial agent

#### Features:

- HiComb™ MIC strip has two strips consists of a strip made of an inert material, with 8 extensions that carry the discs of 4 mm, resembling the 'tooth' of a comb.
- Unique Innovative design based on disc diffusion and gradient technique
- Provides equivalent results of MIC
- Determines MIC values by antimicrobial gradient technique
- Recommended for Antimicrobial Sensitivity Testing & Antimicrobial Resistance Testing
- Strips have antibiotic concentrations in successive gradations.
- Provides precise and accurate assessment of antimicrobial activity against both fastidious and non fastidious microorganism.

- Results & Interpretation
- The zone of inhibition created takes the form of ellipse.
- The MIC is read only on the side of the Comb at the point where the zone edge meet the strip edge.

#### Advantages :

- Easy to handle
- Allows detection of both low level and high level resistance
- More than one strip can be used on large plates of 150 mm plate in place of 90 mm.
- Comparison of MIC on one plate using different antibiotics made easy
- Has Continuous concentration gradient advantageous to detect resistance surveillance and suitable changes in susceptibility.

**HIMEDIA**®

For Life is Precious

**HiMedia Laboratories Pvt. Ltd**

www.himedialabs.com

- CORPORATE OFFICE -

Plot No. C-40, Road No. 21Y, MIDC, Wagle Industrial Estate, Thane (W) - 400604, Maharashtra, INDIA. Tel. : +91 22 6116 9797/6147 1919 Fax : 00-91-22-6147 1920 Email : info@himedialabs.com, www.himedialabs.com

**Certificate of Analysis****Material Name:** Discs dispenser 6 position**Material Code:****LA1072****LotNumber:**LA1072/002

| TEST        | SPECIFICATIONS  | RESULTS  |
|-------------|---|----------|
| Description | The discs dispenser with a capacity to accommodate 6 cartridges. It is intended to deliver the antibiotic discs on to 90 mm Petri plate while performing Antibiotic Susceptibility Testing. | Complies |

Results showed good precision for dispensing 6 Antibiotic discs Complies  
STATUS : APPROVED

QC Release Date:01/01/2025

This is to certify that this lot passes and it confirms to the above mentioned tests and specifications. The information given here is believed to be correct and accurate, however, both the information and product are offered without warranty for any particular use, other than that specified in the current HiMedia manual or product sheets.

Aditya Vagaje  
Instrument EngineerChetan Deshmukh  
Instrument Manager

Quality Assurance Manager

PAGE : 1 of 1

**REGISTERED OFFICE -**

Plot No. C40, Road No. 21Y, MIDC, Wagle Industrial Estate, Thane (West) - 400604, Maharashtra, India.  
Tel : +91-22-6147 1919 / 6116 9797 / 6903 4800 | Fax : +91-22-6147 1920  
Email : info@himedialabs.com | Web : www.himedialabs.com



... expect only quality from us™  
CIN : U85195MH1982PTC028194



## Thayer Martin Medium Base

M413

### Intended use

Recommended for selective isolation of Gonococci from pathological specimens.

### Composition\*\*

| Ingredients         | g / L   |
|---------------------|---------|
| Peptone, special    | 23.000  |
| Starch              | 1.000   |
| Sodium chloride     | 5.000   |
| Agar                | 13.000  |
| Final pH ( at 25°C) | 7.0±0.2 |

\*\*Formula adjusted, standardized to suit performance parameters

### Directions

Suspend 21.0 grams in 450 ml purified / distilled water. Heat to boiling to dissolve the medium completely. Sterilize by autoclaving at 15 lbs pressure (121°C) for 15 minutes. Cool to 45-50°C. Aseptically add 50 ml of sterile lysed blood and rehydrated contents of one vial of Vitamino Growth Supplement (FD025) and V.C.N Supplement (FD023) or V.C.N.T Supplement (FD024). If desired GC Supplement with Antibiotics (FD021) can be used as a single supplement. Mix well before pouring into sterile Petri plates. If FO Growth Supplement (FD022) is used suspend 21.0 grams of Thayer Martin Medium Base in 250 ml distilled water. Heat to boiling to dissolve the medium completely. Prepare 250 ml of 2% FO Growth Supplement solution. Sterilize separately by autoclaving at 15 lbs pressure (121°C) for 15 minutes. Cool to 45-50°C. Mix both and add the supplements as above.

### Principle And Interpretation

Carpenter and Morton reported an improved medium to isolate Gonococci in 24 hours (1). Later on the efficiency of GC medium supplemented with haemoglobin and yeast concentrate was demonstrated for isolating gonococci (2). Subsequently Thayer and Martin Medium was developed for the primary isolation of *Neisseria gonorrhoeae* and *Neisseria meningitidis* from specimens containing mixed flora collected from throat, vagina, rectum and urethra (3,4). Thayer and Martin (4) used Vancomycin, Colistin and Nystatin. Martin and Lester (5) used an additional antibiotic Trimethoprim to make the medium selective.

Special peptone provides nutrients to the organisms while starch neutralizes the toxic fatty acids if present in the agar. FO Growth Supplement provides the X factor whereas the V factor (N.A.D.) is provided by the added supplement. Supplement (FD025) also supplies vitamins, amino acids, coenzymes etc. which enhances the growth of pathogenic *Neisseria*. Vancomycin and colistin inhibits gram-positive and gram-negative bacteria respectively (6). Nystatin inhibits fungi. This medium may inhibit *Haemophilus* species. Some strains of *Capnocytophaga* species may grow on this medium when inoculated with oropharyngeal specimens.

