

RoboSep™-C PBS/EDTA Buffer

Cell separation buffer

Catalog #100-0188

3 x 3 L



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Product Description

RoboSep™-C PBS/EDTA Buffer is recommended for use with RoboSep™-C (Catalog #100-0186) when performing cell separation protocols.

Product Information

The following components are sold as a complete kit (Catalog #100-0188) and are not available for individual sale.

COMPONENT NAME	COMPONENT #	SIZE	STORAGE	SHELF LIFE	DESCRIPTION
RoboSep™-C PBS/EDTA Buffer	300-0129	3 L	Store at 15 - 25°C.	Stable for 2 years from date of manufacture (MFG) on label.	Dulbecco's phosphate-buffered saline (D-PBS) with 1 mM EDTA.

Directions For Use

RoboSep™-C PBS/EDTA Buffer has been optimized for use with RoboSep™-C cell separation reagents. When using RoboSep™-C PBS/EDTA Buffer as recommended medium in cell separation protocols, it may require the addition of a suitable protein source such as fetal bovine serum (FBS). For more information, refer to the Product Information Sheet for the applicable cell separation kit or contact us at techsupport@stemcell.com. For the installation instructions, refer to the RoboSep™-C User Reference Manual (Document #1000008334), available at www.stemcell.com, or contact us to request a copy.

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