

BUY 10 FREE 1 Bottle
BUY 30 FREE 5 Bottles

Promotion valid until 31st Dec 2024.



1st BASE Cell Culture Media and Buffers

Confidence with cGMP Production

1st BASE products are produced within facilities that strictly adhere to the guidelines of current Good Manufacturing Practices (cGMP).

Custom Cell Culture Media

If you require specialised nutrient combinations, adjustments to components, customised packaging options, or redefine QC tests, 1st BASE custom solutions are designed to provide the exact environment your cells need to thrive.

Classical Media (500mL/1L)

DMEM

- CUL-1010 DMEM low glucose with L-Gln, Sodium Pyruvate and Phenol Red
- CUL-1100 DMEM, high glucose, with L-Gln and Sodium Pyruvate
- CUL-1110 DMEM, high glucose, with L-Gln, without Sodium Pyruvate
- CUL-1120 DMEM, high glucose without L-Gln and Sodium Pyruvate

RPMI

- CUL-1500 RPMI 1640 with L-Gln and Phenol Red
- CUL-1510 RPMI 1640, without L-Gln and Sodium Pyruvate

DMEM/F12

- CUL-1200 DMEM/Ham's F-12 with L-Gln, Sodium Pyruvate and HEPES

Balanced Salt Solutions for Cell Culture (500mL/1L)

PBS

- BUF-2048-1X 1X Phosphate Buffered Saline, pH 7.2, Sterile Filtered

DPBS

- BUF-2046-1X 1X Dulbecco's Phosphate Buffered Saline (D-PBS), without Ca and Mg



What Our Customer Are Saying

“ This RPMI 1640 cell culture media offers exceptional value, with a price that’s much more affordable than other brands while maintaining competitive performance. The quality is excellent, ensuring reliable cell growth, and delivery was impressively fast. Highly recommend for its cost-effectiveness and quality. ”

CUL-1500 - RPMI 1640 with L-Gln and Phenol Red

“ This cell culture media offers excellent quality and performance at an affordable price, comparable to more expensive brands. Delivery was fast and reliable, ensuring prompt arrival after placing the order. Highly recommended for its value and effectiveness. ”

CUL-1100 - DMEM, high glucose, with L-Gln and Sodium Pyruvate



FREE Shipping

Locally Made for Fast Delivery