

Datasheet
Leibovitz's L-15 Medium
 Cell Culture Medium

Product	Description	Catalogue-No.	Size
Leibovitz's L-15 Medium	Cell culture medium	P03-1510	10 L
		P03-1550	50 L
		P03-1610	10 L
		P03-1650	50 L
		P04-27050	500 ml
		P04-27054	500 ml
		P04-27055	500 ml
		P04-27500	500 ml

Product description

Leibovitz L-15 Medium was originally developed for use in carbon dioxide (CO₂) free systems without Sodium Bicarbonate buffer. This medium is buffered by its complement of salts, free base amino acids and galactose substituted for glucose to help maintain physiological pH control.

Storage conditions

Storage: 2-8° C
 Stability: 2 years from date of production

Composition

composition available on request

Suitability

When properly supplemented, Leibovitz L-15 Medium supports established cell lines, such as HEp-2, L929, MRC-5, and LLC-MK2, as well as primary explants of embryonic and adult human tissue.

Performance Testing

Leibovitz's L-15 Medium is tested for pH, osmolarity, and bacterial contamination. A Certificate of Analysis is available upon request.

Preparation Instructions (For Products with a catalogue numbers starting with P03-**)**

Available on request.

Technical Support

Additional information will be available on our website: www.pan-biotech.com
 For technical support, questions or remarks please contact your local PAN-Biotech partner or the technical department of PAN-Biotech via email (info@pan-biotech.com) or phone +49-8543-601630

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