

PRODUCT DESCRIPTION:

RosetteSep[®] DM-M is a density separation medium designed specifically for use with RosetteSep[®] cocktails for the enrichment of specific human myeloid (CD33⁺) cells.

FORMULATION:

Iodixanol
Hetastarch
Sodium Chloride
Sodium Lactate
Dextrose
Calcium Chloride
Potassium Chloride
Magnesium Chloride

Density: 1.085 g/mL
Osmolarity: 290 mOsm

STABILITY AND STORAGE:

Store at room temperature (15 - 25°C). Storage at 2 - 8°C is acceptable, but ensure that the medium equilibrates to room temperature (15 - 25°C) and invert bottle to mix contents before use. Keep protected from direct light.

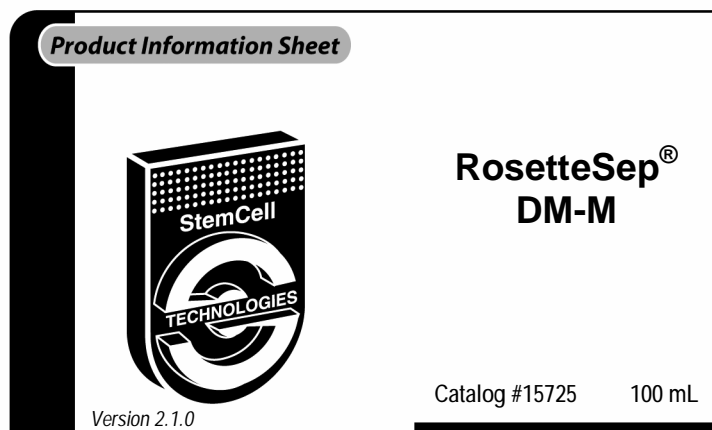
Stable for at least 1 year.

Contents guaranteed sterile if seal has not been tampered with.

DIRECTIONS FOR USE:

Refer to the RosetteSep[®] Procedure for Myeloid Cell Enrichment for Chimerism Analysis (Catalog #28363) for complete instructions.

Note: Should not be used with any other RosetteSep[®] cocktails. The density of RosetteSep[®] DM-M is not optimized for the isolation of other cell types.



**THIS REAGENT IS FOR RESEARCH ONLY.
IT IS NOT TO BE ADMINISTERED TO HUMANS.**

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