

Product Information

Microbiological Media

| <u>Prod. No.</u> | <u>Product Name</u> | <u>Product Use</u> | <u>Preparation</u> |
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| C 1176 | Corn Meal Agar | Cultivation of fungi and production of chlamydospores by <i>Candida albicans</i> | 17.0 g/L, boil, autoclave 15 minutes at 121°C. |
| C 1551 | Czapek Dox Broth | Cultivation of fungi and bacteria | 35.0 g/L, boil, autoclave 15 minutes at 121°C. |
| L 1900 | Luria Broth Base | Cultivation of bacteria used in molecular biology studies. | 15.5 g/L, boil, autoclave 15 minutes at 121°C. |
| L 2025 | Luria Agar Base | Cultivation of bacteria used in molecular biology studies. | 30.5 g/L, boil, autoclave 15 minutes at 121°C. |
| L 3027 | LB Agar, Miller | Cultivation of bacteria used in molecular biology studies. | 37.0 g/L; boil, autoclave 15 minutes at 121°C. |
| L 3152 | LB Broth, Miller | Cultivation of bacteria used in molecular biology studies. | 25.0 g/L; boil, autoclave 15 minutes at 121°C. |
| M 6409 | Malt Extract Broth | Isolation and detection of yeasts and molds | 15.0 g/L, boil, autoclave 15 minutes at 121°C. |
| M 6907 | Malt Extract Agar | Isolation and detection of yeasts and molds | 33.6 g/L, boil, autoclave 15 minutes at 121°C. |
| M 7408 | MacConkey Agar | Differential media used to isolate enteric organisms | 50.0 g/L; boil, autoclave 15 minutes at 121°C |
| M 0660 | Mycoplasma Agar | Cultivation of mycoplasma | 35.5 g/L; boil, autoclave 15 minutes at 121°C |
| M 0535 | Mycoplasma Broth | Cultivation of mycoplasma | 25.5 g/L; boil, autoclave 15 minutes at 121°C |
| M 1539 | Mycoplasma Test Broth | Cultivation of mycoplasma | Ready to use. |
| M 1914 | Mycoplasma Test Medium Part A and B | Cultivation of mycoplasma | Mix 1:1. |
| N 0394 | Nutrient Agar | General purpose culture medium for cultivation of nonfastidious organisms. Medium base for use as a selective, differential or enriched media when supplemented. Recommended for the examination of water. | 23.0 g/L; boil, autoclave 15 minutes at 121°C |
| N 4019 | Nutrient Agar | General purpose culture medium for cultivation of nonfastidious organisms. Medium base for use as a selective, differential or enriched media when supplemented. Recommended for the examination of water. | 31.0 g/L; boil, autoclave 15 minutes at 121°C |
| N 7519 | Nutrient Broth | General purpose culture medium for cultivation of nonfastidious organisms. Medium base for use as a selective, differential or enriched media when supplemented. Recommended for the examination of water. | 8.0 g/L; boil, autoclave 15 minutes at 121°C |
| O 3506 | Oatmeal Agar | Cultivation of fungi, particularly macrospore formation | 72.5 g/L; boil, autoclave 15 minutes at 121°C |
| P 6685 | Potato Dextrose Broth | Cultivation of bacteria, fungi, yeast and molds | 24.0 g/L; boil, autoclave 15 minutes at 121°C |
| P 2182 | Potato Dextrose Agar | Cultivation of bacteria, fungi, yeast and molds | 39.0 g/L; boil, autoclave 15 minutes at 121°C |
| T 4536 | Tryptic Soy Agar | Cultivation of fastidious microorganisms | 40.0 g/L; boil, autoclave 15 minutes at 121°C |
| T 8907 | Tryptic Soy Broth | Cultivation of fastidious microorganisms | 30.0 g/L; autoclave 15 minutes at 121°C |
| T 9032 | Thioglycollate Medium | Cultivation of aerobic and anaerobic organisms | 29.8 g/L; boil, autoclave 15 minutes at 121°C |
| T 7293 | Tryptone | Used to supplement media in the cultivation of anaerobes | |

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| T 8782 | Tryptose Phosphate Broth | Cultivation of fastidious microorganisms | 29.5 g/L; autoclave 15 minutes at 121°C |
| T 8159 | Tryptose Phosphate Broth Solution | Cultivation of fastidious microorganisms Also used to supplement G-MEM for growth of BHK-21 cells. | 29.5 g/L; in deionized water |