

Pripravené kultivačné médiá
výrobca: EMAPOL, Poľsko



| Kat. číslo | názov produktu | počet testov | balenie |
|------------|-------------------------------------------------|--------------|----------------------------------------|
| 02360/P | Agar BGA (Brilliant Green Agar) | Petri dishes | 100 x 90φ 1 x 100 ml |
| 360/B | Agar BGA (Brilliant Green Agar) | bottles | 1 x 200 ml 1 x 500 ml |
| 02187/P | Agar BR | Petri dishes | 100 x 90φ 1 x 100 ml |
| 099/B | Agar DCA (Leifsona DCA) | bottles | 1 x 200 ml 1 x 500 ml |
| 04099/P | Agar DCA (Leifsona DCA) | Petri dishes | 100 x 90φ 1 x 100 ml |
| 340/B | Agar VRBD (Violet Red Bile Glucose) | bottles | 1 x 200 ml 1 x 500 ml |
| 23340/P | Agar VRBD (Violet Red Bile Glucose) | Petri dishes | 100 x 90φ |
| 01130/P | Azide Blood Agar + 5% BS | Petri dishes | 100 x 90φ |
| 01131/P | Azide Blood Agar + 5% BS + FK | Petri dishes | 100 x 90φ |
| 02320/P | Baird Parker Agar | Petri dishes | 100 x 90φ |
| 320/B | Baird Parker Agar | bottles | 1 x 100 ml 1 x 200 ml 1 x 500 ml |
| 02028/P | BHI Agar + 2% NaCl (for E-test) | Petri dishes | 100 x 90φ |
| 02020/P | BHI Agar + 5% BS | Petri dishes | 100 x 90φ |
| 02025/P | BHI Agar + Gentamycin 500 mg/l | Petri dishes | 100 x 90φ |
| 02026/P | BHI Agar + Streptomycin 2 mg/l | Petri dishes | 100 x 90φ |
| 02027/P | BHI Agar + Teikoplanin 10 mg/l | Petri dishes | 100 x 90φ |
| 02023/P | BHI Agar + Vankomycin 4 mg/l | Petri dishes | 100 x 90φ |
| 02024/P | BHI Agar + Vankomycin 6 mg/l | Petri dishes | 100 x 90φ |
| 02021/P | BHI Agar w/o BS | Petri dishes | 100 x 90φ |
| 295/B | Biochemical Identification - Dulcitol Agar | bottles | 1 x 100 ml 1 x 200 ml 1 x 500 ml |
| 295/T | Biochemical Identification - Dulcitol Agar | tubes | 20 x 3 ml 1 x 100 ml |
| 293/B | Biochemical Identification - Lactose Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 293/T | Biochemical Identification - Lactose Agar | tubes | 20 x 3 ml 1 x 100 ml |
| 296/B | Biochemical Identification - Mannitol | bottles | 1 x 200 ml 1 x 500 ml |
| 296/T | Biochemical Identification - Mannitol | tubes | 20 x 3 ml 1 x 100 ml |
| 291/B | Biochemical Identification - Phenylalanine Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 291/T | Biochemical Identification - Phenylalanine Agar | tubes | 20 x 3 ml 1 x 100 ml |
| 297/B | Biochemical Identification - Sorbitol | bottles | 1 x 200 ml 1 x 500 ml |
| 297/T | Biochemical Identification - Sorbitol | tubes | 20 x 3 ml 1 x 100 ml |
| 070/B | Bismuth Sulfite Agar | bottles | 1 x 200 ml 1 x 500 ml |

