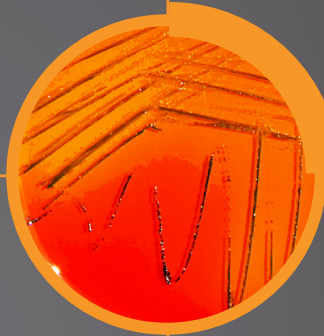
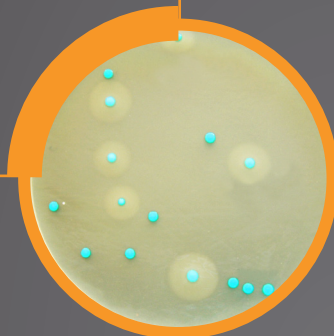
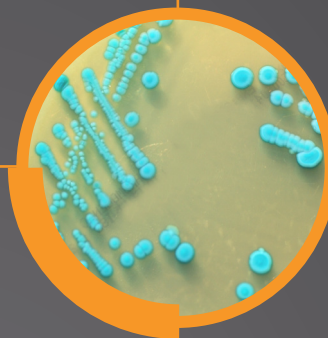
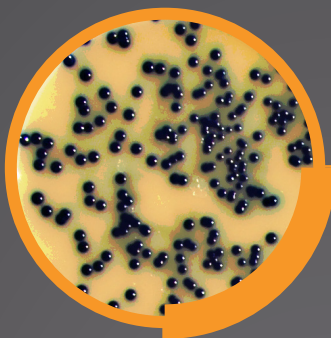




## Applications for Food Microbiology Testing

Applications pour analyses de microbiologie alimentaire



FOOD



BioMaxima S.A. is an European Union-based manufacturer of a wide range of in vitro diagnostic (IVD) products. The company was established in 2002 in Poland and it was listed on the Warsaw Stock Exchange in 2010.

BioMaxima products are CE marked and meet the requirements of EC directive 98/79/EC. Our Quality System is certified to the ISO 9001:2015 and ISO 13485:2016 international standards and quality control is carried out in accordance with ISO 11133:2014.

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Applications for Pharmaceutical and Cosmetics Microbiology Testing

Applications pour analyses de microbiologie pharmaceutique et cosmétique

Applications for Food Microbiology Testing

Applications pour analyses de microbiologie alimentaire

Applications for Water Microbiology Testing

Applications pour analyses de microbiologie de l'eau

Applications for Clinical Microbiology

Applications pour la microbiologie clinique

Applications for Molecular Biology

Applications pour la biologie moléculaire

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EN ISO 11290-1:2017.

Microbiology of the food chain. Horizontal method for the detection and enumeration of *Listeria monocytogenes* and other *Listeria* spp. - Part 1: Detection method

Microbiologie de la chaîne alimentaire. Méthode horizontale pour la détection et le dénombrement de *Listeria monocytogenes* et d'autres *Listeria* spp. - Partie no 1 : Méthode de détection

| Steps                | Description                                                  | Cat. No.   | Package                  |
|----------------------|--------------------------------------------------------------|------------|--------------------------|
| Primary enrichment   | Half Fraser Broth                                            | BT 5022    | 6 x 225 ml               |
|                      | Half Fraser Broth                                            | PW 3005    | 50 x 10 ml               |
|                      | Half Fraser (HF) DRYGravi LAB-BAG™                           | DGB 02     | 1 x 20 L                 |
|                      | Half Fraser (HF) DRYGravi LAB-BAG™                           | DGB 04     | 1 x 10 L                 |
|                      | Half Fraser (HF) DRYGravi LAB-BAG™                           | DVT 04     | 1x10 L+ filter unit      |
|                      | Half Fraser Broth GRAVI LAB-BAG™                             | WR 0001    | 1 x 3 L                  |
|                      | Half Fraser Broth GRAVI LAB-BAG™                             | WR 0005    | 1 x 5 L                  |
|                      | Half Fraser Broth Base                                       | PS 100     | 500 g                    |
|                      | Ferric Ammonium Citrate Supplement                           | SL 0011    | 10 vials 1/500 ml        |
|                      | Ferric Ammonium Citrate Supplement                           | SL 0011B   | 10 vials 1/225 ml        |
|                      | Ferric Ammonium Citrate Supplement                           | SL 0062    | 10 vials 1/2,25 L        |
| Secondary enrichment | Fraser Broth                                                 | BT 5023.01 | 6 x 100 ml               |
|                      | Fraser Broth                                                 | BT 5023.02 | 6 x 200 ml               |
|                      | Fraser Broth                                                 | BT 5023.05 | 6 x 500 ml               |
|                      | Fraser Broth                                                 | PW 4024    | 50 x 10 ml               |
|                      | Fraser Broth                                                 | PW 3144    | 50 x 10 ml (glass tubes) |
|                      | Fraser Broth GRAVI LAB-BAG™                                  | WR 0010    | 1 x 3 L                  |
|                      | Fraser Broth GRAVI LAB-BAG™                                  | WR 0011    | 1 x 5 L                  |
|                      | Fraser Broth Base                                            | PS 101     | 500 g                    |
|                      | Ferric Ammonium Citrate Supplement                           | SL 0011    | 10 vials 1/500 ml        |
|                      | Ferric Ammonium Citrate Supplement                           | SL 0011B   | 10 vials 1/225 ml        |
|                      | Ferric Ammonium Citrate Supplement                           | SL 0062    | 10 vials 1/2,25 L        |
| Isolation            | Chromogenic <i>Listeria</i> LAB-AGAR™ Base acc. to ISO 11290 | PS 165     | 500 g                    |
|                      | Chromogenic <i>Listeria</i> Supplement acc. to ISO 11290     | SL 0001    | 5+5 vials 2/500 ml       |
|                      | Chromogenic <i>Listeria</i> LAB-AGAR™ acc. to ISO 11290      | PP 5009    | 10 plates/90 mm          |
|                      | <i>Listeria</i> acc. to Oxford LAB-AGAR™ Base                | PS 104     | 500 g                    |
|                      | <i>Listeria</i> Selective acc. to Oxford Supplement          | SL 0021    | 10 vials 1/500 ml        |
|                      | Oxford <i>Listeria</i> LAB-AGAR™                             | PP 1292    | 10 plates                |
|                      | <i>Listeria</i> acc. to Palcam LAB-AGAR™ Base                | PS 102     | 500 g                    |
|                      | <i>Listeria</i> Selective acc. to Palcam Supplement          | SL 0022    | 10 vials 1/500 ml        |
|                      | Palcam <i>Listeria</i> LAB-AGAR™                             | PP 1502    | 10 plates                |
| Confirmation         | Blood No 2 LAB-AGAR™ + 5 % KB                                | PP 0015    | 10 plates                |
|                      | Clark Medium                                                 | PS 253     | 500 g                    |
|                      | Ksylose Broth acc. to ISO 11290                              | PW 3000    | 50 x 3 ml                |
|                      | Ksylose Broth acc. to ISO 11290                              | PW 3208    | 50 x 5 ml (glass tubes)  |
|                      | Motility LAB-AGAR™ acc. to ISO 11290                         | PW 3221    | 50 x 5 ml                |
|                      | MRVP Medium acc. to ISO 11290                                | PW 3210    | 50 x 3ml                 |
|                      | <i>Listeria</i> Enrichment acc. to Lovett Broth Base         | PS 209     | 500 g                    |
|                      | Ramnose Broth acc. to ISO 11290                              | PW 3001    | 50 x 3 ml                |
|                      | Ramnose Broth acc. to ISO 11290                              | PW 3209    | 50 x 5ml (glass tubes)   |
|                      | TSYEA LAB-AGAR™ acc. to ISO 11290                            | PS 193     | 500 g                    |
|                      | TSYEA LAB-AGAR™ acc. to ISO 11290                            | PP 0064    | 10 plates                |
|                      | TSYEA LAB-AGAR™ acc. to ISO 11290                            | BT 5066.01 | 6 x 100 ml               |
|                      | TSYEA LAB-AGAR™ acc. to ISO 11290                            | BT 5066.02 | 6 x 200 ml               |
|                      | TSYEA LAB-AGAR™ acc. to ISO 11290                            | BT 5066.05 | 6 x 500 ml               |
|                      | TSYEB Broth                                                  | PW 3147    | 50 x 5ml                 |

EN ISO 11290-2:2017-2.

Microbiology of the food chain. Horizontal method for the detection and enumeration of *Listeria monocytogenes* and of *Listeria* spp. - Part 2: Enumeration methodMicrobiologie de la chaîne alimentaire. Méthode horizontale pour la détection et le dénombrement de *Listeria monocytogenes* et de *Listeria* spp. - Partie no 2: Méthode de dénombrement

| Steps          | Description                                                        | Cat. No.   | Package                 |
|----------------|--------------------------------------------------------------------|------------|-------------------------|
| Pre-enrichment | Buffered Peptone Water                                             | BT 5016.01 | 6 x 100 ml              |
|                | Buffered Peptone Water                                             | BT 5016.02 | 6 x 200 ml              |
|                | Buffered Peptone Water                                             | BT 5016.05 | 6 x 500 ml              |
|                | Buffered Peptone Water                                             | BT 5020    | 6 x 225 ml              |
|                | Buffered Peptone Water                                             | BT 5171    | 6 x 90 ml               |
|                | Buffered Peptone Water (BPW ) acc. to ISO 6579-1 DRYGravi LAB-BAG™ | DGB 01     | 1 x 20 L                |
|                | Buffered Peptone Water (BPW ) acc. to ISO 6579-1 DRYGravi LAB-BAG™ | DGB 03     | 1 x 10 L                |
|                | Buffered Peptone Water GRAVI LAB-BAG™                              | WR 0006    | 1 x 3 L                 |
|                | Buffered Peptone Water GRAVI LAB-BAG™                              | WR 0005    | 1 x 5 L                 |
| Isolation      | Chromogenic <i>Listeria</i> LAB-AGAR™ Base acc. to ISO 11290       | PS 165     | 500 g                   |
|                | Chromogenic <i>Listeria</i> SET Supplement acc. to ISO 11290       | SL 0001    | 10 vials 2/500 ml       |
|                | Chromogenic <i>Listeria</i> LAB-AGAR™ acc. to ISO 11290            | PP 5009    | 10 plates/ 90 mm        |
| Confirmation   | Blood No 2 LAB-AGAR™ + 5 % KB                                      | PP 0015    | 10 plates               |
|                | Clark Medium                                                       | PS 253     | 500 g                   |
|                | Ksylose Broth acc. to ISO 11290                                    | PW 3000    | 50 x 5 ml               |
|                | Ksylose Broth acc. to ISO 11290                                    | PW 3208    | 50 x 5 ml (glass tubes) |
|                | Motility LAB-AGAR™ acc. to ISO 11290                               | PW 3221    | 50 x 5 ml               |
|                | MRVP Medium acc. to ISO 11290                                      | PW 3210    | 50 x 5 ml               |
|                | <i>Listeria</i> Enrichment acc. to Lovett Broth Base               | PS 209     | 500 g                   |
|                | Ramnose Broth acc. to ISO 11290                                    | PW 3001    | 50 x 3 ml               |
|                | Ramnose Broth acc. to ISO 11290                                    | PW 3209    | 50 x 5 ml (glass tubes) |
|                | TSYEA LAB-AGAR™ acc. to ISO 11290                                  | PS 193     | 500 g                   |
|                | TSYEA LAB-AGAR™ acc. to ISO 11290                                  | PP 0064    | 10 plates               |
|                | TSYEA LAB-AGAR™ acc. to ISO 11290                                  | BT 5066.01 | 6 x 100 ml              |
|                | TSYEA LAB-AGAR™ acc. to ISO 11290                                  | BT 5066.01 | 6 x 200 ml              |
|                | TSYEA LAB-AGAR™ acc. to ISO 11290                                  | BT 5066.05 | 6 x 500 ml              |
|                | TSYEB Broth                                                        | PW 3147    | 50 x 5ml                |