### Type of specimen

Clinical samples : Throat, vaginal secretions, rectum, urethra, etc.

### Specimen Collection and Handling:

For clinical samples follow appropriate techniques for handling specimens as per established guidelines (4,5).

After use, contaminated materials must be sterilized by autoclaving before discarding.

### Warning and Precautions :

In Vitro diagnostic Use only. For professional use only. Read the label before opening the container. Wear protective gloves/protective clothing/eye protection/ face protection. Follow good microbiological lab practices while handling specimens and culture. Standard precautions as per established guidelines should be followed while handling clinical specimens. Safety guidelines may be referred in individual safety data sheets.

## Limitations :

1. Due to nutritional variations and fastidious nature of organisms certain strains may show poor growth.
2. Some strains of *Capnocytophaga* species may grow on this medium when inoculated with oropharyngeal specimens.
3. Further biochemical identification is necessary for confirmation.

## Performance and Evaluation

Performance of the medium is expected when used as per the direction on the label within expiry period when stored at the recommended temperature.

## Quality Control

### Appearance

Cream to yellow homogeneous free flowing powder

### Gelling

Firm, comparable with 1.3% Agar gel.

### Colour and Clarity of prepared medium

Basal Medium : Yellow coloured clear to slightly opalescent gel. After addition of FO Growth Supplement or sterile lysed blood and supplements: chocolate coloured opaque gel forms in Petri plates.

### Reaction

Reaction of 4.2% w/v aqueous solution at 25°C. pH : 7.0±0.2

### pH

6.80-7.20

### Cultural Response

Cultural characteristics observed with added sterile FO Growth Supplement (FD022), Vitamino Growth Supplement (FD025) and V.C.N. Supplement (FD023)/V.C.N.T. Supplement (FD024) after an incubation at 35-37°C for 18-48 hours.

| Organism                                       | Inoculum (CFU)   | Growth         | Recovery | Colour of colony                           |
|--|------------------|----------------|----------|--|
| <i>Escherichia coli</i><br>ATCC 25922 (00013*) | ≥10 <sup>4</sup> | inhibited      | 0%       |  |
| <i>Neisseria gonorrhoeae</i><br>ATCC 19424     | 50-100           | good-luxuriant | ≥50%     | small, grayish-white to colourless, mucoid |
| <i>Neisseria meningitidis</i><br>ATCC 13090    | 50-100           | good-luxuriant | ≥50%     | medium to large, blue-gray, mucoid         |
| <i>Proteus mirabilis</i><br>ATCC 25933         | ≥10 <sup>4</sup> | inhibited      | 0%       |  |

Key : \*Corresponding WDCM numbers.

## Storage and Shelf Life

Store between 10-30°C in a tightly closed container and the prepared medium at 2-8°C. Use before expiry date on the label. On opening, product should be properly stored dry, after tightly capping the bottle in order to prevent lump formation due to the hygroscopic nature of the product. Improper storage of the product may lead to lump formation. Store in dry ventilated area protected from extremes of temperature and sources of ignition Seal the container tightly after use. Product performance is best if used within stated expiry period.

## Disposal

User must ensure safe disposal by autoclaving and/or incineration of used or unusable preparations of this product. Follow established laboratory procedures in disposing of infectious materials and material that comes into contact with clinical sample must be decontaminated and disposed of in accordance with current laboratory techniques (7,8).

## Reference

1. Carpenter and Morton, 1947, Proc. N.Y. State Assoc. Public Hlth. Labs., 27:58.
2. Carpenter et al, 1949, Am. J. Syphil. Gonorrh. Vener. Dis., 33:164.
3. Martin, Billings, Hackney and Thayer, 1967, Public Hlth. Rep., 82:361.
4. Thayer J. and Martin J.E. Jr., 1966, Public Health Rep., 81:559.

5. Martin J.E. Jr. and Lester A., 1971, HSMHA Hlth. Service Rep., 86(1):30.
6. MacFaddin J., 1985, Media for Isolation-Cultivation-Identification-Maintenance of Medical Bacteria, Vol. I, Williams and Wilkins, Baltimore.
7. Isenberg, H.D. Clinical Microbiology Procedures Handbook 2nd Edition.
8. Jorgensen, J.H., Pfaller, M.A., Carroll, K.C., Funke, G., Landry, M.L., Richter, S.S and Warnock., D.W. (2015) Manual of Clinical Microbiology, 11th Edition. Vol. 1.

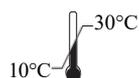
Revision : 08/2026



HiMedia Laboratories Pvt. Limited,  
Plot No.C-40, Road No.21Y,  
MIDC,WagleIndustrial Area,  
Thane (W) -400604, MS, India



**In vitro diagnostic  
medical device**



**Storage temperature**



AR Experts BV  
Boeingavenue 209  
1119 PD Schiphol-Rijk  
The Netherlands



**CE Marking**



**Do not use if  
package is damaged**

**Disclaimer :**

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal or therapeutic use but for laboratory, diagnostic, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.



# Technical Data

## GC Selective Supplement

FD021

An antibiotic and enrichment supplement recommended for the selective isolation of pathogenic *Neisseria*.

