

### Cole-Parmer® Dehydrated Culture Media

#### Get consistent and reliable results

- Use when ready or dehydrated culture extends shelf life
- Individually numbered with certificate of compliance expiration date, and shelf-life guarantee
- Quick dissolve for faster processing
- For laboratory use only



Media	Description	Size (g)	Catalog number	Price
Agar, bacteriological	This clear gel agar is high grade and manufactured using the ice method	500	<a href="#">GH-14200-10</a>	
Azide dextrose broth	Use for detection of fecal <i>Streptococci</i> in water and sewage	500	<a href="#">GH-14202-00</a>	
Baird parker agar	Use for the selective isolation of coagulase positive <i>Staphylococci</i> in food	500	<a href="#">GH-14202-01</a>	
Blood agar base with low pH	Use to cultivate a wide variety of bacteria	500	<a href="#">GH-14202-02</a>	
Bile Esculin agar	This is used as a differential medium in the isolation and presumptive identification of enterococci/group <i>D streptococci</i>	500	<a href="#">GH-14202-03</a>	
Brain heart infusion agar	Use to cultivate a wide spectrum of bacteria, yeasts, and molds	500	<a href="#">GH-14200-12</a>	
Brain heart infusion broth	Use to cultivate fastidious aerobic and anaerobic bacteria	500	<a href="#">GH-14202-05</a>	
Brilliant green bile broth	A standard methods medium for confirmed and completed tests for coliforms in water	500	<a href="#">GH-14200-14</a>	
Buffered peptone water	Helps in the recovery of <i>Salmonella</i> from foods after preservation techniques	500	<a href="#">GH-14202-08</a>	
Cetrimide agar	Use for the selective isolation of <i>Pseudomonas aeruginosa</i>	500	<a href="#">GH-14200-52</a>	
D/E neutralizing Broth	This broth is especially suited for environmental sampling where neutralization of the chemical is important to determining the bactericidal activity	500	<a href="#">GH-14202-11</a>	
EC	Use to isolate <i>E. coli</i> from water, milk, and shellfish; and for differentiation of coliform bacteria at 37°C and <i>E. coli</i> at 45.5°C	500	<a href="#">GH-14202-12</a>	
Eosin methylene blue agar, Levine	Use this selective medium to detect gram-negative enteric bacteria. Contains double the concentration of lactose found in eosin methylene blue (HH&T), and no sucrose.	500	<a href="#">GH-14202-14</a>	
Fluid thioglycollate medium	Use to test sterile materials for the presence of aerobic, anaerobic, and microaerophilic microorganisms	500	<a href="#">GH-14202-16</a>	
Fraser broth base	Use to isolate <i>Listeria sp.</i> from food and environmental materials	500	<a href="#">GH-14202-18</a>	
Hektoen enteric agar	Use this selective, differential medium to isolate <i>Salmonella</i> and <i>Shigella</i> from clinical materials	500	<a href="#">GH-14202-22</a>	
Lactobacilli MRS broth	Use to cultivate <i>Lactobacilli</i> from dairy products and other food materials	500	<a href="#">GH-14202-24</a>	
Lactose broth	A standard methods medium for the growth of coliform bacteria from water, food, and dairy products	500	<a href="#">GH-14202-26</a>	
Lauryl tryptose broth	A standard methods medium for the growth of coliform bacteria in water and food	500	<a href="#">GH-14202-30</a>	
Lethen broth base, AOAC	Use to test items sanitized with quaternary ammonium compounds	2 kg	<a href="#">GH-14202-32</a>	
Listeria enrichment broth	Use to test items sanitized with quaternary ammonium compounds	500	<a href="#">GH-14202-34</a>	
m-endo agar	A selective enrichment of <i>Listeria monocytogenes</i> from milk	500	<a href="#">GH-14202-36</a>	
m-Enterococcus agar	Recommended media for the enumeration of coliforms in water by membrane filtration.	500	<a href="#">GH-14202-37</a>	