Additional Products for *Listeria* spp detectionProduits supplémentaires pour la détection de *Listeria* spp

| Steps        | Description                                        | Cat. No. | Package    |
|--------------|----------------------------------------------------|----------|------------|
| Enrichment   | LEB Broth                                          | PS 420   | 500 g      |
|              | LEB DRYGravi LAB-BAG™                              | DGB 08   | 1 x 20 L   |
|              | LEB Broth                                          | BT 5224  | 6 x 225 ml |
|              | LEE Broth                                          | BT 5232  | 6 x 225 ml |
| Isolation    | Chromogenic <i>Listeria</i> LAB-AGAR™              | PP 0169  | 10 plates  |
| Confirmation | Chromogenic <i>Listeria</i> Confirmatory LAB-AGAR™ | PP 0156  | 10 plates  |

| Steps                | Description                                                                    | Cat. No.   | Package           |
|----------------------|--------------------------------------------------------------------------------|------------|-------------------|
| Pre-enrichment       | Buffered Peptone Water                                                         | PS 52      | 500 g             |
|                      | Buffered Peptone Water                                                         | BT 5016.01 | 6 x 100 ml        |
|                      | Buffered Peptone Water                                                         | BT 5016.02 | 6 x 200 ml        |
|                      | Buffered Peptone Water                                                         | BT 5016.05 | 6 x 500 ml        |
|                      | Buffered Peptone Water                                                         | BT 5020    | 6 x 225 ml        |
|                      | Buffered Peptone Water                                                         | BT 5171    | 6 x 90 ml         |
|                      | Buffered Peptone Water (BPW ) acc. to ISO 6579-1 DRYGravi LAB-BAG™             | DGB 01     | 1 x 20 L          |
|                      | Buffered Peptone Water (BPW ) acc. to ISO 6579-1 DRYGravi LAB-BAG™             | DGB 03     | 1 x 10 L          |
|                      | Buffered Peptone Water GRAVI LAB-BAG™                                          | WR 0006    | 1 x 3 L           |
|                      | Buffered Peptone Water GRAVI LAB-BAG™                                          | WR 0005    | 1 x 5 L           |
| Selective enrichment | MKTn Broth                                                                     | PW 6092    | 50 x 10 ml        |
|                      | MKTn Broth                                                                     | BT 5167    | 6 x 50 ml         |
|                      | MSRV Medium                                                                    | BT 5063.01 | 6 x 100 ml        |
|                      | MSRV Medium                                                                    | BT 5063.02 | 6 x 200 ml        |
|                      | MSRV Medium                                                                    | PS 203     | 500 g             |
|                      | MSRV Supplement                                                                | SL 0027    | 10 vials 1/500 ml |
|                      | MSRV Medium with Novobiocine                                                   | PS 225     | 500 g             |
|                      | Mueller Kaufman with Novobiocin and Brilliant Green Broth Base                 | PS 147     | 500 g             |
|                      | Rappaport Soy Broth                                                            | PS 65      | 500 g             |
|                      | Rappaport Soy Broth                                                            | PW 4245    | 50 x 10 ml        |
|                      | Rappaport Vassiliadis Soy Broth                                                | BT 5183    | 6 x 50 ml         |
|                      | Rappaport Vassiliadis Soy Broth                                                | BT 5183.01 | 6 x 100 ml        |
|                      | Rappaport Vassiliadis Soy Broth                                                | BT 5183.02 | 6 x 200 ml        |
| Selective isolation  | B.G.A. LAB-AGAR™ acc. to ISO 6579                                              | PS 98      | 500 g             |
|                      | B.G.A. LAB-AGAR™ acc. to ISO 6579                                              | BT 5096.01 | 6 x 100 ml        |
|                      | B.G.A. LAB-AGAR™ acc. to ISO 6579                                              | BT 5096.02 | 6 x 200 ml        |
|                      | B.G.A. LAB-AGAR™ acc. to ISO 6579                                              | BT 5096.05 | 6 x 500 ml        |
|                      | B.G.A. LAB-AGAR™ acc. to ISO 6579                                              | PP 1360    | 10 plates         |
|                      | Chromogenic Salmonella Selective LAB-AGAR™                                     | PP 0115    | 10 plates         |
|                      | Chromogenic Salmonella LAB-AGAR™ / Chromogenic Salmonella LAB-AGAR™ - biplates | PD 044     | 10 plates         |
|                      | Chromogenic Salmonella LAB-AGAR™ / Hektoen LAB-AGAR™ -biplates                 | PD 024     | 10 plates         |
|                      | Chromogenic Salmonella LAB-AGAR™ / XLD LAB-AGAR™-biplates                      | PD 023     | 10 plates         |
|                      | SS LAB-AGAR™ / Bismuth Sulfite LAB-AGAR™-biplates                              | PD 006     | 10 plates         |
|                      | SS LAB-AGAR™ / Chromogenic Salmonella LAB-AGAR™ -biplates                      | PD 020     | 10 plates         |
|                      | SS LAB-AGAR™ / XLD LAB-AGAR™                                                   | PD 037     | 10 plates         |
|                      | XLD LAB-AGAR™                                                                  | PS 45      | 500 g             |
|                      | XLD LAB-AGAR™                                                                  | BT 5121.01 | 6 x 100 ml        |
|                      | XLD LAB-AGAR™                                                                  | BT 5121.02 | 6 x 200 ml        |
|                      | XLD LAB-AGAR™                                                                  | BT 5121.05 | 6 x 500 ml        |
|                      | XLD LAB-AGAR™                                                                  | PP 1330    | 10 plates         |
| Confirmation         | Clark Medium (MRVP)                                                            | PS 253     | 500 g             |
|                      | MRVP Medium acc. to ISO 6579                                                   | PW 3210    | 50 x 3ml          |
|                      | Kligler Iron LAB-AGAR™                                                         | PS 08      | 500 g             |
|                      | Kligler Iron LAB-AGAR™                                                         | BT 5006.01 | 6 x 100 ml        |
|                      | Kligler Iron LAB-AGAR™                                                         | BT 5006.02 | 6 x 200 ml        |
|                      | Kligler Iron LAB-AGAR™                                                         | BT 5006.05 | 6 x 500 ml        |
|                      | Kligler Iron LAB-AGAR™                                                         | PW 3057    | 50 x 5 ml (slant) |
|                      | Kligler Iron LAB-AGAR™                                                         | PW 3116    | 50 x 3 ml (slant) |
|                      | Lysine Decarboxylase Broth acc. to ISO 6579                                    | PS 57      | 500 g             |

| Steps | Description                                 | Cat. No.   | Package           |
|-------|---------------------------------------------|------------|-------------------|
|       | Lysine Decarboxylase Broth acc. to ISO 6579 | PW 3186    | 50 x 5 ml         |
|       | Nutrient LAB-AGAR™                          | PS 85      | 500 g             |
|       | Nutrient LAB-AGAR™                          | BT 5126.01 | 6 x 100 ml        |
|       | Nutrient LAB-AGAR™                          | BT 5126.02 | 6 x 200 ml        |
|       | Nutrient LAB-AGAR™                          | BT 5126.05 | 6 x 500 ml        |
|       | Nutrient LAB-AGAR™                          | PP 1503    | 10 plates         |
|       | Triple Sugar Iron AB-AGAR™                  | PS 44      | 500 g             |
|       | Triple Sugar Iron AB-AGAR™                  | PW 3060    | 50 x 7 ml (slant) |
|       | Tryptophan Culture Broth                    | PS 132     | 500 g             |
|       | Tryptophan Culture Broth                    | BT 5030.01 | 6 x 100 ml        |
|       | Tryptophan Culture Broth                    | BT 5030.02 | 6 x 200 ml        |
|       | Tryptophan Culture Broth                    | BT 5030.05 | 6 x 500 ml        |
|       | Tryptophan Culture Broth                    | PW 3012    | 50 x 5 ml         |
|       | Urea LAB-AGAR™ Base acc. to ISO 6579        | PS 211     | 500 g             |
|       | Urea Sterile Solution 40 %                  | SL 0041    | 100 ml            |
|       | Urea Sterile Solution 40 %                  | SL 0111    | 10 x 5 ml         |
|       | Urea LAB-AGAR™                              | PW 4233    | 10 x 5 ml (slant) |

EN-ISO 6579-1:2017.

Detection of *Salmonella enterica* subspecies *enterica* serovars Typhi and Paratyphi

Détection de *Salmonella enterica* sous-espèce *enterica* serovars Typhi et Paratyphi

| Steps                | Description                                                       | Cat. No.   | Package           |
|----------------------|-------------------------------------------------------------------|------------|-------------------|
| Pre-enrichment       | Buffered Peptone Water                                            | PS 52      | 500 g             |
|                      | Buffered Peptone Water                                            | BT 5016.01 | 6 x 100 ml        |
|                      | Buffered Peptone Water                                            | BT 5016.02 | 6 x 200 ml        |
|                      | Buffered Peptone Water                                            | BT 5016.05 | 6 x 500 ml        |
|                      | Buffered Peptone Water                                            | BT 5020    | 6 x 225 ml        |
|                      | Buffered Peptone Water                                            | BT 5171    | 6 x 90 ml         |
|                      | Buffered Peptone Water (BPW) acc. to ISO 6579-1 DRYGravi LAB-BAG™ | DGB 01     | 1 x 20 L          |
|                      | Buffered Peptone Water (BPW) acc. to ISO 6579-1 DRYGravi LAB-BAG™ | DGB 03     | 1 x 10 L          |
|                      | Buffered Peptone Water GRAVI LAB-BAG™                             | WR 0006    | 1 x 3 L           |
|                      | Buffered Peptone Water GRAVI LAB-BAG™                             | WR 0005    | 1 x 5 L           |
| Selective enrichment | MKTn Broth                                                        | PW 6092    | 50 x 10 ml        |
|                      | MKTn Broth                                                        | BT 5167    | 6 x 50 ml         |
|                      | MSRV Medium                                                       | BT 5063.01 | 6 x 100 ml        |
|                      | MSRV Medium                                                       | BT 5063.02 | 6 x 200 ml        |
|                      | MSRV Medium                                                       | PS 203     | 500 g             |
|                      | MSRV Supplement                                                   | SL 0027    | 10 vials 1/500 ml |
|                      | MSRV Medium with Novobiocine                                      | PS 225     | 500 g             |
|                      | Mueller Kaufman with Novobiocin and Brilliant Green Broth Base    | PS 147     | 500 g             |
|                      | Rappaport Soy Broth                                               | PS 65      | 500 g             |
|                      | Rappaport Soy Broth                                               | PW 4245    | 50 x 10 ml        |
|                      | Rappaport Vassiliadis Soy Broth                                   | BT 5183    | 6 x 50 ml         |
|                      | Rappaport Vassiliadis Soy Broth                                   | BT 5183.01 | 6 x 100 ml        |
|                      | Rappaport Vassiliadis Soy Broth                                   | BT 5183.02 | 6 x 200 ml        |
|                      | Selenite Cystine Medium (SC)                                      | BT 5238.02 | 6 x 200 ml        |
|                      | Sodium Cystine Broth                                              | PS 36      | 500 g             |
|                      | Sodium Cystine Broth                                              | PW 3192    | 50 x 9 ml         |
| Selective isolation  | B.G.A. LAB-AGAR™ acc. to ISO 6579                                 | PS 98      | 500 g             |
|                      | B.G.A. LAB-AGAR™ acc. to ISO 6579                                 | BT 5096.01 | 6 x 100 ml        |
|                      | B.G.A. LAB-AGAR™ acc. to ISO 6579                                 | BT 5096.02 | 6 x 200 ml        |

EN-ISO 6579-1:2017.

Detection of *Salmonella enterica* subspecies *enterica* serovars Typhi and Paratyphi

Détection de *Salmonella enterica* sous-espèce *enterica* serovars Typhi et Paratyphi

| Steps        | Description                                                                                 | Cat. No.   | Package           |
|--------------|---------------------------------------------------------------------------------------------|------------|-------------------|
|              | B.G.A. LAB-AGAR™ acc. to ISO 6579                                                           | BT 5096.05 | 6 x 500 ml        |
|              | B.G.A. LAB-AGAR™ acc. to ISO 6579                                                           | PP 1360    | 10 plates         |
|              | Bismuth Sulfite LAB-AGAR™                                                                   | PS 01      | 500 g             |
|              | Bismuth Sulfite LAB-AGAR™                                                                   | BT 5003.01 | 6 x 100 ml        |
|              | Bismuth Sulfite LAB-AGAR™                                                                   | BT 5003.02 | 6 x 200 ml        |
|              | Bismuth Sulfite LAB-AGAR™                                                                   | BT 5003.05 | 6 x 500 ml        |
|              | Bismuth Sulfite LAB-AGAR™                                                                   | PP 1040    | 10 plates / 90 mm |
|              | Bismuth Sulfite LAB-AGAR™                                                                   | PPM 1040   | 10 plates / 55 mm |
|              | Chromogenic <i>Salmonella</i> Selective LAB-AGAR™                                           | PP 0115    | 10 plates         |
|              | Chromogenic <i>Salmonella</i> LAB-AGAR™ / Chromogenic <i>Salmonella</i> LAB-AGAR™ -biplates | PD 044     | 10 plates         |
|              | Chromogenic <i>Salmonella</i> LAB-AGAR™ / Hektoen LAB-AGAR™ -biplates                       | PD 024     | 10 plates         |
|              | Chromogenic <i>Salmonella</i> LAB-AGAR™ / XLD LAB-AGAR™ -biplates                           | PD 023     | 10 plates         |
|              | SS LAB-AGAR™ / Bismuth Sulfite LAB-AGAR™ -biplates                                          | PD 006     | 10 plates         |
|              | SS LAB-AGAR™ / Chromogenic <i>Salmonella</i> LAB-AGAR™ -biplates                            | PD 020     | 10 plates         |
|              | SS LAB-AGAR™ / XLD LAB-AGAR™ -biplates                                                      | PD 037     | 10 plates         |
|              | XLD LAB-AGAR™                                                                               | PS 45      | 500 g             |
|              | XLD LAB-AGAR™                                                                               | BT 5121.01 | 6 x 100 ml        |
|              | XLD LAB-AGAR™                                                                               | BT 5121.02 | 6 x 200 ml        |
|              | XLD LAB-AGAR™                                                                               | BT 5121.05 | 6 x 500 ml        |
|              | XLD LAB-AGAR™                                                                               | PP 1330    | 10 plates         |
| Confirmation | Clark Medium (MRVP)                                                                         | PS 253     | 500 g             |
|              | MRVP Medium acc. to ISO 6579                                                                | PW 3210    | 50 x 3 ml         |
|              | Kligler Iron LAB-AGAR™                                                                      | PS 08      | 500 g             |
|              | Kligler Iron LAB-AGAR™                                                                      | BT 5006.01 | 6 x 100 ml        |
|              | Kligler Iron LAB-AGAR™                                                                      | BT 5006.02 | 6 x 200 ml        |
|              | Kligler Iron LAB-AGAR™                                                                      | BT 5006.05 | 6 x 500 ml        |
|              | Kligler Iron LAB-AGAR™                                                                      | PW 3057    | 50 x 5 ml (slant) |
|              | Kligler Iron LAB-AGAR™                                                                      | PW 3116    | 50 x 3 ml (slant) |
|              | Lysine Decarboxylase Broth acc. to ISO 6579                                                 | PS 57      | 500 g             |
|              | Lysine Decarboxylase Broth acc. to ISO 6579                                                 | PW 3186    | 50 x 5 ml         |
|              | Nutrient LAB-AGAR™                                                                          | PS 85      | 500 g             |
|              | Nutrient LAB-AGAR™                                                                          | BT 5126.01 | 6 x 100 ml        |
|              | Nutrient LAB-AGAR™                                                                          | BT 5126.02 | 6 x 200 ml        |
|              | Nutrient LAB-AGAR™                                                                          | BT 5126.05 | 6 x 500 ml        |
|              | Nutrient LAB-AGAR™                                                                          | PP 1503    | 10 plates         |
|              | Triple Sugar Iron AB-AGAR™                                                                  | PS 44      | 500 g             |
|              | Triple Sugar Iron AB-AGAR™                                                                  | PW 3060    | 50 x 7 ml (slant) |
|              | Tryptophan Culture Broth                                                                    | PS 132     | 500 g             |
|              | Tryptophan Culture Broth                                                                    | BT 5030.01 | 6 x 100 ml        |
|              | Tryptophan Culture Broth                                                                    | BT 5030.02 | 6 x 200 ml        |
|              | Tryptophan Culture Broth                                                                    | BT 5030.05 | 6 x 500 ml        |
|              | Tryptophan Culture Broth                                                                    | PW 3012    | 50 x 5 ml         |
|              | Urea LAB-AGAR™ Base acc. to ISO 6579                                                        | PS 211     | 500 g             |
|              | Urea Sterile Solution 40 %                                                                  | SL 0041    | 100 ml            |
|              | Urea Sterile Solution 40 %                                                                  | SL 0111    | 10 x 5 ml         |
|              | Urea LAB-AGAR™                                                                              | PW 4233    | 10 x 5 ml (slant) |