### Composition

Per vial sufficient for 500 ml medium

| *Ingredients                | Concentration |
|-----------------------------|---------------|
| Yeast autolysate            | 5g            |
| Colistin methane sulphonate | 3.750mg       |
| Dextrose                    | 0.750g        |
| Trimethoprim                | 2.500mg       |
| Sodium bicarbonate          | 0.075g        |
| Nystatin                    | 6250Units     |
| Vancomycin                  | 1.500mg       |

### Directions:

Rehydrate the contents of 1 vial aseptically with 15 ml of sterile distilled water. Mix well and add aseptically to 500 ml of sterile, molten, cooled (45-50°C) GC Agar Base [M434](#) / GC HiVeg™ Agar Base [MV434](#) / Thayer Martin Medium Base [M413](#) / Thayer Martin HiVeg™ Medium [MV413](#) along with separately prepared FO Growth Supplement [FD022](#) Base. Mix well and pour into sterile petri plates.

### Type of specimen

Clinical samples : urine, respiratory exudates etc.

### Specimen Collection and Handling

For clinical samples follow appropriate techniques for handling specimens as per established guidelines (1,2). After use, contaminated materials must be sterilized by autoclaving before discarding.

### Warning & Precautions

In Vitro diagnostic use only. For professional use only. Read the label before opening the container. Wear protective gloves/protective clothing/eye protection/face protection. Follow good microbiological lab practices while handling specimens and culture. Standard precautions as per established guidelines should be followed while handling clinical specimens. Safety guidelines may be referred in individual safety data sheets.

### Storage and Shelf Life

Store at 2 - 8°C. Use before expiry date on the label.

### Disposal

User must ensure safe disposal by autoclaving and/or incineration of used or unusable preparations of this product. Follow established laboratory procedures in disposing of infectious materials and material that comes into contact with clinical sample must be decontaminated and disposed of in accordance with current laboratory techniques (1,2).

### Reference

1. Isenberg (Ed.),2004, Clinical Microbiology Procedures Handbook, Vol.3, American Society for Microbiology, Washington. D.C.
2. Jorgensen, J.H., Pfaller, M.A., Carroll, K.C., Funke, G., Landry, M.L., Richter, S.S and Warnock., D.W. (2015) Manual of Clinical Microbiology,11th Edition. Vol. 1.

\* Not For Medicinal Use

Revision : 04/2022



HiMedia Laboratories Pvt. Limited, Plot No.C-40, Road No.21Y, MIDC, Wagle Industrial Area, Thane (W) -400604, MS, India



CEpartner4U, Esdoornlaan 13, 3951DB Maarn, NL  
www.cepartner4u.eu



*In vitro diagnostic medical device*



CE Marking



Storage temperature



Do not use if package is damaged

**Disclaimer :**

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal or therapeutic use but for laboratory, diagnostic, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.



## Slanetz and Bartley Medium

M612

### Intended Use

Recommended for detection and enumeration of faecal Streptococci by membrane filtration technique.

### Composition\*\*

| Ingredients                          | Gms / Litre |
|--------------------------------------|-------------|
| Tryptose                             | 20.000      |
| Yeast extract                        | 5.000       |
| Dextrose (Glucose)                   | 2.000       |
| Disodium hydrogen phosphate          | 4.000       |
| Sodium azide                         | 0.400       |
| 2,3,5-Triphenyl tetrazolium chloride | 0.100       |
| Agar                                 | 15.000      |
| Final pH ( at 25°C)                  | 7.2±0.2     |

\*\*Formula adjusted, standardized to suit performance parameters

### Directions

Suspend 46.5 grams in 1000 ml purified / distilled water. Heat to boiling to dissolve the medium completely. DO NOT AUTOCLAVE OR OVERHEAT. Excessive heating is detrimental. Cool to 45-50°C. Mix well and pour into sterile Petri plates.

### Principle And Interpretation

Slanetz and Bartley Medium was originally devised by Slanetz and Bartley (9) for the detection and enumeration of Enterococci by membrane filtration technique. It can be also used as a direct plating medium (2,7). The medium is highly selective for Enterococci.

Tryptose and yeast extract in the medium provide the necessary nitrogen, carbon, vitamins and minerals required for the growth of organisms. Sodium azide has inhibitory effect on gram-negative organisms. Triphenyl Tetrazolium Chloride is reduced to the insoluble formazan inside the bacterial cell forming dark red-coloured colonies. When the medium is incubated at higher temperature (44-45°C), all red or maroon colonies can be considered as presumptive Enterococci (6,10). The Department of Health (3) has recommended this medium to be used for enumeration of Enterococci in water supplies. Water is filtered through a membrane filter which is then placed on the surface of the Slanetz and Bartley Medium plates and incubated at 35°C for 4 hours and then at 44-45°C for 44-48 hours. Red or maroon colonies are counted as Enterococci. The preliminary incubation at 35°C helps for the recovery of stressed organisms. Not all the species reduce TTC, hence pale colonies also should be considered.

Food samples are homogenized and so diluted with physiological saline to give 15-150 colonies on each Petri plate. Homogenates or dilutions are spread on agar surface and incubated at 35°C for 48 hours. Pink or dark red colonies with a narrow whitish border are counted (7).

### Type of specimen

Food; Water samples

### Specimen Collection and Handling:

For food samples, follow appropriate techniques for sample collection and processing as per guidelines (8).

For water samples, follow appropriate techniques for sample collection, processing as per guidelines and local standards(1).

After use, contaminated materials must be sterilized by autoclaving before discarding.

### Warning and Precautions :

Read the label before opening the container. Wear protective gloves/protective clothing/eye protection/ face protection. Follow good microbiological lab practices while handling specimens and culture. Standard precautions as per established guidelines should be followed while handling specimens. Safety guidelines may be referred in individual safety data sheets.