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|---------|----------------------------------------------|--------------|----------------------------------------|
| 02070/P | Bismuth Sulfit Agar | Petri dishes | 100 x 90φ |
| 02110/P | Blood Agar + 5% BS | Petri dishes | 100 x 90φ 1 x 100 ml |
| 111/B | Blood Agar Base (w/o BS) | bottles | 1 x 200 ml 1 x 500 ml 1 x 100 ml |
| 021/B | Brain Heart Infusion Agar | bottles | 1 x 200 ml 1 x 500 ml 1 x 100 ml |
| 022/B | Brain Heart Infusion Broth | bottles | 1 x 200 ml 1 x 500 ml |
| 022/T | Brain Heart Infusion Broth | tubes | 20 x 9 ml 1 x 100 ml |
| 040/B | Buffered Peptone Water | bottles | 1 x 200 ml 1 x 500 ml |
| 040/T | Buffered Peptone Water | tubes | 20 x 9 ml 1 x 100 ml |
| 079/B | Chocolate Agar (w/o PV) | bottles | 1 x 200 ml 1 x 500 ml |
| 03080/P | Chocolate Agar + PolyVitex | Petri dishes | 100 x 90φ |
| 080/T | Chocolate Agar + PolyVitex | tubes | 20 x 9 ml |
| 03081/P | Chocolate Haemophilus Agar (PV + Bacitracin) | Petri dishes | 100 x 90φ |
| 03078/P | Chocolate Haemophilus Agar + PV + ABV | Petri dishes | 100 x 90φ 1 x 100 ml |
| 120/B | Christensena Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 03120/P | Christensena Agar | Petri dishes | 100 x 90φ |
| 120/T | Christensena Agar | tubes | 20 x 7 ml 1 x 100 ml |
| 390/B | CHROMagar® 0157 | bottles | 1 x 200 ml 1 x 500 ml |
| 03390/P | CHROMagar® 0157 | Petri dishes | 100 x 90φ |
| 03400/P | CHROMagar® Candida | Petri dishes | 100 x 90φ |
| 03430/P | CHROMagar® Listeria | Petri dishes | 100 x 90φ |
| 03410/P | CHROMagar® Orientation | Petri dishes | 100 x 90φ |
| 03420/P | CHROMagar® Salmonella | Petri dishes | 100 x 90φ 1 x 100 ml |
| 030/B | CLED | bottles | 1 x 200 ml 1 x 500 ml |
| 03030/P | CLED | Petri dishes | 100 x 90φ |
| 03210/P | Clostridium difficile | Petri dishes | 100 x 90φ |
| 03190/P | Columbia Agar + 5% BS | Petri dishes | 100 x 90φ |
| 03191/P | Columbia Agar + CNA + 5% BS | Petri dishes | 100 x 90φ 1 x 100 ml |
| 189/B | Columbia Agar w/o BS | bottles | 1 x 200 ml 1 x 500 ml |
| 03189/P | Columbia Agar w/o BS | Petri dishes | 100 x 90φ 1 x 100 ml |
| 055/B | DNase Test Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 04055/P | DNase Test Agar | Petri dishes | 100 x 90φ 1 x 100 ml |
| 228/B | DTA Dermatophyte Test Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 04228/P | DTA Dermatophyte Test Agar | Petri dishes | 100 x 90φ |
| 228/T | DTA Dermatophyte Test Agar | tubes | 20 x 9 ml |
| 02220/P | Edwards Agar + BS | Petri dishes | 100 x 90φ 1 x 100 ml |