EN – ISO 10272-1:2017.

Microbiology of food and animal feed. Horizontal method for detection and enumeration of *Campylobacter*. - Part 1: Detection methodMicrobiologie des aliments et aliments pour animaux. Méthode horizontale pour la détection et le dénombrement de *Campylobacter*. - Partie no 1: Méthode de détection

| Steps                | Description                                         | Cat. No.   | Package           |
|----------------------|-----------------------------------------------------|------------|-------------------|
| Selective enrichment | Bolton Broth Base                                   | PS 179     | 500 g             |
|                      | Bolton Selective Supplement                         | SL 0050    | 10 vials 1/500 ml |
|                      | Lysed Horse Blood                                   | SL 0103    | 100 ml            |
|                      | Bolton Broth                                        | BT 5212.05 | 6 x 500 ml        |
|                      | Preston Broth Base                                  | PS 255     | 500 g             |
|                      | Preston Modified Supplement                         | SL 0084    | 10 vials 1/500 ml |
| Selective isolation  | CCDA LAB-AGAR™                                      | PP 0017    | 10 plates         |
|                      | Blood Free <i>Campylobacter</i> CCDA LAB AGAR™ Base | PF 159     | 500 g             |
|                      | <i>Campylobacter</i> CCDA Selective Supplement      | SL 0005    | 10 vials 1/500 ml |
|                      | Chromogenic <i>Campylobacter</i> LAB-AGAR™          | PP 0163    | 10 plates         |
|                      | Karmali LAB-AGAR™                                   | PP 0022    | 10 plates         |
| Confirmation         | Blood No 2 LAB-AGAR™ + 5 % KB                       | PP 0015    | 10 plates         |
|                      | Brucella Broth                                      | PS 137     | 500 g             |
|                      | Brucella Broth                                      | PW 3097    | 50 x 5 ml         |
|                      | Brucella Broth                                      | PW 3200    | 50 x 3 ml         |
|                      | Brucella Broth                                      | PW 3172    | 50 x 10 ml        |

EN ISO 10272-2:2017.

Microbiology of food and animal feed. Horizontal method for detection and enumeration of *Campylobacter*. - Part 2: Colony-count techniqueMicrobiologie des aliments et aliments pour animaux. Méthode horizontale pour la détection et le dénombrement de *Campylobacter*. - Partie no 2: Technique de comptage des colonies

| Steps              | Description                                         | Cat. No.   | Package                |
|--------------------|-----------------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                                | PS 118     | 500 g                  |
|                    | Saline Peptone Water                                | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                                | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                                | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                                | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™                 | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™                 | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™        | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™        | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                               | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                               | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                                | PW 3055    | 50 x 9 ml              |
| Isolation          | CCDA LAB-AGAR™                                      | PP 0017    | 10 plates              |
|                    | Blood Free <i>Campylobacter</i> CCDA LAB AGAR™ Base | PF 159     | 500 g                  |
|                    | <i>Campylobacter</i> CCDA Selective Supplement      | SL 0005    | 10 vials 1/500 ml      |
| Confirmation       | Blood No 2 LAB-AGAR™ + 5 % KB                       | PP 0015    | 10 plates              |
|                    | Brucella Broth                                      | PS 137     | 500 g                  |
|                    | Brucella Broth                                      | PW 3097    | 50 x 5 ml              |
|                    | Brucella Broth                                      | PW 3200    | 50 x 3 ml              |
|                    | Brucella Broth                                      | PW 3172    | 50 x 10 ml             |

EN-ISO 16654.

Microbiology of food and animal feeding stuffs- Horizontal method for the detection of Escherichia coli O157

Microbiologie des aliments - Méthode horizontale pour la détection d'Escherichia coli O157

| Steps                 | Description                        | Cat. No.   | Package           |
|-----------------------|------------------------------------|------------|-------------------|
| Selective propagation | m-TSB Broth acc. to ISO 16654      | BT 5069.01 | 6 x 100 ml        |
|                       | m-TSB Broth acc. to ISO 16654      | BT 5069.02 | 6 x 200 ml        |
|                       | m-TSB Broth acc. to ISO 16654      | BT 5069.05 | 6 x 500 ml        |
| Selective isolation   | CT-SMAC LAB-AGAR™                  | PP 0042    | 10 plates         |
|                       | Chromogenic E. coli O157 LAB-AGAR™ | PP 0041    | 10 plates         |
|                       | Sorbitol Mac Conkey LAB-AGAR™      | PS 21      | 500 g             |
|                       | Sorbitol Mac Conkey LAB-AGAR™      | BT 5021.01 | 6 x 100 ml        |
|                       | Sorbitol Mac Conkey LAB-AGAR™      | BT 5021.02 | 6 x 200 ml        |
|                       | Sorbitol Mac Conkey LAB-AGAR™      | BT 5021.05 | 6 x 500 ml        |
| Confirmation          | Sorbitol Mac Conkey LAB-AGAR™      | PP 1021    | 10 plates         |
|                       | Ewing Malonate Modified Broth      | PW 3020    | 50 x 5 ml         |
|                       | Kligler Iron LAB-AGAR™             | PW 3057    | 50 x 5 ml         |
|                       | 10 % Lactose Broth                 | PW 3007    | 50 x 5 ml         |
|                       | Lysine acc. to Falkow Broth        | PW 3026    | 50 x 5 ml         |
|                       | Modified Motility LAB-AGAR™        | PW 3096    | 50 x 5 ml         |
|                       | Motility LAB-AGAR™                 | PW 3023    | 50 x 5 ml         |
|                       | Simmons Citrate LAB-AGAR™          | PW 3058    | 50 x 5 ml (slant) |
|                       | Tryptophan Culture Broth           | PW 3012    | 50 x 5 ml         |
|                       | Urea Christensen Broth             | PW 3006    | 50 x 5 ml         |

EN ISO 6888-1:2001.

Microbiology of food and animal feeding stuffs- Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 1:

Technique using Baird - Parker agar medium

Microbiologie des aliments - Méthode horizontale de dénombrement des staphylocoques coagulase positive (Staphylococcus aureus et autres espèces) - Partie no 1: Technique utilisant le milieu agar Baird-Parker

| Steps              | Description                                    | Cat. No.   | Package                |
|--------------------|------------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                           | PS 118     | 500 g                  |
|                    | Saline Peptone Water                           | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                           | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                           | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                           | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™            | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™            | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™   | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™   | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                          | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                          | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                           | PW 3055    | 50 x 9 ml              |
| Isolation          | Baird Parker LAB-AGAR™ Base acc. to ISO 6888-1 | PS 33      | 500 g                  |
|                    | Egg's Yolk Tellurite Sterile Emulsion          | SL 0036    | 100 ml                 |
|                    | Baird Parker LAB-AGAR™ Base                    | BT 5033.01 | 6 x 100 ml             |
|                    | Baird Parker LAB-AGAR™ Base                    | BT 5033.02 | 6 x 200 ml             |
|                    | Baird Parker LAB-AGAR™ Base                    | BT 5033.05 | 6 x 500 ml             |
|                    | Baird Parker LAB-AGAR™                         | PP 1320    | 10 plates              |
| Confirmation       | Brain Heart Infusion Broth                     | PS 04      | 500 g                  |
|                    | Brain Heart Infusion Broth                     | BT 5008.01 | 6 x 100 ml             |
|                    | Brain Heart Infusion Broth                     | BT 5008.02 | 6 x 200 ml             |
|                    | Brain Heart Infusion Broth                     | BT 5008.05 | 6 x 500 ml             |
|                    | Brain Heart Infusion Broth                     | PW 4202    | 50 x 3 ml              |
|                    | Rabbit Coagulase Plasma                        | PL 850-3   | 10 x 3 ml              |

EN ISO 6888-2:2001..

Microbiology of food and animal feeding stuffs- Horizontal method for the enumeration of coagulase-positive staphylococci

(Staphylococcus aureus and other species) - Part 2: Technique using rabbit plasma fibrinogen agar medium

Microbiologie des aliments - Méthode horizontale pour le dénombrement des staphylocoques coagulase positive (Staphylococcus aureus et autres espèces) - Partie no 2: Technique utilisant un milieu de agar fibrinogène de plasma de lapin

| Steps              | Description                                    | Cat. No.   | Package                |
|--------------------|------------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                           | PS 118     | 500 g                  |
|                    | Saline Peptone Water                           | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                           | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                           | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                           | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™            | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™            | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™   | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™   | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                          | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                          | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                           | PW 3055    | 50 x 9 ml              |
| Isolation          | Baird Parker LAB-AGAR™ Base acc. to ISO 6888-2 | PS 164     | 500 g                  |
|                    | RPF Supplement                                 | SL 0034    | 10 vials 1/500 ml      |
|                    | Baird Parker (RPF) LAB-AGAR™ Base              | BT 5037    | 6 x 90 ml              |
|                    | Baird Parker RPF LAB-AGAR™                     | PP 0080    | 10 plates              |

EN ISO 6888-3:2004.

Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase – positive staphylococci

(Staphylococcus aureus and other species) - Part 3. Detection and MPN technique for low numbers

Microbiologie des aliments - Méthode horizontale de dénombrement des staphylocoques coagulase positive (Staphylococcus aureus et autres espèces) - Partie no 3. Détection et technique NPP pour les petits nombres

| Steps                 | Description                                    | Cat. No.   | Package    |
|-----------------------|------------------------------------------------|------------|------------|
| Selective propagation | Giolitti Cantoni with Polysorbate Broth        | PS 148     | 500 g      |
|                       | Potassium Tellurite Solution 1 %               | SL 0031    | 100 ml     |
| Confirmation          | Baird Parker LAB-AGAR™ Base acc. to ISO 6888-1 | PS 33      | 500 g      |
|                       | Egg's Yolk Tellurite Sterile Emulsion          | SL 0036    | 100 ml     |
|                       | Baird Parker LAB-AGAR™ Base                    | BT 5033.01 | 6 x 100 ml |
|                       | Baird Parker LAB-AGAR™ Base                    | BT 5033.02 | 6 x 200 ml |
|                       | Baird Parker LAB-AGAR™ Base                    | BT 5033.05 | 6 x 500 ml |
|                       | Baird Parker LAB-AGAR™ Base                    | PP 1320    | 10 plates  |
|                       | Brain Heart Infusion Broth                     | PS 04      | 500 g      |
|                       | Brain Heart Infusion Broth                     | BT 5008.01 | 6 x 100 ml |
|                       | Brain Heart Infusion Broth                     | BT 5008.02 | 6 x 200 ml |
|                       | Brain Heart Infusion Broth                     | BT 5008.05 | 6 x 500 ml |
|                       | Brain Heart Infusion Broth                     | PW 4202    | 50 x 3 ml  |
|                       | Rabbit Coagulase Plasma                        | PL 850-3   | 10 x 3 ml  |

ISO 4831: 2007.

Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of coliforms - Most probable number technique

Microbiologie des aliments - Méthode horizontale pour la détection et le dénombrement des coliformes - Technique du nombre le plus probable

| Steps                 | Description                    | Cat. No. | Package |
|-----------------------|--------------------------------|----------|---------|
| Selective propagation | Lauryl Sulfate Broth           | PS 56    | 500 g   |
| Confirmation          | Brilliant Green Bile Broth 2 % | PS 27    | 500 g   |

ISO 7251:2002.

