



STRIM-SK

INOVATIVE SUCCESS
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**WATER
TESTING
CULTURE MEDIA**

For Professionals

mail@strim.sk

CULTURE MEDIA

| | ref. no. | packaging | volume |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|--------|
| ISO 6222:2004 Water quality - Enumeration of viable microorganisms Determination of total colony count by the pour plate method on nutrient agar | | | |
| Yeast Extract Agar acc. ISO 6222 | 8026BT100 | bottle | 100 ml |
| | 8026BT200 | bottle | 200 ml |
| | 8026BT500 | bottle | 500 ml |
| | 6048TB15S | 50 tubes | 15 ml |
| ISO 7899-2:2004 Water quality - Detection and quantification of fecal enterococci Part 2: Membrane filtration method. | | | |
| Slanetz-Bartley Agar acc. ISO 7899-2 | 3401BT100 | bottle | 100 ml |
| | 3401BT200 | bottle | 200 ml |
| | 3401BT500 | bottle | 500 ml |
| | 8019PD90 | 10 plates | 90 mm |
| Bile Esculin Azide Agar acc. ISO 7899 | 8028BT100 | bottle | 100 ml |
| | 8028BT200 | bottle | 200 ml |
| | 1528PD90 | 10 plates | 90 mm |
| ISO 9308-1:2014 Water quality - Enumeration of <i>Escherichia coli</i> and coliform bacteria Part 1: Membrane filtration method for water with low levels of accompanying microflora | | | |
| Chromogenic Coliform acc. ISO 9308 | 3174BT100 | bottle | 100 ml |
| | 3174BT200 | bottle | 200 ml |
| | 3174BT500 | bottle | 500 ml |
| | 1423PD90 | 10 plates | 90 mm |
| ISO 14189:2016 Water quality - Enumeration of <i>Clostridium perfringens</i> Membrane filtration method | | | |
| TSC Agar acc. ISO 14189 and 15213-2 | 3081BT100 | bottle | 100 ml |
| | 3081BT200 | bottle | 200 ml |
| | 3081BT500 | bottle | 500 ml |
| | 8022PD90 | 10 plates | 90 mm |
| Columbia Agar + 5% Sheep Blood | 1190PD90 | 10 plates | 90 mm |
| TSA | 1180PD90 | 10 plates | 90 mm |
| ISO 16266:2009 Water quality - Detection and quantification of <i>Pseudomonas aeruginosa</i> Membrane filtration method | | | |
| King B Agar | 3534BT100 | bottle | 100 ml |
| | 3534BT200 | bottle | 200 ml |
| | 1015PD90 | 10 plates | 90 mm |
| Pseudomonas CN Agar acc. ISO 16266 | 8046BT100 | bottle | 100 ml |
| | 8046BT200 | bottle | 200 ml |
| | 8046BT500 | bottle | 500 ml |
| | 1022PD90 | 10 plates | 90 mm |
| Nutrient Agar acc. ISO 16266 | 1520PD90 | 10 plates | 90 mm |

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| Acetamide Broth acc. ISO 16266 | 8045BT100 | bottle | 100 ml |
| | 6045TB5 | 50 tubes | 5 ml |
| <i>ISO 11731:2017 Water quality - Enumeration of Legionella</i> | | | |
| BCYE Agar | 8049PD90 | 10 plates | 90 mm |
| | 8050PD90 | 10 plates | 90 mm |
| BCYE Agar without Cysteine | 8051PD90 | 10 plates | 90 mm |
| | 2067PD90 | 10 plates | 90 mm |
| GVPC Agar | 3507BT10 | bottle | 100 ml |
| | 0 | bottle | 200 ml |
| BCYE Agar / BCYE Agar without Cysteine | 3507BT20 | bottle | 500 ml |
| | 0 | | |
| Page'a Saline Solution acc. ISO 11731 | 3507BT50 | | |
| | 0 | | |



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