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|---------|--------------------------------------------------|--------------|--------------------------|
| 350/B | Endo Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 05350/P | Endo Agar | Petri dishes | 100 x 90φ 1 x 100 ml |
| 109/B | Enrichment Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 02109/P | Enrichment Agar | Petri dishes | 100 x 90φ 1 x 100 ml |
| 108/B | Enrichment Broth | bottles | 1 x 200 ml 1 x 500 ml |
| 108/T | Enrichment Broth | tubes | 20 x 9 ml |
| 05075/P | Enterococcosel Agar | Petri dishes | 100 x 90φ |
| 075/T | Enterococcosel Agar | tubes | 20 x 9 ml 1 x 100 ml |
| 011/B | Eosin Methylene Blue Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 05011/P | Eosin Methylene Blue Agar | Petri dishes | 100 x 90φ 1 x 100 ml |
| 041/B | Fraser Broth | bottles | 1 x 200 ml 1 x 500 ml |
| 041/T | Fraser Broth | tubes | 20 x 9 ml 1 x 100 ml |
| 229/B | Fungisel | bottles | 1 x 200 ml 1 x 500 ml |
| 06229/P | Fungisel | Petri dishes | 100 x 90φ |
| 229/T | Fungisel | tubes | 20 x 9 ml |
| 08260/P | Haemophilus Test Medium | Petri dishes | 100 x 90φ 1 x 100 ml |
| 060/B | Hektoen Enteric Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 08060/P | Hektoen Enteric Agar | Petri dishes | 100 x 90φ 1 x 100 ml |
| 113/B | Kligler | bottles | 1 x 200 ml 1 x 500 ml |
| 113/T | Kligler | tubes | 20 x 3 ml |
| | Lowenstein - Jensen Medium | tubes | 20 x 9 ml |
| 146/T | Lowenstein - Jensen Medium + Etambutol 2 mg/l | tubes | 20 x 9 ml |
| 147/T | Lowenstein - Jensen Medium + Etambutol 4 mg/l | tubes | 20 x 9 ml |
| 152/T | Lowenstein - Jensen Medium + G + PACT | tubes | 20 x 9 ml |
| 144/T | Lowenstein - Jensen Medium + Isoniazid 0,2mg/l | tubes | 20 x 9 ml |
| 145/T | Lowenstein - Jensen Medium + Isoniazid 0,4mg/l | tubes | 20 x 9 ml |
| 150/T | Lowenstein - Jensen Medium + Ofloksacin 2.5 mg/l | tubes | 20 x 9 ml |
| 151/T | Lowenstein - Jensen Medium + Ofloksacin 5.0 mg/l | tubes | 20 x 9 ml |
| 148/T | Lowenstein - Jensen Medium + Rifampicin 40 mg/l | tubes | 20 x 9 ml |
| 149/T | Lowenstein - Jensen Medium + Rifampicin 80 mg/l | tubes | 20 x 9 ml |
| 142/T | Lowenstein - Jensen Medium + Streptomycin 4mg/l | tubes | 20 x 9 ml |
| 143/T | Lowenstein - Jensen Medium + Streptomycin 8mg/l | tubes | 20 x 9 ml |
| 140/T | Lowenstein - Jensen Medium + ZM + G | tubes | 20 x 9 ml |
| 139/T | Lowenstein - Jensen Medium + ZM + G + P | tubes | 20 x 9 ml |
| 138/T | Lowenstein - Jensen Medium + ZM + G + TCH | tubes | 20 x 9 ml |
| 141/T | Lowenstein - Jensen Medium + ZM w/o G | tubes | 20 x 9 ml 1 x 100 ml |
| 015/B | MacConkey + Sorbitol | bottles | 1 x 200 ml 1 x 500 ml |
| 13015/P | MacConkey + Sorbitol | Petri dishes | 100 x 90φ 1 x 100 ml |
| 017/B | MacConkey Agar | bottles | 1 x 200 ml 1 x 500 ml |

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|---------|------------------------------------------------------------|--------------|------------|
| 13017/P | MacConkey Agar | Petri dishes | 100 x 90φ |
| | | | 1 x 100 ml |
| 016/B | MacConkey Broth | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 016/T | MacConkey Broth | tubes | 20 x 9 ml |
| | | | 1 x 100 ml |
| 245/B | Malonate Broth | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 245/T | Malonate Broth | tubes | 20 x 3 ml |
| | | | 1 x 100 ml |
| 050/B | Mannitol Salt Agar | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 13050/P | Mannitol Salt Agar | Petri dishes | 100 x 90φ |
| 050/T | Mannitol Salt Agar | tubes | 20 x 9 ml |
| | Medium acor. Christensen - Hormaech and Munil modification | | 1 x 100 ml |
| 121/B | | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 121/T | Medium acor. Christensen - Hormaech and Munil | tubes | 20 x 3 ml |
| | | | 1 x 100 ml |
| 300/B | Medium acor. Falkow Control | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 300/T | Medium acor. Falkow Control | tubes | 20 x 3 ml |
| | | | 1 x 100 ml |
| 303/B | Medium acor. Falkow w/ arginin | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 303/T | Medium acor. Falkow w/ arginin | tubes | 20 x 3 ml |
| | | | 1 x 100 ml |
| 302/B | Medium acor. Falkow w/ lysine | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 302/T | Medium acor. Falkow w/ lysine | tubes | 20 x 3 ml |
| | | | 1 x 100 ml |
| 301/B | Medium acor. Falkow w/ ornityn | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 301/T | Medium acor. Falkow w/ ornityn | tubes | 20 x 3 ml |
| 137/T | Medium acor. Stonebrink | tubes | 20x9 ml |
| | | | 1 x 100 ml |
| 294/B | Motility Medium | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 294/T | Motility Medium | tubes | 20 x 3 ml |
| 13174/P | MRSA | Petri dishes | 100 x 90φ |
| | | | 1 x 100 ml |
| 289/B | MRVP Medium | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 289/T | MRVP Medium | tubes | 20 x 3 ml |
| | | | 1 x 100 ml |
| 169/B | Mueller Hinton Broth | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 169/T | Mueller Hinton Broth | tubes | 20 x 9 ml |
| | | | 1 x 100 ml |
| 170/B | Mueller Hinton II Agar | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 13170/P | Mueller Hinton II Agar | Petri dishes | 100 x 90φ |
| 13176/P | Mueller Hinton II Agar + 2% NaCl (for E-test) | Petri dishes | 100 x 90φ |
| 13175/P | Mueller Hinton II Agar + 4% NaCl | Petri dishes | 100 x 90φ |
| 13172/P | Mueller Hinton II Agar + 5% BS | Petri dishes | 100 x 90φ |
| | | | 1 x 100 ml |
| 270/B | Mycological Medium | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |

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|---------|----------------------------------|--------------|----------------------------------------|
| 13270/P | Mycological Medium | Petri dishes | 100 x 90φ 1 x 100 ml |
| 290/B | Nitrate Broth | bottles | 1 x 200 ml 1 x 500 ml |
| 290/T | Nitrate Broth | tubes | 20 x 3 ml 1 x 100 ml |
| 168/B | Nutrient Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 14168/P | Nutrient Agar | Petri dishes | 100 x 90φ |
| 168/T | Nutrient Agar | tubes | 20 x 9 ml 1 x 100 ml |
| 167/B | Nutrient Broth | bottles | 1 x 200 ml 1 x 500 ml |
| 167/T | Nutrient Broth | tubes | 20 x 9 ml |
| 15285/P | Oxford Agar | Petri dishes | 100 x 90φ |
| 16280/P | PALCAM Agar | Petri dishes | 100 x 90φ 1 x 100 ml |
| 039/B | Peptone Water | bottles | 1 x 200 ml 1 x 500 ml |
| 039/T | Peptone Water | tubes | 20 x 9 ml 1 x 100 ml |
| 311/B | Plate Count Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 16311/P | Plate Count Agar | Petri dishes | 100 x 90φ 1 x 100 ml |
| 310/B | Pseudomonas Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 16310/P | Pseudomonas Agar | Petri dishes | 100 x 90φ |
| 21160/P | Rise Extract Agar + Tween 80 | Petri dishes | 100 x 90φ 1 x 100 ml |
| 160/B | Rise Extract Agar + Tween 80 | bottles | 1 x 200 ml 1 x 500 ml 1 x 100 ml |
| 234/B | Sabouraud Agar + Ch + Aktidion | bottles | 1 x 200 ml 1 x 500 ml |
| 18234/P | Sabouraud Agar + Ch + Aktidion | Petri dishes | 100 x 90φ |
| 234/T | Sabouraud Agar + Ch + Aktidion | tubes | 20 x 9 ml 1 x 100 ml |
| 232/B | Sabouraud Agar + Ch + G | bottles | 1 x 200 ml 1 x 500 ml |
| 18232/P | Sabouraud Agar + Ch + G | Petri dishes | 100 x 90φ |
| 232/T | Sabouraud Agar + Ch + G | tubes | 20 x 9 ml 1 x 100 ml |
| 231/B | Sabouraud Agar + Chloramphenicol | bottles | 1 x 200 ml 1 x 500 ml |
| 18231/P | Sabouraud Agar + Chloramphenicol | Petri dishes | 100 x 90φ |
| 231/T | Sabouraud Agar + Chloramphenicol | tubes | 20 x 9 ml 1 x 100 ml |
| 230/B | Sabouraud Dextrose Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 18230/P | Sabouraud Dextrose Agar | Petri dishes | 100 x 90φ |
| 230/T | Sabouraud Dextrose Agar | tubes | 20 x 9 ml 1 x 100 ml |
| 233/B | Sabouraud Dextrose Broth | bottles | 1 x 200 ml 1 x 500 ml |
| 233/T | Sabouraud Dextrose Broth | tubes | 20 x 9 ml 1 x 100 ml |
| 250/B | Salmonella Shigella Agar | bottles | 1 x 200 ml |