Microbiology-General guidance for enumeration of presumptive *Escherichia coli*. Most probable number technique

Microbiologie-Guide général pour le dénombrement des *Escherichia coli* présumés. Technique du nombre le plus probable

| Steps                 | Description          | Cat. No.   | Package    |
|-----------------------|----------------------|------------|------------|
| Selective propagation | Lauryl Sulfate Broth | PS 56      | 500 g      |
|                       | EC Medium            | PS 51      | 500 g      |
| Confirmation          | Tryptone Water       | PS 201     | 500 g      |
|                       | Tryptone Water       | BT 5112.01 | 6 x 100 ml |
|                       | Tryptone Water       | BT 5112.02 | 6 x 200 ml |
|                       | Tryptone Water       | BT 5112.05 | 6 x 500 ml |

ISO 21528-1: 2017.

Microbiology of the food chain. Horizontal method for the detection and enumeration of Enterobacteriaceae. Part 1: Detection of Enterobacteriaceae

Microbiologie de la chaîne alimentaire. Méthode horizontale pour la détection et le dénombrement des Enterobacteriaceae. Partie no 1: Détection d'Enterobacteriaceae

| Steps               | Description                                                        | Cat. No.   | Package    |
|---------------------|--------------------------------------------------------------------|------------|------------|
| Enrichment          | Buffered Peptone Water                                             | PS 52      | 500 g      |
|                     | Buffered Peptone Water                                             | BT 5016.01 | 6 x 100 ml |
|                     | Buffered Peptone Water                                             | BT 5016.02 | 6 x 200 ml |
|                     | Buffered Peptone Water                                             | BT 5016.05 | 6 x 500 ml |
|                     | Buffered Peptone Water                                             | BT 5020    | 6 x 225 ml |
|                     | Buffered Peptone Water                                             | BT 5171    | 6 x 90 ml  |
|                     | Buffered Peptone Water (BPW ) acc. to ISO 6579-1 DRYGravi LAB-BAG™ | DGB 01     | 1 x 20 L   |
|                     | Buffered Peptone Water (BPW ) acc. to ISO 6579-1 DRYGravi LAB-BAG™ | DGB 03     | 1 x 10 L   |
|                     | Buffered Peptone Water GRAVI LAB-BAG™                              | WR 0006    | 1 x 3 L    |
|                     | Buffered Peptone Water GRAVI LAB-BAG™                              | WR 0005    | 1 x 5 L    |
| Selective isolation | Violet Red Bile with Glucose LAB-AGAR™                             | PS 73      | 500 g      |
|                     | VRBG LAB-AGAR™                                                     | BT 5158.01 | 6 x 100 ml |
|                     | VRBG LAB-AGAR™                                                     | BT 5158.02 | 6 x 200 ml |
|                     | VRBG LAB-AGAR™                                                     | BT 5158.05 | 6 x 500 ml |
| Confirmation        | VRBG LAB-AGAR™                                                     | PP 1341    | 10 plates  |
|                     | BCP LAB-AGAR™                                                      | PS 154     | 500 g      |
|                     | Glucose OF Medium                                                  | PS 268     | 500 g      |
|                     | Glucose OF Medium                                                  | BT 5240.01 | 6 x 100 ml |
|                     | Glucose OF Medium                                                  | BT 5240.02 | 6 x 200 ml |
|                     | Glucose OF Medium                                                  | BT 5240.05 | 6 x 500 ml |
|                     | Glucose OF Medium                                                  | PW 3228    | 50 x 10 ml |
|                     | Glucose OF Medium                                                  | PW 3229    | 50 x 5 ml  |
|                     | Nutrient LAB-AGAR™ acc. to ISO 21528                               | PS 166     | 500 g      |
|                     | Nutrient LAB-AGAR™ acc. to ISO 21528                               | PP 0057    | 10 plates  |

ISO 21528-2:2017.

Microbiology of the food chain - Horizontal method for the detection and enumeration of Enterobacteriaceae - Part 2: Colony-count technique

Microbiologie de la chaîne alimentaire - Méthode horizontale pour la détection et le dénombrement des Enterobacteriaceae - Partie no 2: Technique de comptage des colonies

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
| Isolation          | Violet Red Bile with Glucose LAB-AGAR™       | PS 73      | 500 g                  |
|                    | VRBG LAB-AGAR™                               | BT 5158.01 | 6 x 100 ml             |
|                    | VRBG LAB-AGAR™                               | BT 5158.02 | 6 x 200 ml             |
|                    | VRBG LAB-AGAR™                               | BT 5158.05 | 6 x 500 ml             |
|                    | VRBG LAB-AGAR™                               | PP 1341    | 10 plates              |
| Confirmation       | BCP LAB-AGAR™                                | PS 154     | 500 g                  |
|                    | Glucose OF Medium                            | PS 268     | 500 g                  |
|                    | Glucose OF Medium                            | BT 5240.01 | 6 x 100 ml             |
|                    | Glucose OF Medium                            | BT 5240.02 | 6 x 200 ml             |
|                    | Glucose OF Medium                            | BT 5240.05 | 6 x 500 ml             |
|                    | Glucose OF Medium                            | PW 3228    | 50 x 10 ml             |
|                    | Glucose OF Medium                            | PW 3229    | 50 x 5 ml              |
|                    | Nutrient LAB-AGAR™ acc. to ISO 21528         | PS 166     | 500 g                  |
|                    | Nutrient LAB-AGAR™ acc. to ISO 21528         | PP 0057    | 10 plates              |

ISO/TS 22964:2017.

Microbiology of the food chain. Horizontal method for the detection of Cronobacter spp

Microbiologie de la chaîne alimentaire. Méthode horizontale pour la détection de Cronobacter spp

| Steps                | Description                                                        | Cat. No.   | Package          |
|----------------------|--------------------------------------------------------------------|------------|------------------|
| Sample preparation   | Buffered Peptone Water                                             | BT 5016.01 | 6 x 100 ml       |
|                      | Buffered Peptone Water                                             | BT 5016.02 | 6 x 200 ml       |
|                      | Buffered Peptone Water                                             | BT 5016.05 | 6 x 500 ml       |
|                      | Buffered Peptone Water                                             | BT 5020    | 6 x 225 ml       |
|                      | Buffered Peptone Water                                             | BT 5171    | 6 x 90 ml        |
|                      | Buffered Peptone Water (BPW ) acc. to ISO 6579-1 DRYGravi LAB-BAG™ | DGB 01     | 1 x 20 L         |
|                      | Buffered Peptone Water (BPW ) acc. to ISO 6579-1 DRYGravi LAB-BAG™ | DGB 03     | 1 x 10 L         |
|                      | Buffered Peptone Water GRAVI LAB-BAG™                              | WR 0006    | 1 x 3 L          |
|                      | Buffered Peptone Water GRAVI LAB-BAG™                              | WR 0005    | 1 x 5 L          |
| Selective enrichment | Cronobacter Selective Broth (CSB)                                  | PS 276     | 500 g            |
|                      | Vancomycin Supplement                                              | SL 0059    | 10 vial 1/500 ml |
|                      | Cronobacter Selective Broth (CSB)                                  | BT 5247.01 | 6 x 100 ml       |
|                      | Cronobacter Selective Broth (CSB)                                  | BT 5247.02 | 6 x 200 ml       |
|                      | Cronobacter Selective Broth (CSB)                                  | BT 5247.05 | 6 x 500 ml       |
|                      | Cronobacter Selective Broth (CSB)                                  | PW 3233    | 50 x 10 ml       |

ISO/TS 22964:2017.

Microbiology of the food chain. Horizontal method for the detection of Cronobacter spp

Microbiologie de la chaîne alimentaire. Méthode horizontale pour la détection de Yersinia enterocolitica pathog ne

| Steps               | Description                                       | Cat. No.   | Package    |
|---------------------|---------------------------------------------------|------------|------------|
| Selective isolation | Chromogenic Cronobacter Isolation (CCI) LAB-AGAR™ | PS 284     | 500 g      |
|                     | Chromogenic Cronobacter Isolation (CCI) LAB-AGAR™ | BT 5246.01 | 6 x 100 ml |
|                     | Chromogenic Cronobacter Isolation (CCI) LAB-AGAR™ | BT 5246.02 | 6 x 200 ml |
|                     | Chromogenic Cronobacter Isolation (CCI) LAB-AGAR™ | BT 5246.05 | 6 x 500 ml |
|                     | Chromogenic Cronobacter Isolation (CCI) LAB-AGAR™ | PP 0177    | 10 plates  |
| Confirmation        | Trypticasein Soy LAB-AGAR™                        | PS 22      | 500 g      |
|                     | Trypticasein Soy LAB-AGAR™                        | BT 5000.01 | 6 x 100 ml |
|                     | Trypticasein Soy LAB-AGAR™                        | BT 5000.02 | 6 x 200 ml |
|                     | Trypticasein Soy LAB-AGAR™                        | BT 5000.05 | 6 x 500 ml |
|                     | Trypticasein Soy LAB-AGAR™                        | PP 1180    | 10 plates  |

EN-ISO 10273:2017

Microbiology of the food chain. Horizontal method for the detection of pathogenic Yersinia enterocolitica

Microbiologie de la chaîne alimentaire. Méthode horizontale pour la détection de Yersinia enterocolitica pathog ne

| Steps                 | Description                       | Cat. No.   | Package           |
|-----------------------|-----------------------------------|------------|-------------------|
| Selective propagation | ITC Broth Base                    | PS 169     | 500 g             |
|                       | ITC Selective Supplement          | SL 0015    | 10 vials 1/500 ml |
|                       | ITC Broth                         | BT 5169.01 | 6 x 100 ml        |
|                       | ITC Broth                         | BT 5169.02 | 6 x 200 ml        |
|                       | Sorbitol Peptone with Bile Salts  | PS 63      | 500 g             |
|                       | Sorbitol Peptone with Bile Salts  | BT 5077.01 | 6 x 100 ml        |
|                       | Sorbitol Peptone with Bile Salts  | BT 5077.02 | 6 x 200 ml        |
|                       | Sorbitol Peptone with Bile Salts  | BT 5077.05 | 6 x 500 ml        |
| Selective isolation   | Yersinia Selective LAB-AGAR™ Base | PS 145     | 500 g             |
|                       | Yersinia CIN Selective Supplement | SL 0044    | 10 vials 1/500 ml |
|                       | Yersinia CIN LAB-AGAR™            | BT 5035.01 | 6 x 100 ml        |
|                       | Yersinia CIN LAB-AGAR™            | BT 5035.02 | 6 x 200 ml        |
|                       | Yersinia CIN LAB-AGAR™            | BT 5035.05 | 6 x 500 ml        |
|                       | Yersinia CIN LAB-AGAR™            | PP 1090    | 10 plates         |
| Confirmation          | Arginine acc. to Falkow Broth     | BT 5049.01 | 6 x 100 ml        |
|                       | Arginine acc. to Falkow Broth     | BT 5049.02 | 6 x 200 ml        |
|                       | Arginine acc. to Falkow Broth     | BT 5049.05 | 6 x 500 ml        |
|                       | Arginine acc. to Falkow Broth     | PW 3184    | 50 x 3 ml         |
|                       | Arginine acc. to Falkow Broth     | PW 3048    | 50 x 5 ml         |
|                       | Bile Esculin LAB-AGAR™            | PS 155     | 500 g             |
|                       | Bile Esculin LAB-AGAR™            | PP 0019    | 10 plates         |
|                       | Bile Esculin LAB-AGAR™            | PW 3104    | 50 x 3 ml (slant) |
|                       | CR-MOX LAB-AGAR™                  | PP 0176    | 10 plates         |
|                       | Esterase Tween LAB-AGAR™ Base     | PS 599     | 500 g             |
|                       | Tween                             | TWS 80100  | 100 ml            |

