

**Phenol Red-Free Media**

<b>Product</b>	<b>Cat. No.</b>	<b>Size</b>	<b>Page</b>
<b>D-MEM (1X), liquid (low glucose)</b> Contains 1.0 g/L D-glucose, and 110 mg/L sodium pyruvate, without L-glutamine.	11054-020	500 ml	71
<b>D-MEM (1X), liquid (high glucose)</b> Contains 4.5 g/L D-glucose, L-glutamine, and 25mM HEPES buffer.	21063-029 21063-045	500 ml 10 x 500 ml (case)	67
<b>D-MEM (1X), liquid (high glucose)</b> Contains 4.5 g/L D-glucose, without L-glutamine.	31053-028 31053-036	500 ml 10 x 500 ml (case)	68
<b>D-MEM/F-12 (1X), liquid, 1:1</b> Contains L-glutamine and 15 mM HEPES buffer.	11039-047 11039-021	10 × 500 ml (case) 500 ml	72
<b>D-MEM/F-12 (1X), liquid, 1:1</b> Contains L-glutamine.	21041-025	500 ml	72
<b>Iscove's Modified Dulbecco's Media (IMDM) (1X), liquid</b> Contains L-glutamine.	21056-023	500 ml	77
<b>Improved MEM Zn<sup>++</sup> Option M (Richter's Modification), liquid</b>	10373-017	500 ml	76
<b>Leibovitz's L-15 Medium (1X), liquid</b> Contains L-glutamine.	21083-027	500 ml	78
<b>Medium 199 (1X), liquid</b> Contains Earle's salts, L-glutamine, and sodium bicarbonate.	11043-023	500 ml	80
<b>MEM Alpha Medium (1X), liquid</b> Contains L-glutamine, ribonucleosides, and deoxyribonucleosides.	41061-029 41061-037	500 ml 10 x 500 ml (case)	85
<b>MEM (1X), liquid</b> Contains Earle's salts, but no L-glutamine.	51200-038	500 ml	85
<b>Modified Eagle Medium (MEM) (2X), liquid</b>	11935-046	500 ml	87
<b>Opti-MEM® I Reduced-Serum (1X), liquid</b>	11058-021	500 ml	88
<b>RPMI Medium 1640 (1X), liquid</b> Contains L-glutamine.	11835-055 11835-030	10 × 500 ml (case) 500 ml	89