## Limitations :

1. Further biochemical testing is required for identification of species.

## Performance and Evaluation

Performance of the medium is expected when used as per the direction on the label within the expiry period when stored at recommended temperature.

## Quality Control

### Appearance

Cream to yellow homogeneous free flowing powder

### Gelling

Firm, comparable with 1.5% Agar gel

### Colour and Clarity of prepared medium

Light yellow coloured clear to slightly opalescent gel forms in Petri plates

### Reaction

Reaction of 4.65% w/v aqueous solution at 25°C. pH : 7.2±0.2

### pH

7.00-7.40

### Cultural Response

Cultural characteristics observed after an incubation at 44-45°C for 44-48 hours.

| Organism   | Inoculum (CFU)   | Growth         | Recovery | Colour of colony |
|--|------------------|----------------|----------|------------------|
| <i>Enterococcus faecalis</i> ATCC 29212 (00087*) | 50-100           | good-luxuriant | ≥50%     | red or maroon    |
| <i>Escherichia coli</i> ATCC 25922 (00013*)      | ≥10 <sup>4</sup> | inhibited      | 0%       |                  |

Key: (\*) Corresponding WDCM numbers

## Storage and Shelf Life

Store between 10-30°C in a tightly closed container and the prepared medium at 2-8°C. Use before expiry date on the label. On opening, product should be properly stored dry, after tightly capping the bottle in order to prevent lump formation due to the hygroscopic nature of the product. Improper storage of the product may lead to lump formation. Store in dry ventilated area protected from extremes of temperature and sources of ignition Seal the container tightly after use. Use before expiry date on the label.

Product performance is best if used within stated expiry period.

## Disposal

User must ensure safe disposal by autoclaving and/or incineration of used or unusable preparations of this product. Follow established laboratory procedures in disposing of infectious materials and material that comes into contact with clinical sample must be decontaminated and disposed of in accordance with current laboratory techniques (4,5).

## Reference

1. Baird R.B., Eaton A.D., and Rice E.W., (Eds.), 2015, Standard Methods for the Examination of Water and Wastewater, 23rd ed., APHA, Washington, D.C.
2. Burkwall M.K. and Hartman P.A., 1964, Appl. Microbiol., 12:18.
3. Department of Health and Social Security, 1982, Report 71, HMSO, London.
4. Isenberg, H.D. Clinical Microbiology Procedures Handbook 2<sup>nd</sup> Edition.
5. Jorgensen, J.H., Pfaller, M.A., Carroll, K.C., Funke, G., Landry, M.L., Richter, S.S and Warnock., D.W. (2015) Manual of Clinical Microbiology, 11th Edition. Vol. 1.
6. Mead G.C., 1966, Proc. Soc. Wat. Treat. Exam., 15:207.
7. Nordic Committee on Food Analysis, 1968, Leaflet 68.
8. Salfinger Y., and Tortorello M.L. Fifth (Ed.), 2015, Compendium of Methods for the Microbiological Examination of Foods, 5th Ed., American Public Health Association, Washington, D.C.
9. Slanetz L. W. and Bartley C.H., 1957, J. Bact., 74:591.
10. Taylor E.W. and Burman N.P., 1964, J. Appl. Bact., 27:294.

Revision : 03 / 2019

**Disclaimer :**

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal or therapeutic use but for laboratory, diagnostic, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.



## HiCrome® UTI Agar

M1353

### Intended use

Recommended for presumptive identification and confirmation of microorganisms mainly causing urinary tract infections, can also be used for testing water, food, environmental and other clinical samples.

### Composition\*\*

| Ingredients         | g / L   |
|---------------------|---------|
| Peptone, special    | 15.000  |
| Chromogenic mixture | 2.450   |
| Agar                | 15.000  |
| Final pH ( at 25°C) | 6.8±0.2 |

\*\*Formula adjusted, standardized to suit performance parameters

### Directions

Suspend 32.45 gram in 1000 ml purified /distilled water. Heat to boiling to dissolve the medium completely. Sterilize by autoclaving at 15 lbs pressure (121°C) for 15 minutes. Cool to 45-50°C. Mix well and pour into sterile Petri plates.

### Principle And Interpretation

Urinary tract infections are bacterial infections affecting parts of urinary tract. The common symptoms of urinary tract infection are urgency and frequency of micturition, with associated discomfort or pain. The common condition is cystitis, due to infection of the bladder with a uropathogenic bacterium, which most frequently is *Escherichia coli*, but sometimes *Staphylococcus saprophyticus* or especially in hospital-acquired infections, *Klebsiella* species, *Proteus mirabilis*, other coliforms, *Pseudomonas aeruginosa* or *Enterococcus faecalis* (1). HiCrome® UTI Agar is formulated on basis of work carried out by Pezzlo (2) Wilkie et al (3), Friedman et al (4), Murray et al (5), Soriano and Ponte (6) and Merlino et al (7). These media are recommended for the detection of urinary tract pathogens where HiCrome® UTI Agar has broader application as a general nutrient agar for isolation of various microorganisms. It facilitates and expedites the identification of some gram-negative bacteria and some gram-positive bacteria on the basis of different contrasted colony colours produced by reactions of genus or species specific enzymes with two chromogenic substrates. The chromogenic substrates are specifically cleaved by enzymes produced by *Enterococcus* species, *E.coli* and coliforms. Presence of amino acids like phenylalanine and tryptophan from peptones helps for detection of tryptophan deaminase activity, indicating the presence of *Proteus* species, *Morganella* species and *Providencia* species.