| Steps | Description                                     | Cat. No.   | Package           |
|-------|-------------------------------------------------|------------|-------------------|
|       | Esterase Tween LAB-AGAR™                        | BT 5230.01 | 6 x100 ml         |
|       | Ksylose Broth                                   | PW 3021    | 50 x 5 ml         |
|       | Lysine acc. to Falkow Broth                     | PW 3026    | 50 x 5 ml         |
|       | Lysine acc. to Falkow Broth                     | PW 3102    | 50 x 3 ml         |
|       | Melibiose Broth (ISO 10273)                     | BT 5242.01 | 6 x 100 ml        |
|       | Melibiose Broth (ISO 10273)                     | BT 5242.02 | 6 x 200 ml        |
|       | Melibiose Broth (ISO 10273)                     | BT 5242.05 | 6 x 500 ml        |
|       | Melibiose Broth (ISO 10273)                     | PW 3231    | 50 x 5 ml         |
|       | Nutrient LAB-AGAR™ acc. to ISO 21528: ISO 10273 | PS 166     | 500 g             |
|       | Nutrient LAB-AGAR™ acc. to ISO 21528: ISO 10273 | PP 0057    | 10 plates         |
|       | Phenol Red Broth Base                           | PS 191     | 500 g             |
|       | Phenylalanine LAB-AGAR™                         | PW 3061    | 50 x 5 ml (slant) |
|       | Phenylalanine LAB-AGAR™                         | PW 3119    | 50 x 3 ml (slant) |
|       | Phenylalanine LAB-AGAR™                         | BT 5231.01 | 6 x 100 ml        |
|       | Ramnose Broth                                   | PW 3013    | 50 x 5 ml         |
|       | Simmons Citrate LAB-AGAR™                       | PW 3058    | 50 x 5 ml (slant) |
|       | 0,9 % Sodium Chloride                           | PW 3087    | 50 x 1 ml         |
|       | 0,9 % Sodium Chloride                           | PW 3150    | 50 x 2 ml         |
|       | 0,9 % Sodium Chloride                           | PW 3088    | 50 x 3 ml         |
|       | 0,9 % Sodium Chloride                           | PW 3054    | 50 x 5 ml         |
|       | 0,9 % Sodium Chloride                           | BT 5045.01 | 6 x 100 ml        |
|       | 0,9 % Sodium Chloride                           | BT 5045.02 | 6 x 200 ml        |
|       | 0,9 % Sodium Chloride                           | BT 5045.05 | 6 x 500 ml        |
|       | Trehalose Broth (ISO 10273)                     | PW 3230    | 50 x 5 ml         |
|       | Trehalose Broth (ISO 10273)                     | BT 5241.01 | 6 x 100 ml        |
|       | Trehalose Broth (ISO 10273)                     | BT 5241.02 | 6 x 200 ml        |
|       | Trehalose Broth (ISO 10273)                     | BT 5241.05 | 6 x 500 ml        |
|       | Trypticasein Soy Broth                          | PW 3101    | 50 x 3 ml         |
|       | Trypticasein Soy Broth                          | PW 4000    | 50 x 5 ml         |
|       | Trypticasein Soy Broth                          | PW 4019    | 50 x 10 ml        |
|       | Tryptophan Culture Broth                        | PS 132     | 500 g             |
|       | Tryptophan Culture Broth                        | PW 3178    | 50 x 2 ml         |
|       | Tryptophan Culture Broth                        | PW 3098    | 50 x 3 ml         |
|       | Tryptophan Culture Broth                        | PW 3012    | 50 x 5 ml         |
|       | Tryptophan Culture Broth                        | BT 5030.01 | 6 x 100 ml        |
|       | Tryptophan Culture Broth                        | BT 5030.02 | 6 x 200 ml        |
|       | Tryptophan Culture Broth                        | BT 5030.05 | 6 x 500 ml        |
|       | Urea LAB-AGAR™ Base acc. to ISO 6579            | PS 211     | 500 g             |
|       | Urea Sterile Solution 40 %                      | SL 0041    | 100 ml            |
|       | Urea Sterile Solution 40 %                      | SL 0111    | 10 x 5 ml         |
|       | Urea LAB-AGAR™                                  | PW 4233    | 10 x 5 ml (slant) |

ISO 15214:2002.

Microbiology of food and animal feeding stuffs- Horizontal method the enumeration of mesophilic lactic acid bacteria- Colony-count technique at 30°C

Microbiologie des aliments - Méthode horizontale le dénombrement des bactéries lactiques mésophiles - Méthode de comptage des colonies 30°C

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
| Isolation          | MRS LAB-AGAR™                                | PS 59      | 500 g                  |
|                    | MRS LAB-AGAR™                                | BT 5031.01 | 6 x 100 ml             |
|                    | MRS LAB-AGAR™                                | BT 5031.02 | 6 x 200 ml             |
|                    | MRS LAB-AGAR™                                | BT 5031.05 | 6 x 500 ml             |
|                    | MRS LAB-AGAR™                                | PP 0023    | 10 plates              |
|                    | MRS LAB-AGAR™ pH 5,7                         | PS 271     | 500 g                  |
|                    | MRS LAB-AGAR™ pH 5,7                         | BT 5210.01 | 6 x 100 ml             |
|                    | MRS LAB-AGAR™ pH 5,7                         | BT 5210.02 | 6 x 200 ml             |

EN ISO 7932:2004.

Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of presumptive Bacillus cereus- Colony-count technique at 30°C

Microbiologie des aliments - Méthode horizontale pour le dénombrement de Bacillus cereus présumés - Technique de comptage des colonies 30°C

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
| Isolation          | Bacillus cereus Selective LAB-AGAR™ Base     | PS 47      | 500 g                  |
|                    | Egg`s Yolk Polimixin Sterile Emulsion        | SL 0037    | 100 ml                 |
|                    | Bacillus cereus LAB-AGAR™ Base               | BT 5047    | 6 x 90 ml              |
|                    | Bacillus cereus LAB-AGAR™                    | PP 1501    | 10 plates              |
| Confirmation       | Blood No 2 LAB-AGAR™                         | PP 0015    | 10 plates              |

ISO 4832: 2007.

Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of coliforms- Colony-count technique

Microbiologie des aliments - Méthode horizontale pour le dénombrement des coliformes - Technique de comptage des colonies

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
| Isolation          | Violet Red Bile with Lactose LAB-AGAR™       | PS 74      | 500 g                  |
|                    | VRBL LAB-AGAR™                               | BT 5074.01 | 6 x 100 ml             |
|                    | VRBL LAB-AGAR™                               | BT 5074.02 | 6 x 200 ml             |
|                    | VRBL LAB-AGAR™                               | BT 5074.05 | 6 x 500 ml             |
|                    | VRBL LAB-AGAR™                               | PP 1340    | 10 plates              |
| Confirmation       | Brilliant Green Bile Broth 2 %               | PS 27      | 500 g                  |

EN ISO 4833: 2004.

Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of microorganism- Colony-count technique at 30°C

Microbiologie des aliments - Méthode horizontale pour le dénombrement des microorganismes - Technique de comptage des colonies 30°C

| Steps              | Description                                    | Cat. No.   | Package                |
|--------------------|------------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                           | PS 118     | 500 g                  |
|                    | Saline Peptone Water                           | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                           | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                           | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                           | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™            | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™            | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™   | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™   | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                          | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                          | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                           | PW 3055    | 50 x 9 ml              |
| Isolation          | Standards Methods (Plate Count Agar) LAB-AGAR™ | PS 37      | 500 g                  |
|                    | Plate Count Agar LAB-AGAR™                     | BT 5115.01 | 6 x 100 ml             |
|                    | Plate Count Agar LAB-AGAR™                     | BT 5115.02 | 6 x 200 ml             |
|                    | Plate Count Agar LAB-AGAR™                     | BT 5115.05 | 6 x 500 ml             |
|                    | Plate Count Agar LAB-AGAR™                     | PP 1311    | 10 plates              |
|                    | Standard Methods with Powdered Milk LAB-AGAR™  | PS 38      | 500 g                  |
|                    | Plate Count with Milk LAB-AGAR™                | BT 5004.01 | 6 x 100 ml             |
|                    | Plate Count with Milk LAB-AGAR™                | BT 5004.02 | 6 x 200 ml             |
|                    | Plate Count with Milk LAB-AGAR™                | BT 5004.05 | 6 x 500 ml             |
|                    | Plate Count with Milk LAB-AGAR™                | PP 1312    | 10 plates              |

ISO 16649-2.

Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of  $\beta$ -glucuronidase – positive *Escherichia coli*.

Part 2: Colony – count technique at 44°C using 5-bromo-4chloro-3-indoksyl  $\beta$ -D-glucuronide

Microbiologie des aliments - Méthode horizontale de dénombrement d'*Escherichia coli*  $\beta$ -glucuronidase positive. Partie no 2: Technique de comptage des colonies 44 °C en utilisant du  $\beta$ -D-glucuronide de 5-bromo-4chloro-3-indoksyl

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
| Isolation          | (TBX) Tryptone Bile X-glucuronide LAB-AGAR™  | PS 135     | 500 g                  |
|                    | TBX LAB-AGAR™                                | BT 5135.01 | 6 x 100 ml             |
|                    | TBX LAB-AGAR™                                | BT 5135.02 | 6 x 200 ml             |
|                    | TBX LAB-AGAR™                                | BT 5135.05 | 6 x 500 ml             |
|                    | TBX LAB-AGAR™                                | PP 0100    | 10 plates              |

ISO 21527-1:2009

Microbiology of food and animal feeding stuffs- Horizontal method for the enumeration of yeasts and moulds - Part 1: Colony count technique in products with water activity greater than 0,95

Microbiologie des aliments - Méthode horizontale de dénombrement des levures et des moisissures - Partie no 1: Technique de comptage des colonies dans les produits dont l'activité de l'eau est supérieure 0,95

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
| Isolation          | DRBC LAB-AGAR™                               | PS 136     | 500 g                  |
|                    | DRBC LAB-AGAR™                               | BT 5113.01 | 6 x 100 ml             |
|                    | DRBC LAB-AGAR™                               | BT 5113.02 | 6 x 200 ml             |
|                    | DRBC LAB-AGAR™                               | PP 0078    | 10 plates              |

ISO 21527-2:2009

Microbiology of food and animal feeding stuffs- Horizontal method for the enumeration of yeasts and moulds – Part 2: Colony count technique in products with water activity less than or equal 0,95

Microbiologie des aliments - Méthode horizontale pour le dénombrement des levures et moisissures - Partie no 2: Technique de comptage des colonies dans les produits dont l'activité de l'eau est inférieure ou égale 0,95

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
|                    | Glycerol                                     | GLC 80500  | 500 ml                 |
|                    | DG 18 LAB-AGAR™                              | BT 5114.01 | 6 x 100 ml             |
|                    | DG 18 LAB-AGAR™                              | BT 5114.02 | 6 x 200 ml             |
|                    | DG 18 LAB-AGAR™                              | PP 0079    | 10 plates              |

ISO 13270.

Meat and meat products. Enumeration of Pseudomonas spp.

Viande et produits base de viande. Énumération de Pseudomonas spp.

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
|                    | Glycerol                                     | GLC 80500  | 500 ml                 |
|                    | CFC Supplement                               | SL 0007    | 10 vials 1/500 ml      |
|                    | Pseudomonas CFC LAB-AGAR™                    | BT 5127    | 6 x 100 ml             |
|                    | PPA LAB-AGAR™                                | PP 0112    | 10 plates              |
| Confirmation       | Nutrient LAB-AGAR™ acc. to EN 12780          | PS 156     | 500 g                  |
|                    | Nutrient LAB-AGAR™ acc. to EN 12780          | BT5184.01  | 6 x 100 ml             |
|                    | Nutrient LAB-AGAR™ acc. to EN 12780          | BT5184.02  | 6 x 200 ml             |
|                    | Nutrient LAB-AGAR™ acc. to EN 12780          | PP 0058    | 10 plates              |
|                    | Kligler Iron LAB-AGAR™                       | PW 3057    | 50 x 5 ml (slant)      |

ISO 15213:2005.

Microbiology of food and animal feeding stuffs- Horizontal method for the enumeration of sulfite – reducing bacteria growing under anaerobe conditions

Microbiologie des aliments et des aliments pour animaux - Méthode horizontale pour le dénombrement des bactéries réductrices de sulfites qui poussent dans des conditions anaérobies

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
| Isolation          | TSC LAB-AGAR™                                | PS 96      | 500 g                  |
|                    | TSC Supplement                               | SL 0008    | 10 vials 1/500 ml      |
|                    | TSC LAB-AGAR™                                | BT 5098.01 | 6 x 100 ml             |
|                    | TSC LAB-AGAR™                                | BT 5098.02 | 6 x 200 ml             |
|                    | TSC LAB-AGAR™                                | BT 5098.05 | 6 x 500 ml             |
|                    | TSC LAB-AGAR™                                | PP 1096    | 10 plates              |

EN ISO 7937:2005.

Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of Clostridium perfringens. Colony-count technique

Microbiologie des aliments et des aliments pour animaux - Méthode horizontale pour le dénombrement de Clostridium perfringens. Technique de comptage des colonies

| Steps              | Description                                  | Cat. No.   | Package                |
|--------------------|----------------------------------------------|------------|------------------------|
| Initial suspension | Saline Peptone Water                         | PS 118     | 500 g                  |
|                    | Saline Peptone Water                         | BT 5094.01 | 6 x 100 ml             |
|                    | Saline Peptone Water                         | BT 5094.02 | 6 x 200 ml             |
|                    | Saline Peptone Water                         | BT 5094.05 | 6 x 500 ml             |
|                    | Saline Peptone Water                         | BT 5027    | 6 x 90 ml              |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0008    | 1 x 3 L                |
|                    | Saline Peptone Water GRAVI LAB-BAG™          | WR 0009    | 1 x 5 L                |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 05     | 1 x 20 L               |
|                    | Saline Peptone Water (SLW) DRYGravi LAB-BAG™ | DGB 07     | 1 x 10 L               |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 005    | 1 x 20 L + filter unit |
|                    | SLW DRYGravi LAB-BAG™                        | DVT 007    | 1 x 10 L + filter unit |
|                    | Saline Peptone Water                         | PW 3055    | 50 x 9 ml              |
| Isolation          | TSC LAB-AGAR™                                | PS 96      | 500 g                  |
|                    | TSC Supplement                               | SL 0008    | 10 vials 1/500 ml      |
|                    | TSC LAB-AGAR™                                | BT 5098.01 | 6 x 100 ml             |
|                    | TSC LAB-AGAR™                                | BT 5098.02 | 6 x 200 ml             |
|                    | TSC LAB-AGAR™                                | BT 5098.05 | 6 x 500 ml             |
|                    | TSC LAB-AGAR™                                | PP 1096    | 10 plates              |
| Confirmation       | Thioglycollate Fluid Medium                  | PS 43      | 500 g                  |
|                    | Thioglycollate Fluid Medium                  | BT 5128.01 | 6 x 100 ml             |
|                    | Thioglycollate Fluid Medium                  | BT 5128.02 | 6 x 200 ml             |
|                    | Thioglycollate Fluid Medium                  | BT 5128.05 | 6 x 500 ml             |
|                    | Thioglycollate Fluid Medium                  | PW 3033    | 50 x 5 ml              |

| Steps | Description                  | Cat. No.  | Package |
|-------|------------------------------|-----------|---------|
|       | Lactose Sulfite Broth Base   | PS 162    | 500 g   |
|       | Gelatin Lactose Medium       | PS 112    | 500 g   |
|       | Motility Nitrate Medium Base | PS 115    | 500 g   |
|       | Glycerol                     | GLC 80500 | 500 ml  |

