



RosetteSep™ DM-L Density Medium

REF 15705

100 mL

ENGLISH

INTENDED USE

RosetteSep™ DM-L Density Medium is a density separation medium designed specifically for use with RosetteSep™ cocktails for the enrichment of specific human lymphocyte populations from whole blood.

PRODUCT DESCRIPTION

RosetteSep™ DM-L Density Medium

REF #15705

Density: 1.081 g/mL

QUALITY CONTROL

RosetteSep™ DM-L Density Medium is manufactured using aseptic technique and tightly controlled processes. Each lot of RosetteSep™ DM-L Density Medium is sterility tested according to USP methods.

STORAGE AND STABILITY

Store at 15 - 25°C. Storage at 2 - 8°C is acceptable, but ensure that the medium equilibrates to 15 - 25°C and invert bottle to mix contents before use. Keep protected from direct light. Product stable at 15 - 25°C until expiry date (EXP) on label.

WARNINGS AND PRECAUTIONS

1. For professional users only.
2. This product is for in vitro diagnostic use.
3. Do not use bottle if contents have leaked. Unused bottle may be disposed of according to standard laboratory procedures for non-hazardous liquids.
4. This product should be handled by trained personnel observing good laboratory practices. Once this product is added to human cells, treat the suspension as potentially biohazardous. Handling of reagents and disposal of wastes should observe all local, state, or national regulations.
5. This product is a potential irritant to eyes, respiratory system, and skin. This product may also be harmful if ingested. Avoid exposure through skin, eye contact, inhalation, and ingestion.

HANDLING AND DIRECTIONS FOR USE

For a list of RosetteSep™ cell enrichment kits this product can be used with, please see the Related Products section on this Product Information Sheet. Please refer to the relevant RosetteSep™ Product Information Sheets for detailed instructions.

Note: Should not be used with RosetteSep™ Human Monocyte (Catalog #15028) or RosetteSep™ Human Progenitor (Catalog #15276, 15026, 15126, 15027 or 15128) Enrichment Cocktails. The density of RosetteSep™ DM-L is not optimized for the isolation of these cell types.

RELATED PRODUCTS

PRODUCT	CATALOG #
<i>Included in:</i>	
RosetteSep™ HLA Lymphoid Cell Enrichment Kit	15271HLA
<i>Recommended for use with:</i>	
RosetteSep™ Human T Cell Enrichment Cocktail	15021/15061
RosetteSep™ Human CD4 ⁺ T Cell Enrichment Cocktail	15022/15062
RosetteSep™ Human CD8 ⁺ T Cell Enrichment Cocktail	15023/15063
RosetteSep™ Human B Cell Enrichment Cocktail	15024/15064
RosetteSep™ Human Total Lymphocyte Enrichment Cocktail	15223/15263
RosetteSep™ HLA T Cell Enrichment Cocktail	15061HLA/ 15081HLA
RosetteSep™ HLA B Cell Enrichment Cocktail	15064HLA/ 15084HLA
RosetteSep™ HLA Total Lymphocyte Enrichment Cocktail	15263HLA/ 15283HLA



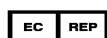
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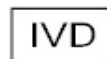
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TECHNICAL ASSISTANCE

For technical support please contact us by email at techsupport@stemcell.com or call either **+1.604.877.0713** or the European Toll-Free number 00800 7836 2355. For more information please visit www.stemcell.com.

If you require a printed copy or a translated version of this document in a certain language please contact technical support.

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Schiffgraben 41
30175 Hannover, Germany

REF Catalog or reference number	LOT Batch code	 Use by: YYYY-MM
 Caution, consult accompanying documents	IVD In Vitro Diagnostic Medical Device	 For storage within temperature limits
 Manufacturers identification (name & address)	EC REP Authorized EC representative in the European Community	 CE Mark

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