One of the chromogenic substrate is cleaved by  $\beta$ -glucosidase possessed by Enterococci resulting in formation of blue colonies. *E.coli* produce pink colonies due to the enzyme  $\beta$ -D-galactosidase that cleaves the other chromogenic substrate. Further confirmation of *E.coli* can be done by performing the indole test. Coliforms produce purple coloured colonies due to cleavage of both the chromogenic substrate. Colonies of *Proteus*, *Morganella* and *Providencia* species appear brown because of tryptophan deaminase activity. Peptone special provides nitrogenous, carbonaceous compounds, long chain amino acids, vitamins and other essential growth nutrients. This medium can be made selective by supplementation with antibiotics for detecting microorganisms associated with hospital borne infections.

### Type of specimen

Clinical samples : urine, faeces, etc.; Food samples, Water samples.

### Specimen Collection and Handling

For clinical samples follow appropriate techniques for handling specimens as per established guidelines (8,9).

For food and dairy samples, follow appropriate techniques for sample collection and processing as per guidelines (10,11). For water samples, follow appropriate techniques for sample collection, processing as per guidelines and local standards (12).

After use, contaminated materials must be sterilized by autoclaving before discarding.

### Warning and Precautions

In Vitro diagnostic use. For professional use only. Read the label before opening the container. Wear protective gloves/ protective clothing/eye protection/face protection. Follow good microbiological lab practices while handling specimens and culture. Standard precautions as per established guidelines should be followed while handling clinical specimens. Safety guidelines may be referred in individual safety data sheets.

## Limitations

1. Some species may show poor growth due to nutritional variations.
2. Since it is an enzyme-substrate based reaction, the intensity of colour may vary with isolates.
3. Further confirmation of E.coli can be done by performing the indole test.

## Performance and Evaluation

Performance of the medium is expected when used as per the direction on the label within the expiry period when stored at recommended temperature.

## Quality Control

### Appearance

Cream to yellow homogeneous free flowing powder

### Gelling

Firm, comparable with 1.5% Agar gel

### Colour and Clarity of prepared medium

Light amber coloured, clear to slightly opalescent gel forms in Petri plates

### Reaction

Reaction of 3.24% w/v aqueous solution at 25°C. pH : 6.8±0.2

### pH

6.60-7.00

### Cultural Response

Cultural characteristics observed after an incubation at 35-37°C for 16-24 hours.

| Organism  | Inoculum (CFU) | Growth    | Recovery | Colour of Colony                              |
|---|----------------|-----------|----------|---|
| <i>Escherichia coli</i> ATCC 25922 (00013*)                           | 50-100         | luxuriant | ≥70%     | pink-purple                                   |
| <i>Enterococcus faecalis</i> ATCC 29212 (00087*)                      | 50-100         | luxuriant | ≥70%     | blue (0.5 to 1.5mm)                           |
| <i>Klebsiella pneumoniae</i> ATCC 13883 (00097*)                      | 50-100         | luxuriant | ≥70%     | blue to purple, mucoid                        |
| <i>Proteus mirabilis</i> ATCC 12453                                   | 50-100         | luxuriant | ≥70%     | light brown                                   |
| <i>Pseudomonas aeruginosa</i> ATCC 27853 (00025*)                     | 50-100         | luxuriant | ≥70%     | colourless (greenish pigment may be observed) |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC 25923 (00034*) | 50-100         | luxuriant | ≥70%     | Cream to golden yellow                        |
| # <i>Klebsiella aerogenes</i> ATCC 13048 (00175*)                     | 50-100         | luxuriant | ≥70%     | blue to purple                                |
| <i>Salmonella</i> Typhimurium ATCC 14028 (00031*)                     | 50-100         | luxuriant | ≥70%     | colourless to amber                           |
| <i>Salmonella</i> Typhi ATCC 6539                                     | 50-100         | luxuriant | ≥70%     | colourless to amber                           |

Key : \*Corresponding WDCM numbers.

# - Formerly known as *Enterobacter aerogenes*

## Storage and Shelf Life

Store between 15-25°C in a tightly closed container and the prepared medium at 2-8°C. Use before expiry date on the label. On opening, product should be properly stored dry, after tightly capping the bottle in order to prevent lump formation due to the hygroscopic nature of the product. Improper storage of the product may lead to lump formation. Store in dry ventilated area protected from extremes of temperature and sources of ignition Seal the container tightly after use. Product performance is best if used within stated expiry period.

## Disposal

User must ensure safe disposal by autoclaving and/or incineration of used or unusable preparations of this product. Follow established laboratory procedures in disposing of infectious materials and material that comes into contact with clinical sample must be decontaminated and disposed of in accordance with current laboratory techniques (8,9).