Media specially designed for beer industry

Supports spécialement conçus pour l'industrie de la bière

| Steps                                                   | Media                                            | Cat. No.   | Package   |
|---------------------------------------------------------|--------------------------------------------------|------------|-----------|
| Beer industry processes / Differentiation               | SDA / LMDA MEDIUM                                | PS 317     | 500 g     |
| Beer industry processes / Fermentation Control          | Universal Beer (UBA) LAB-AGAR™                   | PS 264     | 500 g     |
| Beer industry processes / Fermentation Control          | WL Nutrient Broth                                | PS 1020E   | 500 g     |
| Beer industry processes / Fermentation Control          | WL Nutrient LAB -AGAR™                           | PS 97      | 500 g     |
| Beer industry processes / Selective Detection           | NOCIVE BREWERS BACTERIA LAB -AGAR™ BASE MODIFIED | PS 315     | 500 g     |
| Beer industry processes / Selective Detection           | NOCIVE BREWERS BACTERIA BROTH BASE MODIFIED      | PS 480     | 500 g     |
| E coli, Enterobacteria Identification / Differentiation | SIM MEDIUM                                       | PS 401     | 500 g     |
| E coli, Enterobacteria Identification / Differentiation | Triple Sugar Iron LAB -AGAR™                     | PS 44      | 500 g     |
| E coli, Enterobacteria Identification / Differentiation | Triple Sugar Iron LAB -AGAR™                     | PW 3193    | 50 x 9 ml |
| E coli, Enterobacteria Identification / Differentiation | Triple Sugar Iron LAB -AGAR™                     | BT 5317.01 | 100 ml    |
| E coli, Enterobacteria Identification / Differentiation | Triple Sugar Iron LAB -AGAR™                     | BT 5317.02 | 200 ml    |
| E coli, Enterobacteria Identification / Differentiation | Triple Sugar Iron LAB -AGAR™                     | BT 5317.05 | 500 ml    |
| Enterobacteria Isolation / Differentiation              | EOSIN METHYLENE BLUE LAB -AGAR™                  | PS 41      | 500 g     |
| Enterobacteria Isolation / Differentiation              | EOSIN METHYLENE BLUE LAB -AGAR™                  | PP 1011    | 10 plates |
| Enterobacteria Isolation / Differentiation              | EOSIN METHYLENE BLUE LAB -AGAR™                  | BT 5001.01 | 100 ml    |
| Enterobacteria Isolation / Differentiation              | EOSIN METHYLENE BLUE LAB -AGAR™                  | BT 5001.02 | 200 ml    |
| Enterobacteria Isolation / Differentiation              | EOSIN METHYLENE BLUE LAB -AGAR™                  | BT 5001.05 | 500 ml    |
| Enterobacteria Isolation / Identification               | Mac Conkey LAB -AGAR™                            | PS 10      | 500 g     |
| Enterobacteria Isolation / Identification               | Mac Conkey LAB -AGAR™                            | PP 1017    | 10 plates |
| Enterobacteria Isolation / Identification               | Mac Conkey LAB -AGAR™                            | BT 5010.01 | 100 ml    |
| Enterobacteria Isolation / Identification               | Mac Conkey LAB -AGAR™                            | BT 5010.02 | 200 ml    |
| Enterobacteria Isolation / Identification               | Mac Conkey LAB -AGAR™                            | BT 5010.05 | 500 ml    |
| Lactic acid bacteria / Selective isolation              | Raka-Ray LAB -AGAR™ Base                         | PS 120     | 500 g     |
| Yeast & Molds Cultivation / Selective Isolation         | Rose Bengal LAB -AGAR™                           | PS 66      | 500 g     |
| Yeast & Molds Cultivation                               | Malt Extract LAB -AGAR™                          | PS 77      | 500 g     |
| Yeast & Molds Cultivation                               | Malt Extract LAB -AGAR™                          | PP 0090    | 10 plates |
| Yeast & Molds Cultivation                               | Malt Extract LAB -AGAR™                          | BT 5133.01 | 100 ml    |
| Yeast & Molds Cultivation                               | Malt Extract LAB -AGAR™                          | BT 5133.02 | 200 ml    |
| Yeast & Molds Cultivation                               | Malt Extract LAB -AGAR™                          | BT 5133.05 | 500 ml    |
| Yeast & Molds Cultivation                               | Potato Dextrose Broth                            | PS 231     | 500 g     |
| Yeast & Molds Isolation / Enumeration                   | Malt Extract Btoth                               | PS 78      | 500 g     |
| Yeast & Molds Cultivation / Enumeration                 | Wort LAB -AGAR™                                  | PS 81      | 500 g     |
| Yeast & Molds Cultivation / Enumeration                 | Wort LAB -AGAR™                                  | PP 0181    | 10 plates |
| Yeast & Molds Cultivation / Enumeration                 | Wort LAB -AGAR™                                  | BT 5186.01 | 100 ml    |
| Yeast & Molds Cultivation / Enumeration                 | Wort LAB -AGAR™                                  | BT 5186.02 | 200 ml    |
| Yeast & Molds Cultivation / Enumeration                 | Wort LAB -AGAR™                                  | BT 5186.05 | 500 ml    |
| Yeast & Molds Enumeration                               | Wort Broth                                       | PS 218     | 500 g     |

| Products                                          | Cat. No.   | Package                |
|---------------------------------------------------|------------|------------------------|
| Buffered Peptone Water                            | PS 52      | 500 g                  |
| Buffered Peptone Water                            | BT 5016.01 | 6 x 100 ml             |
| Buffered Peptone Water                            | BT 5016.02 | 6 x 200 ml             |
| Buffered Peptone Water                            | BT 5016.05 | 6 x 500 ml             |
| Buffered Peptone Water                            | BT 5020    | 6 x 225 ml             |
| Buffered Peptone Water                            | BT 5171    | 6 x 90 ml              |
| Buffered Peptone Water                            | PW 3093    | 50 x 9 ml              |
| Buffered Peptone Water (transport tube)           | PW 3093.T  | 50 x 6 ml              |
| Buffered Peptone Water (BPW) DRYGravi LAB-BAG™    | DGB 01     | 1 x 20 L               |
| Buffered Peptone Water (BPW) DRYGravi LAB-BAG™    | DGB 03     | 1 x 10 L               |
| Buffered Peptone Water GRAVI LAB-BAG™             | WR 0006    | 1 x 3 L                |
| Buffered Peptone Water GRAVI LAB-BAG™             | WR 0005    | 1 x 5 L                |
| BWP DRYGravi LAB-BAG™                             | DVT 001    | 1 x 20 L + filter unit |
| BWP DRYGravi LAB-BAG™                             | DVT 003    | 1 x 10 L + filter unit |
| Phosphate Buffered Saline (PBS)                   | BT 5105.02 | 6 x 200 ml             |
| Phosphate Buffered Saline (PBS)                   | BT 5105.05 | 6 x 500 ml             |
| Phosphate Buffered Saline (PBS)                   | PW3170     | 50 x 1,5 ml            |
| Distilled Water                                   | BT 5172.01 | 6 x 100 ml             |
| Distilled Water                                   | BT 5172.02 | 6 x 200 ml             |
| Distilled Water                                   | PW 3089    | 50 x 1 ml              |
| Distilled Water                                   | PW 3090    | 50 x 3 ml              |
| Distilled Water                                   | PW 3091    | 50 x 5 ml              |
| Distilled Water                                   | PW 3160    | 5 x 10 ml              |
| Physiological saline + 0,1 % Tween 80             | BT 5203.01 | 6 x 100 ml             |
| Physiological saline + 0,1 % Tween 80             | BT 5203.02 | 6 x 200 ml             |
| Ringer Solution                                   | BT 5132    | 6 x 90 ml              |
| Ringer Solution                                   | BT 6000    | 6 x 180 ml             |
| Ringer Solution                                   | BT 5140.01 | 6 x 100 ml             |
| Ringer Solution                                   | BT 5140.02 | 6 x 200 ml             |
| Ringer Solution                                   | BT 5140.05 | 6 x 500 ml             |
| Ringer Solution                                   | PW 3107    | 50 x 9 ml              |
| Ringer Solution                                   | PW 3164    | 50 x 1,5 ml            |
| Ringer Solution GRAVI LAB-BAG™                    | WR 0015    | 1 x 5 L                |
| Saline Peptone Water                              | PS 118     | 500 g                  |
| Saline Peptone Water                              | BT 5094.01 | 6 x 100 ml             |
| Saline Peptone Water                              | BT 5094.02 | 6 x 200 ml             |
| Saline Peptone Water                              | BT 5094.05 | 6 x 500 ml             |
| Saline Peptone Water                              | BT 5027    | 6 x 90 ml              |
| Saline Peptone Water                              | PW 3055    | 50 x 9 ml              |
| Saline Peptone Water GRAVI LAB-BAG™               | WR 0008    | 1 x 3 L                |
| Saline Peptone Water GRAVI LAB-BAG™               | WR 0009    | 1 x 5 L                |
| Saline Peptone Water (SLW) DRYGravi LAB-BAG™      | DGB 05     | 1 x 20 L               |
| Saline Peptone Water (SLW) DRYGravi LAB-BAG™      | DGB 03     | 1 x 10 L               |
| SLW DRYGravi LAB-BAG™                             | DVT 005    | 1 x 20 L + filter unit |
| SLW DRYGravi LAB-BAG™                             | DVT 007    | 1 x 10 L + filter unit |
| Saline Peptone Water with Neutralized (ISO 18593) | BT 5060.01 | 6 x 100 ml             |
| Saline Peptone Water with Neutralized (ISO 18593) | BT 5060.02 | 6 x 200 ml             |
| Saline Peptone Water with Neutralized (ISO 18593) | BT 5060.05 | 6 x 500 ml             |
| Saline Peptone Water with Neutralized (ISO 18593) | BT 5182    | 6 x 20 ml              |

## Diluents

## Diluents

| Products                              | Cat. No.   | Package                 |
|---------------------------------------|------------|-------------------------|
| 0,85% Sodium Chloride                 | BT 5054.01 | 6 x 100 ml              |
| 0,85% Sodium Chloride                 | BT 5054.02 | 6 x 200 ml              |
| 0,85% Sodium Chloride                 | BT 5054.05 | 6 x 500 ml              |
| 0,85 % Sodium Chloride                | PW 3053    | 50 x 5 ml               |
| 0,85 % Sodium Chloride                | PW 3145    | 50 x 2 ml               |
| 0,85 % Sodium Chloride                | PW 3151    | 50 x 9 ml               |
| 0,85 % Sodium Chloride GRAVI LAB-BAG™ | WR 0002    | 1 x 5 L                 |
| 0,9% Sodium Chloride                  | BT 5045.01 | 6 x 100 ml              |
| 0,9% Sodium Chloride                  | BT 5045.02 | 6 x 200 ml              |
| 0,9% Sodium Chloride                  | BT 5045.05 | 6 x 500 ml              |
| 0,9 % Sodium Chloride                 | PW 3087    | 50 x 1 ml               |
| 0,9 % Sodium Chloride                 | PW 3150    | 50 x 2 ml               |
| 0,9 % Sodium Chloride                 | PW 3088    | 50 x 3 ml               |
| 0,9 % Sodium Chloride                 | PW 3054    | 50 x 5 ml               |
| 0,9 % Sodium Chloride                 | PW 3198    | 50 x 3 ml (glass tubes) |
| 0,9 % Sodium Chloride GRAVI LAB-BAG™  | WR 0013    | 1 x 5 L                 |

## Contact plates

(Ø -55mm) - used for the monitoring of microbial contamination in industrial and hospital cleanroom and other healthcare environments. They are generally used for monitoring worktops, walls, floors, personnel clothing and bodies by applying the agar manually or using a contact plates applicator (ref. APL416). Agar contact surface area 25 cm<sup>2</sup> (additionally divided in 1 cm<sup>2</sup> quadrants); convex meniscus; storage 15 - 25°C; expiry up to 6 months

## Plaques de contact

(Ø -55mm) Utilisé pour le contrôle microbiologique de la contamination microbienne dans les salles blanches, industrielles, hospitalières et autres environnements de soins de santé. Ils sont généralement utilisés pour détection de les plans de travail, les murs, les sols, les vêtements personnels et les corps en en appliquant la gélose à la main ou en utilisant un applicateur de plaques de contact (réf. APL416). Surface de contact de la gélose est 25 cm<sup>2</sup> (en plus divisé en quadrants de 1 cm<sup>2</sup>) ; ménisque convexe ; stockage 15 - 25 °C ; expiration jusqu' 6 mois.

| Products                                                     | Cat. No. | Package    |
|--------------------------------------------------------------|----------|------------|
| Baird Parker LAB-AGAR™ + Letheen + Tween                     | BR 28    | 4x5 plates |
| Cetrimide LAB-AGAR™                                          | BR 16    | 4x5 plates |
| Cetrimide LAB-AGAR™ + Letheen + Tween                        | BR 20    | 4x5 plates |
| Chromogenic Listeria LAB-AGAR™ acc. to ISO 11290             | BR 31    | 4x5 plates |
| Chromogenic Salmonella Selective LAB-AGAR™ + Letheen + Tween | BR 24    | 4x5 plates |
| Chromogenic Salmonella Selective LAB-AGAR™                   | BR 25    | 4x5 plates |
| Mannitol Salt LAB-AGAR™                                      | BR 15    | 4x5 plates |
| TBX LAB-AGAR™                                                | BR 22    | 4x5 plates |
| TBX LAB-AGAR™ + Letheen + Tween                              | BR 23    | 4x5 plates |
| VRBG LAB-AGAR™                                               | BR 17    | 4x5 plates |
| VRBG LAB-AGAR™ + Letheen + Tween                             | BR 13    | 4x5 plates |
| VRBL LAB-AGAR™                                               | BR 18    | 4x5 plates |
| VRBL LAB-AGAR™ + 4N                                          | BR 32    | 4x5 plates |

Contact plates – gamma irradiated (Ø 55mm)

Recommended especially for use in cleanrooms. Triple wrapping allows the removal of each wrap as the plates are taken further into cleanroom. Can be used manually or with the APL 416 applicator; Agar contact surface area 25 cm<sup>2</sup> (additionally divided in 1 cm<sup>2</sup> quadrants); convex meniscus; storage 15 - 25°C; expiry up to 9 months; triple wrapped, gamma irradiated

Plaques de contact- irradié aux rayons gamma (Ø 55mm)

Recommandé particulièrement pour usage dans les salles blanches. Système du triple emballage permet de retirer chaque emballage lorsque les plaques sont acheminées plus loin dans la salle blanche.

