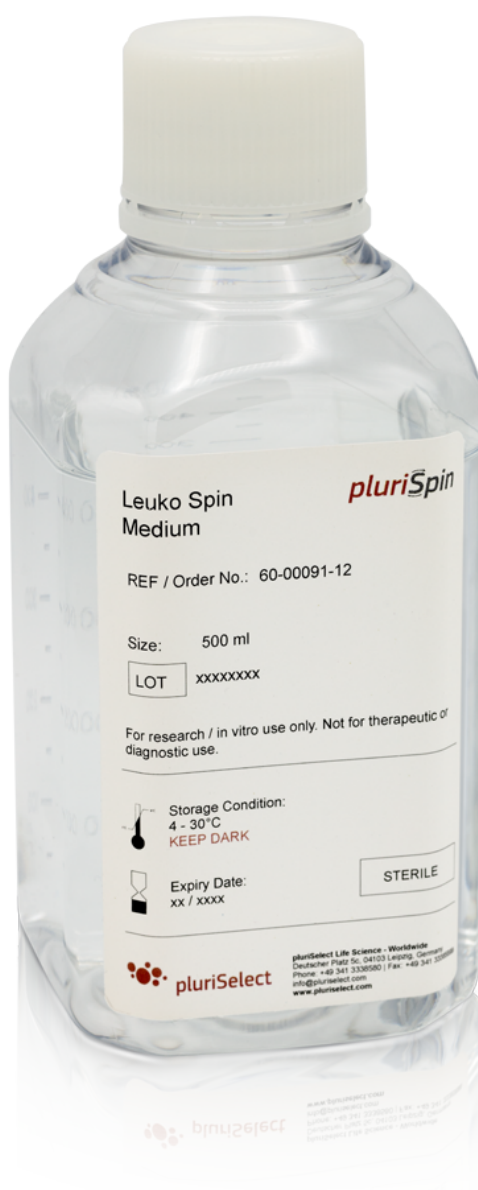




Leuko Spin Medium

Product Images



Description

Leuko Spin is a sterile, ready-to-use density medium for the isolation of all Leukocytes from fresh human peripheral blood or buffy coat with a high yield. Mononuclear and polymorphonuclear (multi-lobed nuclei) cells can be enriched by a single-step density gradient centrifugation with Leuko Spin Medium. Through combination with PBMC Spin in a double gradient centrifugation it is possible to isolate and separate granulocytes and PBMCs in one step with high yield and purity. The enriched cells can be used for a wide range of downstream applications such as MACS (magnetic activated cell sorting, a trademark of Miltenyi Biotec GmbH) or stem cell research.

Additional Information

Delivery Time (days)	1-2
Sample Material	Whole Blood, PBMC, Buffy Coat, Cord Blood, Bone Marrow, Primary Cell Solution
Storage Condition	Room temperature, protect from light
Regulatory Statement	For research use only. Not for use in diagnostic procedures.
pH Range	6.8 – 7.4

Product Options

Size:	100 ml
	250 ml
	500 ml