## Reference

1. Collee J. G., Fraser A. G., Marmion B. P., Simmons A., (Eds.), Mackie and McCartney, Practical Medical Microbiology, 1996, 14th Edition, Churchill Livingstone.
2. Pezzlo M., 1998, Clin. Microbiol. Rev., 1:268-280.
3. Wilkie M. E., Almond M. K., Marsh F. P., 1992, British Medical Journal 305:1137-1141.
4. Friedman M. P. et al, 1991, J. Clin. Microbiol., 29:2385-2389.
5. Murray P., Traynor P. Hopson D., 1992, J. Clin. Microbiol., 30:1600- 1601.
6. Soriano F., Ponte C., 1992, J. Clin. Microbiol., 30:3033-3034.
7. Merlino et al, 1995, Abstr. Austr. Microbiol. 16(4):17-3.
8. Isenberg, H.D. Clinical Microbiology Procedures Handbook 2nd Edition.
9. Jorgensen, J.H., Pfaller, M.A., Carroll, K.C., Funke, G., Landry, M.L., Richter, S.S and Warnock., D.W. (2015) Manual of Clinical Microbiology, 11th Edition. Vol. 1.
10. Salfinger Y., and Tortorello M.L., 2015, Compendium of Methods for the Microbiological Examination of Foods, 5th Ed., American Public Health Association, Washington, D.C.
11. Wehr H. M. and Frank J. H., 2004, Standard Methods for the Microbiological Examination of Dairy Products, 17th Ed., APHA Inc., Washington, D.C.
12. Lipps WC, Braun-Howland EB, Baxter TE, eds. Standard methods for the Examination of Water and Wastewater, 24th ed. Washington DC:APHA Press; 2023.

Revision : 09/2026



HiMedia Laboratories Pvt. Limited,  
Plot No.C-40, Road No.21Y,  
MIDC,WagleIndustrial Area,  
Thane (W) -400604, MS, India



**IVD** *In vitro diagnostic  
medical device*



**Storage temperature**



AR Experts BV  
Boeingavenue 209  
1119 PD Schiphol-Rijk  
The Netherlands



**CE Marking**



**Do not use if  
package is damaged**

#### Disclaimer :

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal or therapeutic use but for laboratory, diagnostic, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.



## Colistin HiMIC™ Plate Kit (CL) (0.25 - 16 mcg/ml)

**MPK020**

Antimicrobial Susceptibility Testing  
For *In Vitro* Diagnostic use

### Intended Use:

Colistin HiMIC™ Plate Kit is ready to use Minimum Inhibitory Concentration (MIC) determination kit by broth microdilution method, capable of showing MIC's of Colistin against test organism in the range of 0.25 mcg/ml to 16 mcg/ml following specified incubation condition.

### Kit Contains:

| No. | Content                | 1 KT   | 3KT    |
|-----|------------------------|--------|--------|
| 1.  | 96 Well HiMIC™ Plate   | 1 No.  | 3 No.  |
| 2.  | HiMIC™ Diluent Tubes   | 12 No. | 36 No. |
| 3.  | HiMIC™ Reading card    | 1 No.  | 3 No.  |
| 4.  | HiMIC™ Incubation Tray | 1 No.  | 3 No.  |

### Introduction:

HiMIC™ Plate Kit is a broth microdilution method consisting of 96 well microtiter plate with detachable wells. It covers 7 two-fold dilutions in a single detachable well strip covering breakpoint scale which helps in reliable interpretation for Sensitive, Intermediate and Resistance detection with easy visual inspection, in compliance with CLSI and EUCAST guidelines. Detachable well strip is coated with gradient of antibiotics and growth medium which releases upon the rehydration. The detachable strip is coated with highest concentration in the top most well i.e. in "A" well and lowest concentration in the second last well i.e. "G" well whereas last well is a growth control i.e. "H" well. Each detachable well is given along with the antibiotic symbol at the top. HiMIC™ reading card is provided for easy interpretation of the MIC value by visible colour change.

### METHOD AND USE OF HiMIC™ Plate Kit

- **Type of specimen**

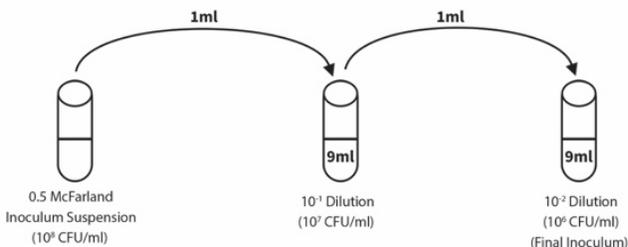
Pure cultures should be derived from specimens obtained from patients prior to the initiation of antimicrobial therapy. Specimens can be of bacterial or fungal isolates derived from blood, urine, faeces, pus, CSF etc. Direct specimens should not be employed in this test. Refer procedure, which includes preparation of inoculum (1,3).

- **Clinical specimen collection, handling and processing**

Follow appropriate techniques for handling specimens as per established guidelines. After use, contaminated materials must be sterilized by autoclaving before discarding (1,3).

- **Preparation of Inoculum**

Use only pure cultures. Confirm by Gram-staining before starting susceptibility test. Transfer 4-5 similar colonies with a wire, needle or loop to 5 ml Tryptone Soya Broth (M011) and incubate at 35-37°C for 2-8 hours until light to moderate turbidity develops. Compare the inoculum turbidity with that of standard 0.5 McFarland. Alternatively, the inoculum can be standardized by other appropriate optical method (0.08 - 0.13 OD turbid suspension at 620 nm). Dilute the inoculum for further two dilutions to get final inoculum of 10<sup>6</sup> cfu/ml.

