



## RPMI-1640 [Low Glucose - 2g/L] w/ L-Glutamine & HEPES

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RPMI 1640 is a widely used cell culture medium developed at the Roswell Park Memorial Institute in 1966. Originally created for culturing human leukemic cells, its versatile formulation has made it suitable for a broad range of mammalian and primary cell cultures.

RPMI 1640 with low glucose is a standard version of RPMI 1640, with 2g/L of D-glucose. It is used for specific cell culture applications, particularly for studying cellular metabolism under glucose-restricted conditions.

\*All cell culture media & supplements are available in standard pack size of 500mL (liquid) and 10 x 1L (powder sachets). Bulk packing in powder form is also available on request.

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|-------------------|------------------------------|
| Catalog No.       | 582213                       |
| Size              | 500mL / 10 x 1L              |
| Product Category  | Cell Culture Media           |
| With              | L-Glutamine & HEPES          |
| Without           | Phenol Red & Sodium Pyruvate |
| Storage/Stability | 2 ~ 8°C/1 year               |
| Shipping          | Gel Packs                    |