Il est possible de les utiliser à la main ou avec un applicateur pour plaques de contact APL 416. Surface de contact de la gélose est 25 cm<sup>2</sup> (en plus divisé en quadrants de 1 cm<sup>2</sup> ) ménisque convexe ; stockage 15 - 25 ° C; expiration jusqu'à 9 mois, triple emballage, irradié aux rayons gamma.

| Products                                                                               | Cat. No. | Package    |
|----------------------------------------------------------------------------------------|----------|------------|
| PCA IRR. LAB-AGAR™                                                                     | BRD 01   | 4x5 plates |
| PCA IRR. LAB-AGAR™ +Letheen                                                            | BRD 02   | 4x5 plates |
| PCA IRR. LAB-AGAR™ +Letheen + Tween                                                    | BRD 03   | 4x5 plates |
| PCA IRR. LAB-AGAR™ + 4N                                                                | BRD 27   | 4x5 plates |
| Sabouraud Dextrose IRR. LAB-AGAR™                                                      | BRD 04   | 4x5 plates |
| Sabouraud Dextrose IRR. LAB-AGAR™+Letheen                                              | BRD 05   | 4x5 plates |
| Sabouraud Dextrose IRR. LAB-AGAR™+Letheen + Tween                                      | BRD 06   | 4x5 plates |
| Sabouraud Dextrose IRR. LAB-AGAR™+4N (Ietheen, tween, L-histidyne, sodium thiosulfate) | BRD 26   | 4x5 plates |
| Sabouraud Dextrose IRR.LAB-AGAR™+4N (Ietheen, tween, L-histidyne, sodium thiosulfate)  | BRD 26B  | 4x5 plates |
| Sabouraud Dextrose with Chloramphenicol IRR.LAB-AGAR™                                  | BRD 07   | 4x5 plates |
| Sabouraud Dextrose with Chloramphenicol IRR. LAB-AGAR™ +Letheen                        | BRD 08   | 4x5 plates |
| Sabouraud Dextrose with Chloramphenicol IRR.LAB-AGAR™ +Letheen+ Tween                  | BRD 09   | 4x5 plates |
| TSA IRR. LAB-AGAR™                                                                     | BRD 10   | 4x5 plates |
| TSA IRR. LAB-AGAR™+Letheen                                                             | BRD 11   | 4x5 plates |
| TSA IRR. LAB-AGAR™+Letheen + Tween                                                     | BRD 12   | 4x5 plates |
| TSA IRR.LAB-AGAR™ + 3 N (Ietheen, tween, L-histidyne)                                  | BRD 19   | 4x5 plates |
| TSA IRR.LAB-AGAR™ + 4 N (Ietheen, tween, L-histidyne, sodium thiosulfate)              | BRD 14   | 4x5 plates |

Contact plates applicator

Applicateur de plaques de contact

| Products                                                                                                       | Cat. No. | Package |
|----------------------------------------------------------------------------------------------------------------|----------|---------|
| Contact plates applicator - for standardised sampling and surface cleanliness testing                          | APL 416  | 1 pcs   |
| Applicateur pour plaques de Contact - pour l'échantillonnage stérarisé et analyse de la propreté de la surface |          |         |



Sedimentation plates (Ø 90mm) used for the monitoring of microbial contamination in the air in the cleanrooms of pharmaceutical industries and hospitals.

Can be used in dynamic air sampling with Air Sampler or in static sampling of ambient air. It is also suitable for personnel monitoring, e.g. gloves, hands. These culture media are easy-to-use, triple - wrapped, gamma irradiated, enabling efficient monitoring for micro-organisms during production processes.

Plaques de sédimentation (Ø 90mm)

Utilisé pour le contrôle microbiologique de la contamination microbienne dans les salles blanches de industries pharmaceutiques et hôpitaux.

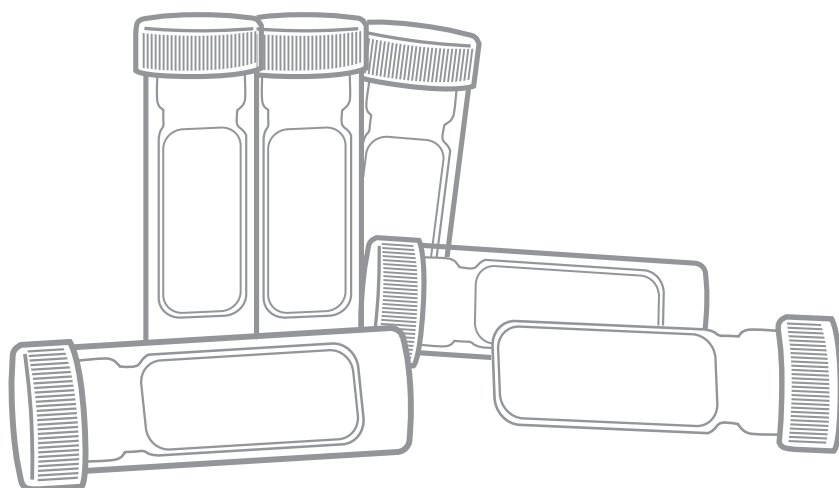
Ils peuvent être utilisés pour échantillonnage de l'air dynamique avec un échantillonneur d'air ou en échantillonnage statique de l'air ambiant. Ces plaques sont approprié pour la surveillance du personnel par exemple les gants, les mains. Ils sont facile à utiliser, triple emballage, irradié aux rayons gamma, permettent une surveillance efficace des micro-organismes au cours des processus de production.

| Products                                               | Cat. No.  | Package   |
|--------------------------------------------------------|-----------|-----------|
| Sabouraud Dextrose IRR. LAB-AGAR™                      | PPR 1230  | 10 plates |
| Sabouraud Dextrose with Chloramphenicol IRR. LAB-AGAR™ | PPR 1231  | 10 plates |
| Trypticasein Soy IRR. LAB-AGAR™                        | PPR 1180  | 10 plates |
| TSA IRR. LAB-AGAR™ + Letheen + Tween 80                | PPR 0046  | 10 plates |
| TSA IRR. LAB-AGAR™ + Letheen + Tween 80 (FP)           | PPR 0116  | 10 plates |
| Trypticasein Soy IRR. LAB-AGAR™ + 4N                   | PPR 1180N | 10 plates |
| TSA IRR. LAB-AGAR™ + Neutralized                       | PPR 0135  | 10 plates |

DIPSLIDE- for microbiological monitoring. Test for the presence of microorganisms on surfaces, in liquids and semi solid materials, economical, easy to use, high specificity, long expiry date

DIPSLIDE- pour le contrôle microbiologique. Un test de détection de la présence de microorganismes sur les surfaces, dans les liquides et les matériaux semi-solides. Très économique, facile à utiliser, avec une grande spécificité et une longue date de péremption.

| Description                                                                     | Cat. No. | Package |
|---------------------------------------------------------------------------------|----------|---------|
| TSA LAB-AGAR™ with TTC / ROSE BENGAL w. CHLORAMPHENICOL LAB-AGAR™               | DP 01    | 20 pcs  |
| PCA LAB-AGAR™ / ROSE BENGAL w. CHLORAMPHENICOL LAB-AGAR™                        | DP 02    | 20 pcs  |
| PCA LAB-AGAR™ / LEGIONELLA GVPC LAB-AGAR™                                       | DP 03    | 20 pcs  |
| PCA LAB-AGAR™ / VRBL LAB-AGAR™                                                  | DP 04    | 20 pcs  |
| NUTRIENT LAB-AGAR™ / NUTRIENT LAB-AGAR™ with TTC                                | DP 05    | 20 pcs  |
| PCA LAB-AGAR™ / VRBG LAB-AGAR™                                                  | DP 06    | 20 pcs  |
| PCA LAB-AGAR™ / PCA LAB-AGAR™                                                   | DP 07    | 20 pcs  |
| PCA LAB-AGAR™ / TSA LAB-AGAR™ w. TWEEN and LETHEEN                              | DP 08    | 20 pcs  |
| VRBG LAB-AGAR™ / VRBG LAB-AGAR™                                                 | DP 09    | 20 pcs  |
| SABOURAUD w. CHLORAMPHENICOL LAB-AGAR™ / SABOURAUD w. CHLORAMPHENICOL LAB-AGAR™ | DP 10    | 20 pcs  |
| DE NEUTRAL LAB-AGAR™ / DE NEUTRAL LAB-AGAR™                                     | DP 11    | 20 pcs  |
| CLED LAB-AGAR™ / Mac CONKEY LAB-AGAR™                                           | DP 12    | 20 pcs  |
| Mac CONKEY LAB-AGAR™ / CETRIMIDE LAB-AGAR™                                      | DP 13    | 20 pcs  |
| VRBG LAB-AGAR™ / TBX LAB-AGAR™                                                  | DP 15    | 20 pcs  |



Microbank® - ready-to-use system designed to greatly simplify the storage and retrieval of bacterial cultures

Microbank® - système prêt à l'emploi conçu pour simplifier considérablement le stockage et la récupération des cultures bactériennes

| Products                                       | Cat. No.   | Package         |
|------------------------------------------------|------------|-----------------|
| Microbank® - Mix ( 16 vials x5 colors)         | PL.170/M   | 80 vials        |
| Microbank® - blue                              | PL.170/B   | 80 vials        |
| Microbank® - green                             | PL.170/G   | 80 vials        |
| Microbank® - red                               | PL.170/R   | 80 vials        |
| Microbank® - yellow                            | PL.170/Y   | 80 vials        |
| Microbank® - light blue                        | PL.170/LB  | 80 vials        |
| Cryblock Insulated Aluminium Block - aluminium | PL.155-1   | 1 pcs /20 vials |
| Aluminium Cryocanes                            | PL.166     | 12 pcs          |
| Microbank® Freezer Storage Box                 | PL.169/B-1 | 1 pcs /80 vial  |

McFarland Set

Ensemble McFarland

| Products                            | Cat. No. | Package   |
|-------------------------------------|----------|-----------|
| McFarland Standard - Set of 0.5-4.0 | SD 2350  | 10 ml x 5 |
| McFarland Standard 0.5              | SD 2300  | 10 ml     |
| McFarland Standard 1.0              | SD 2301  | 10 ml     |
| McFarland Standard 2.0              | SD 2302  | 10 ml     |
| McFarland Standard 3.0              | SD 2303  | 10 ml     |
| McFarland Standard 4.0              | SD 2304  | 10 ml     |

Reference Strains

first generation cultures (a single subculture from the parent strain). The numbers in the discs are in the region of  $10^6$  to  $10^9$