m-FC agar	Use this highly selective medium to isolate <i>Enterococci</i> from water, food, and other materials	500	<a href="#">GH-14202-38</a>	
MacConkey agar	Use to detect fecal coliforms at elevated temperatures by membrane filter technique	500	<a href="#">GH-14200-44</a>	
Mannitol salt agar	Use as a selective and differential medium for the detection of coliforms and other enteric organisms	500	<a href="#">GH-14202-22</a>	
Mannitol salt agar	Use this selective medium to isolate and enumerate <i>Staphylococci</i> . Recommended by the USP for microbial limit tests.	500	<a href="#">GH-14202-44</a>	
Mueller Hinton agar	Use for the determination of antibiotic susceptibility in the disk-agar diffusion method	500	<a href="#">GH-14202-46</a>	
Nutrient agar	A general-purpose medium for the cultivation of nonfastidious organisms	500	<a href="#">GH-14200-24</a>	
Nutrient gelatin	Use to detect gelatin liquefaction	500	<a href="#">GH-14202-50</a>	
Pancreatic digest of casein	Use to detect gelatin liquefaction	500	<a href="#">GH-14200-26</a>	
Pancreatic digest gelatin	Use this general-purpose peptone to promote growth in various media formulations	500	<a href="#">GH-14202-54</a>	
Phosphate buffer, pH 7.2	Use to prepare dilution blanks for samples of water, food, and dairy products	500	<a href="#">GH-14200-54</a>	
Potato dextrose agar	Use this standard methods medium to culture yeasts and molds from dairy and other food products	500	<a href="#">GH-14200-28</a>	
Rappaport-Vassiliadis	Use in the AOAC method to rapidly detect motile <i>Salmonella</i> in food products	500	<a href="#">GH-14202-60</a>	
Sabouraud dextrose agar	Use this USP medium to perform total combined yeast and mold counts (microbial limit tests)	500	<a href="#">GH-14202-62</a>	
Selenite cystine broth	Use this USP and AOAC enrichment medium to detect <i>Salmonella</i> in food and dairy products, and other materials	500	<a href="#">GH-14202-64</a>	
Skim milk	Use as a media ingredient	500	<a href="#">GH-14202-66</a>	
Standard methods agar	Use this standard methods medium to analyze water, food, and dairy products	500	<a href="#">GH-14200-32</a>	
Tetrathionate broth base	Use this standard methods medium for the enrichment of <i>Salmonella</i> from samples of water, food, and clinical material	500	<a href="#">GH-14200-48</a>	
Triple sugar iron agar	Use to identify gram-negative enteric organisms based on carbohydrate fermentation and H <sub>2</sub> S production	500	<a href="#">GH-14202-72</a>	
Tryptic soy agar	Use this USP medium for the total aerobic portion of microbial limit testing. Also use as a primary media for preparing blood plates.	500	<a href="#">GH-14200-34</a>	
Tryptic soy agar		2 kg	<a href="#">GH-14202-75</a>	
Tryptic soy broth	A USP soybean-casein digest broth for sterility testing and general-purpose use	500	<a href="#">GH-14200-36</a>	
Tryptic soy broth		2 kg	<a href="#">GH-14202-77</a>	
Violet red bile agar	Use this standard methods medium for the selective detection of coliforms in water, dairy products, and other food materials.	500	<a href="#">GH-14202-82</a>	
XLT4 agar	A selective medium with Tergitol 4 added for the detection and isolation of nontyphi <i>Salmonella</i>	500	<a href="#">GH-14202-84</a>	
Yeast extract	This is the water soluble portion of autolysed yeast; a water soluble, clear solution after autoclaving	500	<a href="#">GH-14202-86</a>	

**Warning**—These products are not approved or intended for, and should not be used for, medical, clinical, surgical or other patient oriented applications.