

## L-15 (Leibovitz) Medium

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### Product use

L-15 (Leibovitz) Medium was developed in 1963 and was formulated for use without CO<sub>2</sub> atmosphere. Its unique features include: free base forms of arginine, cysteine and histidine, high concentration of tyrosine, galactose used instead of glucose and no sodium bicarbonate. L-15 Medium is used to grow cell lines in the absence of CO<sub>2</sub>.

### Storage

2°C to 8°C

### Ordering information

Catalog number	Description	Size
12-669E	L-15 Medium (2X) except L-tyrosine (1X), without L-glutamine or phenol red (virus plaquing medium)	100 mL
12-700F BE12-700F	L-15 Medium without L-glutamine	500 mL
12-700Q	L-15 Medium without L-glutamine	1 L

### Product use statement

**THESE PRODUCTS ARE FOR RESEARCH USE ONLY.** Not approved for human or veterinary use, for application to humans or animals, or for use in clinical or *in vitro* diagnostic procedures.