Souches de référence - cultures de première génération (une seule sous-culture de la souche parente). Les numéros dans les disques sont dans la région de  $10^6$  à  $10^9$

| Cat.no  | Micro-organism Name      | Strain Designation       | WDCM Number discs in vial | number of | cat.no  | number of discs in vial |
|---------|--------------------------|--------------------------|---------------------------|-----------|---------|-------------------------|
| MM94-10 | Aspergillus brasiliensis | NCPF 2275 / ATCC® 16404  | 00053                     | 10        |         |                         |
| MM21-10 | Bacillus cereus          | NCTC 10320 / ATCC® 9634  | 00001                     | 10        |         |                         |
| MM86-10 | Bacillus cereus          | NCTC 7464 / ATCC® 10876  |                           | 10        | MM86-25 | 25                      |
| MM29-10 | Bacillus subtilis        | NCTC 10400 / ATCC® 6633  | 00003                     | 10        | MM29-25 | 25                      |
| MM44-10 | Bacteroides fragilis     | NCTC 9343 / ATCC® 25285  |                           | 10        |         |                         |
| MM70-10 | Burkholderia cepacia     | NCTC 10661 / ATCC® 17759 |                           | 10        |         |                         |
| MM36-10 | Campylobacter jejuni     | NCTC 11351 / ATCC® 33560 |                           | 10        |         |                         |
| MM82-10 | Campylobacter jejuni     | NCTC 11322 / ATCC® 29428 | 00156                     | 10        |         |                         |
| MM28-10 | Candida albicans         | NCPF 3255 / ATCC® 2091   | 00055                     | 10        | MM28-25 | 25                      |
| MM42-10 | Candida albicans         | NCPF 3179 / ATCC® 10231  | 00054                     | 10        | MM42-25 | 25                      |
| MM53-10 | Candida crusei           | NCPF 3953 / ATCC® 6258   |                           | 10        |         |                         |
| MM54-10 | Candida parapsilosis     | NCPF 8334 / ATCC® 22019  |                           | 10        |         |                         |
| MM69-10 | Candida glabrata         | NCPF 3309 / ATCC® 2001   |                           | 10        |         |                         |
| MM71-10 | Candida guilliermondii   | NCPF 3099 / ATCC® 5276   |                           | 10        |         |                         |
| MM72-10 | Candida lusitanae        | NCPF 3954                |                           | 10        |         |                         |
| MM90-10 | Candida tropicalis       | NCPF 3290 / ATCC® 44508  |                           | 10        |         |                         |
| MM27-10 | Citrobacter freundii     | NCTC 9750 / ATCC® 8090   |                           | 10        |         |                         |
| MM45-10 | Clostridium perfringens  | NCTC 8237 / ATCC® 13124  | 00007                     | 10        |         |                         |
| MM31-10 | Clostridium sporogenes   | NCTC 532 / ATCC® 19404   | 00008                     | 10        |         |                         |
| MM26-10 | Enterobacter aerogenes   | NCTC 10006 / ATCC® 13048 |                           | 10        | MM26-25 | 25                      |
| MM01-10 | Enterobacter cloacae     | NCTC 13380 / ATCC® 23355 | 00082                     | 10        |         |                         |
| MM51-10 | Enterobacter cloacae     | NCTC 13406               |                           | 10        |         |                         |

## Reference Strains

first generation cultures (a single subculture from the parent strain). The numbers in the discs are in the region of  $10^6$  to  $10^9$

Souches de référence - cultures de première génération (une seule sous-culture de la souche parente). Les numéros dans les disques sont dans la région de  $10^6$  à  $10^9$

| Cat.no   | Micro-organism Name                        | Strain Designation                                                              | WDCM Number<br>discs in vial | number of | cat.no  | number of<br>discs in vial |
|----------|--------------------------------------------|---------------------------------------------------------------------------------|------------------------------|-----------|---------|----------------------------|
| MM17-10  | <i>Enterococcus faecalis</i>               | NCTC 775 / ATCC® 19433                                                          | 00009                        | 10        | MM17-25 | 25                         |
| MM18-10  | <i>Enterococcus faecalis</i>               | NCTC 12697 / ATCC® 29212                                                        | 00087                        | 10        | MM18-25 | 25                         |
| MM52-10  | <i>Enterococcus faecalis</i>               | NCTC 13379 / ATCC® 51299                                                        | 00085                        | 10        |         |                            |
| MM35-10  | <i>Enterococcus hirae</i>                  | NCTC13383 / ATCC® 10541                                                         | 00011                        | 10        |         |                            |
| MM02-10  | <i>Escherichia coli</i>                    | NCTC 12241 / ATCC® 25922                                                        | 00013                        | 10        | MM02-25 | 25                         |
| MM24-10  | <i>Escherichia coli</i>                    | NCTC 11954 / ATCC® 35218                                                        |                              | 10        | MM24-25 | 25                         |
| MM33-10  | <i>Escherichia coli</i>                    | NCTC10418 / ATCC® 10536                                                         |                              | 10        | MM33-25 | 25                         |
| MM38-10  | <i>Escherichia coli</i>                    | NCTC 12923 / ATCC® 8739                                                         | 00012                        | 10        | MM63-25 | 25                         |
| MM63-10  | <i>Escherichia coli</i>                    | NCTC 11560                                                                      |                              | 10        |         |                            |
| MM75-10  | <i>Escherichia coli</i>                    | NCTC 9001 / ATCC® 11755                                                         | 00090                        | 10        |         |                            |
| MM34-10  | <i>Escherichia coli</i>                    | NCTC 13846                                                                      |                              | 10        |         |                            |
| MM57-10  | <i>Escherichia coli</i>                    | NCTC 13476 Class B IMP enzymes                                                  |                              | 10        |         |                            |
| MM93-10  | <i>Escherichia coli</i> O157 non-toxigenic | NCTC 12900 / ATCC® 700728                                                       | 00014                        | 10        | MM93-25 | 25                         |
| MM81-10  | <i>Haemophilus influenzae</i>              | NCTC 12699 / ATCC® 49247                                                        |                              | 10        |         |                            |
| MM37-10  | <i>Haemophilus influenzae</i>              | NCTC 12975 / ATCC® 49766                                                        |                              | 10        |         |                            |
| MM98-10  | <i>Haemophilus influenzae</i>              | NCTC 11931                                                                      |                              | 10        |         |                            |
| MM100-10 | <i>Haemophilus influenzae</i>              | NCTC 8468 / ATCC® 9334                                                          |                              | 10        |         |                            |
| MM88-10  | <i>Klebsiella aerogenes</i>                | NCTC 9528                                                                       |                              | 10        |         |                            |
| MM04-10  | <i>Klebsiella pneumoniae</i>               | NCTC 9633 / ATCC® 13883                                                         | 00097                        | 10        | MM04-25 | 25                         |
| MM83-10  | <i>Klebsiella pneumoniae</i>               | NCTC 13368 / ATCC® 700603                                                       |                              | 10        |         |                            |
| MM58-10  | <i>Klebsiella pneumoniae</i> (CRE)         | NCTC 13438 Class A KPC ( <i>Klebsiella pneumoniae</i> carbapenemase) enzymes    |                              | 10        |         |                            |
| MM55-10  | <i>Klebsiella pneumoniae</i> (CRE)         | NCTC 13440 Class B VIM (Verona Integron-encoded metallo-beta-lactamase) enzymes |                              | 10        |         |                            |
| MM56-10  | <i>Klebsiella pneumoniae</i> (CRE)         | NCTC 13443 Class B NDM (New Delhi metallo-beta-lactamase) enzymes               |                              | 10        |         |                            |
| MM76-10  | <i>Lactobacillus brevis</i>                | NCTC 13386 / ATCC® 8287                                                         |                              | 10        |         |                            |
| MM99-10  | <i>Legionella anisa</i>                    | NCTC 11974 / ATCC® 35292                                                        | 00106                        | 10        |         |                            |
| MM08-10  | <i>Legionella pneumophila</i> serogroup 1  | NCTC 11192 / ATCC® 33152                                                        |                              | 10        |         |                            |
| MM92-10  | <i>Listeria innocua</i>                    | NCTC 11288 / ATCC® 33090                                                        | 00017                        | 10        |         |                            |
| MM60-10  | <i>Listeria ivanovii</i>                   | NCTC 11007 / ATCC® 19119                                                        | 00018                        | 10        |         |                            |
| MM48-10  | <i>Listeria monocytogenes</i>              | NCTC 7973 / ATCC® 35152                                                         | 00109                        | 10        | MM48-25 | 25                         |
| MM77-10  | <i>Listeria monocytogenes</i>              | NCTC 13372 ATCC® 7644                                                           |                              | 10        |         |                            |
| MM87-10  | <i>Listeria monocytogenes</i>              | NCTC 11994                                                                      | 00019                        | 10        |         |                            |
| MM47-10  | <i>Listeria monocytogenes</i>              | NCTC 10527 / ATCC® 13932                                                        |                              | 10        |         |                            |
| MM05-5   | <i>Neisseria gonorrhoeae</i>               | NCTC 8375 / ATCC® 19424                                                         |                              | 5         |         |                            |
| MM96-5   | <i>Neisseria gonorrhoeae</i>               | NCTC 12700 / ATCC® 49226                                                        |                              | 5         |         |                            |
| MM22-10  | <i>Proteus mirabilis</i>                   | NCTC® 11938                                                                     | 00023                        | 10        |         |                            |
| MM43-10  | <i>Proteus mirabilis</i>                   | NCTC 13376 / ATCC® 14153                                                        |                              | 10        |         |                            |
| MM68-10  | <i>Proteus mirabilis</i>                   | NCTC 10975                                                                      |                              | 10        |         |                            |
| MM09-10  | <i>Proteus vulgaris</i>                    | NCTC 4175 / ATCC® 13315                                                         |                              | 10        | MM09-25 | 25                         |
| MM10-10  | <i>Pseudomonas aeruginosa</i>              | NCTC 12903 / ATCC® 27853                                                        | 00025                        | 10        | MM10-25 | 25                         |
| MM40-10  | <i>Pseudomonas aeruginosa</i>              | NCTC 12924 / ATCC® 9027                                                         |                              | 10        | MM40-25 | 25                         |
| MM41-10  | <i>Pseudomonas aeruginosa</i>              | NCTC 13359 / ATCC® 15442                                                        |                              | 10        |         |                            |
| MM65-10  | <i>Pseudomonas aeruginosa</i>              | NCTC 10662 / ATCC® 25668                                                        | 00114                        | 10        |         |                            |
| MM97-10  | <i>Rhodococcus equi</i>                    | NCTC 1621 / ATCC® 6939                                                          | 00028                        | 10        |         |                            |
| MM73-10  | <i>Saccharomyces cerevisiae</i>            | NCPF 3178                                                                       |                              | 10        | MM73-25 | 25                         |
| MM50-10  | <i>Saccharomyces cerevisiae</i>            | NCTC 10716/ATCC 9763/                                                           | 00058                        | 10        |         |                            |
| MM84-10  | <i>Salmonella</i> Nottingham               | NCTC 7832                                                                       |                              | 10        |         |                            |

## Reference Strains

first generation cultures (a single subculture from the parent strain). The numbers in the discs are in the region of  $10^6$  to  $10^9$

Souches de référence - cultures de premi re génération (une seule sous-culture de la souche parente). Les numéros dans les disques sont dans la région de  $10^6$   $10^9$

| Cat.no  | Micro-organism Name                          | Strain Designation       | WDCM Number | number of discs in vial | cat.no  | number of discs in vial |
|---------|----------------------------------------------|--------------------------|-------------|-------------------------|---------|-------------------------|
| MM89-10 | Salmonella Poona                             | NCTC 4840                |             | 10                      | MM89-25 | 25                      |
| MM11-10 | Salmonella Typhimurium                       | NCTC 12023 / ATCC® 14028 | 00031       | 10                      | MM11-25 | 25                      |
| MM62-10 | Salmonella Enteritidis                       | NCTC 12694 / ATCC® 13076 | 00030       | 10                      |         |                         |
| MM12-10 | Serratia marcescens                          | NCTC 13382 / ATCC® 8100  |             | 10                      |         |                         |
| MM07-10 | Shigella sonnei                              | NCTC 12984 / ATCC® 29930 | 00127       | 10                      |         |                         |
| MM13-10 | Staphylococcus aureus                        | NCTC12981 / ATCC® 25923  | 00034       | 10                      | MM13-25 | 25                      |
| MM14-10 | Staphylococcus aureus                        | NCTC 12973 / ATCC® 29213 | 00131       | 10                      | MM14-25 | 25                      |
| MM30-10 | Staphylococcus aureus                        | NCTC 7447 / ATCC® 6538P  | 00033       | 10                      | MM30-25 | 25                      |
| MM46-10 | Staphylococcus aureus                        | NCTC 10788 / ATCC® 6538  | 00032       | 10                      | MM46-25 | 25                      |
| MM64-10 | Staphylococcus aureus (MRSA)                 | NCTC 12493               |             | 10                      |         |                         |
| MM85-10 | Staphylococcus aureus                        | NCTC 6571 / ATCC® 9144   | 00035       | 10                      |         |                         |
| MM91-10 | Staphylococcus aureus (MRSA)                 | NCTC 13373 / ATCC® 43300 |             | 10                      |         |                         |
| MM15-10 | Staphylococcus epidermidis                   | NCTC 13360 / ATCC® 12228 | 00036       | 10                      | MM15-25 | 25                      |
| MM16-10 | Streptococcus agalactiae                     | NCTC 8181 / ATCC® 13813  |             | 10                      |         |                         |
| MM60-10 | Strepococcus dysgalactiae subsp. equisimilis | NCTC® 13762              |             | 10                      |         |                         |
| MM19-10 | Streptococcus pneumoniae                     | NCTC 12695 /ATCC® 6303   |             | 10                      | MM19-25 | 25                      |
| MM95-10 | Streptococcus pneumoniae                     | NCTC 12977 /ATCC® 49619  |             | 10                      |         |                         |
| MM20-10 | Streptococcus pyogenes                       | NCTC 12696 /ATCC® 19615  |             | 10                      | MM20-25 | 25                      |
| MM06-10 | Vibrio parahaemolyticus                      | NCTC 10885               | 00185       | 10                      |         |                         |
| MM80-10 | Yersinia enterocolitica                      | NCTC 12982 / ATCC® 9610  | 00038       | 10                      | MM80-25 | 25                      |

Selectrol® is first generation derivative of original stock cultures obtained exclusively from the NATIONAL Collection of Type Cultures (NCTC®) or National Collection of Patho-genic Fungi (NCPF®).

Where appropriate other international strain designations, such as the ATCC®, are listed for reference purposes only.

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