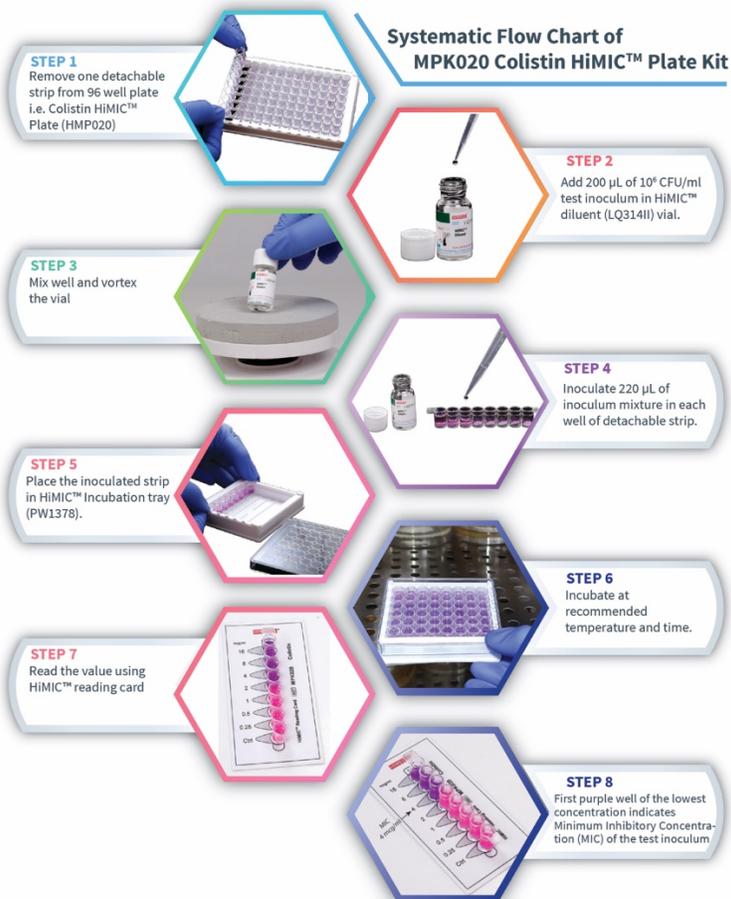


- **Test Procedure**

1. Remove the Colistin HiMIC™ plate (HMP020) from Aluminum Zip Pouch.
2. Pick up the required number of detachable well strips and cover the remaining wells with the lid provided.
3. Inoculate 200  $\mu\text{L}$  of  $10^6$  CFU/ml inoculum into HiMIC™ diluent tube (LQ314II).  
(Note: Use one vial for single inoculum.)  
Mix well and vortex the tube
4. Inoculate 220  $\mu\text{L}$  of inoculum mixture from above tube into the all 8 wells i.e. “A” to “H” wells
5. Gently shake the well strip and keep it in an incubator tray provided with the kit.
6. Transfer the tray in the incubator under appropriate conditions.

**MIC Reading:**

1. Read the wells when visible color change from purple to pink will be observed (or Read the wells after appropriate incubation.)
2. Remove the detachable well Strip from incubator tray.
3. Place it on the HiMIC™ reading card in the proper direction
4. Read the MIC where lowest concentration of the purple colored well is observed



**Warning and Precautions:**

1. HiMIC™ Plate Kit is intended for *In vitro* diagnostic use only.
2. Although based on simple procedure, HiMIC™ Plate Kit should only be used by at least semi-trained personnel.
3. HiMIC™ Plate Kit, should be used strictly according to procedures described herein.
4. Performance of HiMIC™ Plate Kit depends on use of proper inoculum and control cultures and proper storage temperature.
5. Follow aseptic techniques and precautions against microbiological hazards should be used when handling bacterial or fungal specimen throughout the testing procedure.
6. Place the unused strips back to recommended temperature.

**INTERPRETATION & QUALITY CONTROL (As per CLSI Guidelines) :****Interpretation**

**Table 1:** Use following interpretive criteria of Colistin for susceptibility categorization as per CLSI.

| When testing   | Incubation          | Interpretative Criteria (mcg/ml) |     |     |
|--|---------------------|----------------------------------|-----|-----|
|  |                     | ≤ S                              | I   | ≥ R |
| <i>Enterobacterales</i> (Excluding <i>Salmonella/Shigella</i> spp), <i>P. aeruginosa</i> , <i>Acinetobacter</i> spp. | 35-37°C for 18 hrs. | -                                | ≤ 2 | 4   |
| Other non- <i>Enterobacterales</i>   | 35-37°C for 18 hrs. | 2                                | 4   | 8   |

**Quality Control:**

Quality control of Colistin HiMIC™ Plate Kit is carried out by testing the strips with standard ATCC Cultures recommended by CLSI on a suitable medium incubated appropriately.

**Table 2:** Following are the reference MIC values (mcg/ml) range for Colistin.

| Organism                               | Incubation          | Std. Quality Control limits (mcg/ml) |
|--|---------------------|--------------------------------------|
| <i>E. coli</i> ATCC 25922 <sup>a</sup> | 35-37°C for 18 hrs. | 0.25 - 0.5 – 1.0 - 2.0               |
| <i>P. aeruginosa</i> ATCC 27853        | 35-37°C for 18 hrs. | 0.25 - 0.5 – 1.0 - 2.0               |

<sup>a</sup>: Quality Control Limit deleted in CLSI 2024.

**INTERPRETATION & QUALITY CONTROL (As per EUCAST Guidelines):****Interpretation:**

**Table 3:** Use following interpretive criteria of Colistin for susceptibility categorization as per EUCAST.

| When testing  | Incubation          | Interpretative Criteria (mcg/ml) |    |
|---|---------------------|----------------------------------|----|
|   |                     | ≤ S                              | >R |
| <i>Enterobacterales</i> , <i>Acinetobacter</i> spp. | 35-37°C for 18 hrs. | 2                                | 2  |
| <i>Pseudomonas</i> spp.                             | 35-37°C for 18 hrs. | 4                                | 4  |

**Quality Control:** Colistin HiMIC™ Plate Kit MIC™ Strips is carried out by testing the strips with standard ATCC Cultures recommended by EUCAST on a suitable medium incubated appropriately.

