Lymphosep™, *Lymphocyte Separation Media*

CE IVDR

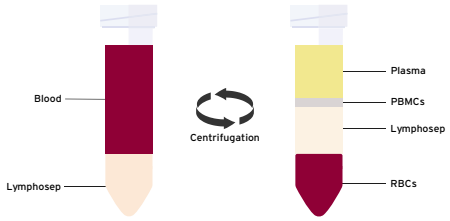


Description

Biowest Lymphosep is a ready-to-use density gradient medium designed for the isolation of peripheral blood mononuclear cells (PBMCs), including lymphocytes and monocytes, from human whole blood.

With a density of **1.077 g/mL**, it enables the separation of mononuclear cells from other blood components by density gradient centrifugation, providing an enriched cell fraction for downstream laboratory applications.

Sterile-filtered, each batch is quality-controlled for microbial contamination and endotoxin levels and manufactured under a quality management system certified to ISO 13485.



Product information

Liquid	Room temperature	24 months

Protect from light.

Applications

- Use blood with anticoagulant and diluted in adequate buffer.
- For best results, use blood drawn less than 2 hours before manipulation.
- Do not use with blood collected 24 hours or more before the manipulation.
- Do not use as an API or direct inoculation into human or animals.

Ordering information

Lymphosep™, Lymphocyte Separation Media	
L0560-100	100 ml
L0560-500	500 ml

ISO 9001 ISO 13485 BUREAU VERITAS Certification

BRONZE | Top 35% ecovadis Sustainability Rating JUN 2026

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