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| | | | 1 x 500 ml |
| 18250/P | Salmonella Shigella Agar | Petri dishes | 100 x 90φ |
| 18202/P | Schaedler Agar + KV+ 5% BS | Petri dishes | 100 x 90φ |
| 18204/P | Schaedler Agar + N+ 5% BS | Petri dishes | 100 x 90φ |
| 18203/P | Schaedler Agar + NV+ 5% BS | Petri dishes | 100 x 90φ |
| 18200/P | Schaedler Agar + Vit.K3 + 5% BS | Petri dishes | 100 x 90φ |
| | | | 1 x 100 ml |
| 201/B | Schaedler Agar + Vit.K3 Base (w/o BS) | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 198/T | Schaedler Broth + Vit K3 + 0,02% Agar | tubes | 20 x 9 ml |
| 199/T | Schaedler Broth + Vit.K3 | tubes | 20 x 9 ml |
| | | | 1 x 100 ml |
| 199/B | Schaedler Broth + Vit.K3 | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 18205/P | Schaedler CNA | Petri dishes | 100 x 90φ |
| | | | 1 x 100 ml |
| 036/B | Selenite Cystine Broth | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 036/T | Selenite Cystine Broth | tubes | |
| | | | 1 x 100 ml |
| 037/B | Selenite F Broth | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 037/T | Selenite F Broth | tubes | 20 x 9 ml |
| | | | 1 x 100 ml |
| 112/B | Simons Citrate Agar | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 112/T | Simons Citrate Agar | tubes | 20 x 3 ml |
| | | | 1 x 100 ml |
| 325/B | Slanetz - Bartley Agar | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 18325/P | Slanetz - Bartley Agar | Petri dishes | 100 x 90φ |
| 325/T | Slanetz - Bartley Agar | tubes | 20 x 9 ml |
| 21082/P | Thayer Martin Agar VCN | Petri dishes | 100 x 90φ |
| 03083/P | Thayer Martin Agar VCNT | Petri dishes | 100 x 90φ |
| | | | 1 x 100 ml |
| 038/B | Thioglycolate Broth | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 038/T | Thioglycolate Broth | tubes | 20 x 9 ml |
| | | | 1 x 100 ml |
| 265/B | Tood Hewitt Broth | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 265/T | Tood Hewitt Broth | tubes | |
| 21181/P | Trypcase Soy Agar + 5% BS | Petri dishes | 100 x 90φ |
| | | | 1 x 100 ml |
| 180/B | Trypcase Soy Agar Base (w/o BS) | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 21180/P | Trypcase Soy Agar Base (w/o BS) | Petri dishes | 100 x 90φ |
| 180/T | Trypcase Soy Agar Base (w/o BS) | tubes | 20 x 9 ml |
| | | | 1 x 100 ml |
| 179/B | Trypcase Soy Broth | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 179/T | Trypcase Soy Broth | tubes | 20 x 9 ml |
| | | | 1 x 100 ml |
| 117/B | Tryptone Water | bottles | 1 x 200 ml |
| | | | 1 x 500 ml |
| 117/T | Tryptone Water | tubes | 20 x 3 ml |
| | | | 1 x 100 ml |
| 275/B | Wilkins Chalgren Agar | bottles | 1 x 200 ml |

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|---------|-------------------------------|--------------|--------------------------|
| 23275/P | Wilkins Chalgren Agar | Petri dishes | 1 x 500 ml 100 x 90φ |
| 23276/P | Wilkins Chalgren Agar + 5% BS | Petri dishes | 100 x 90φ 1 x 100 ml |
| 330/B | XLD Agar | bottles | 1 x 200 ml 1 x 500 ml |
| 23330/P | XLD Agar | Petri dishes | 100 x 90φ |
| 24090/P | Yersinia CIN | Petri dishes | 100 x 90φ 1 x 100 ml |
| 450/B | YGC (Chloramphenicol Agar) | bottles | 1 x 200 ml 1 x 500 ml |
| 24450/P | YGC (Chloramphenicol Agar) | Petri dishes | 100 x 90φ |

Control of surfaces

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|---------|------------------------------------------------|--------------|
| 40100/P | Count -Tact (TSA) Rodac | Petri dishes |
| 40102/P | Count -Tact (TSA + neutralizators) Rodac | Petri dishes |
| 40101/P | Count -Tact (Sabouraud) Rodac | Petri dishes |
| 40103/P | Count -Tact (Sabouraud + neutralizators) Rodac | Petri dishes |

BS – Sheep blood

CIN – Cefsulodin, Irgasan, Novobiocin

CNA – Colistin + Acid Nalidixic

FK – Crystal Violet

G – Glycerol

PACT – Polymyxin, Amphotericin, Carbenicilin, Trimethoprim

P – Pyruvate

TCH – Isoniazid

ZM – Malachite Green

N – Neomycin

NV – Neomycin + Vancomycin

KV – Kanamycin + Vancomycin

VCN – Amphotericin + Colistin + Nystatin

VCNT – Amphotericin + Colistin + Nystatin + Trimethoprim

ABV – Amphotericin B + Vancomycin + Bacitracin