**Table 4:** Following are the reference MIC values (mcg/ml) range for Colistin.

| Organism                        | Incubation          | Target MIC Value (mcg/ml) | Std. Quality Control limits (mcg/ml) |
|---------------------------------|---------------------|---------------------------|--------------------------------------|
| <i>E. coli</i> ATCC 25922       | 35-37°C for 18 hrs. | 0.5                       | 0.25 - 0.5 – 1.0                     |
| <i>P. aeruginosa</i> ATCC 27853 | 35-37°C for 18 hrs. | 1                         | 0.5 -1.0 - 2.0                       |
| <i>E. coli</i> NCTC 13846       | 35-37°C for 18 hrs. | 4                         | 2 – 4 - 8                            |

#### Storage & Shelf Life:

1. Once the consignment is received, store the HiMIC™ Plate Kit at -20°C to 8°C.
2. Use before expiry date on the label.
3. HiMIC™ Plate Kit left over from opened package must be kept dry.
4. Moisture should be prevented from penetrating into or forming within the package or storage container.
5. Check whether the batch number and expiry date are marked on the storage container.
6. Product performance is best within stated expiry period if correctly stored and handled.

#### Disposal:

After use, HiMIC™ Plate Kit and material that comes into contact with clinical sample must be decontaminated and disposed of in accordance with current laboratory techniques (2, 3).

#### Limitation of Test

HiMIC™ Plate Kit provides *In vitro* MIC values, which provides only a possible insinuation of pathogens potential in *In vivo* susceptibility. These values can be considered as a guide to therapy selection only after taking into consideration several other factors; and must be the sole decision and responsibility of the physician along with the clinical experience in treating the infection. These tests are comparable to the standards as per the given specifications and set of experiment standards as far as possible. Please refer to CLSI & EUCAST standards for detailed limitation of susceptibility test on the clinical use of an antibiotic in various therapeutic conditions.

#### References:

1. Isenberg, H.D. Clinical Microbiology Procedures Handbook. 2<sup>nd</sup> Edition, Vol. 1, Section 2.
2. Isenberg, H.D. Clinical Microbiology Procedures Handbook. 2<sup>nd</sup> Edition, Vol. 3, Section 15.
3. Jorgensen, J. H., Pfaller, M.A., Carroll, K.C., Funke, G., Landry, M.L., Richter, S.S and Warnock., D.W. (2015) Manual of Clinical Microbiology, 11th Edition. Vol. 1.
4. Performance Standards of Antimicrobial Susceptibility Testing; 33rd Edition. M100-Ed33, Vol.43, No.3, Jan-2023.
5. Performance Standards of Antimicrobial Susceptibility Testing; 34th Edition. M100-Ed34, Vol.44, No.5, Jan-2024.
6. European Committee on Antimicrobial Susceptibility Testing Breakpoint tables for interpretation of MICs and zone diameters Version 14.0, valid from 2024-01-01.
7. European Committee on Antimicrobial Susceptibility Testing Routine and extended internal quality control as recommended by EUCAST Version 14.0, valid from 2024-01-01.

**Packing:**

Each Pack contains following material packed in a desired packing.

- 1) Colistin HiMIC™ Plate Kit (1KT/3KT)
- 2) HiMIC™ Diluent tubes (12NO./36NO)
- 3) HiMIC™ Reading Card. (1NO / 3NO)
- 4) HiMIC™ Incubation Tray (1NO / 3NO)
- 5) Package Insert

**Layout of plate**

Product Code: MPK020

Product Name: Colistin HiMIC™ Plate Kit

Concentration: 16 - 0.25 mcg/ml

|   | 1              | 2              | 3              | 4              | 5              | 6              | 7              | 8              | 9              | 10             | 11             | 12             |
|---|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| A | 16             | 16             | 16             | 16             | 16             | 16             | 16             | 16             | 16             | 16             | 16             | 16             |
| B | 8              | 8              | 8              | 8              | 8              | 8              | 8              | 8              | 8              | 8              | 8              | 8              |
| C | 4              | 4              | 4              | 4              | 4              | 4              | 4              | 4              | 4              | 4              | 4              | 4              |
| D | 2              | 2              | 2              | 2              | 2              | 2              | 2              | 2              | 2              | 2              | 2              | 2              |
| E | 1              | 1              | 1              | 1              | 1              | 1              | 1              | 1              | 1              | 1              | 1              | 1              |
| F | 0.5            | 0.5            | 0.5            | 0.5            | 0.5            | 0.5            | 0.5            | 0.5            | 0.5            | 0.5            | 0.5            | 0.5            |
| G | 0.25           | 0.25           | 0.25           | 0.25           | 0.25           | 0.25           | 0.25           | 0.25           | 0.25           | 0.25           | 0.25           | 0.25           |
| H | Growth Control |



On receipt store at -20°C 



In vitro diagnostic medical device



Plot No. C-40,  
Road No. 21Y, MIDC,  
Wagle Industrial Estate,  
Thane (W) - 400604,  
Maharashtra, India



CEpartner4U,  
ESDOORNLAAN 13,  
3951DB MAARN, NL  
www.cepartner4u.eu



Do not use if package is damaged



Indicates a single sterile barrier system with protective packaging outside



Do not re-use

**Disclaimer :**

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal or therapeutic use but for laboratory, diagnostic, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.