FUJIFILM

PBS + EDTA 1mM + HSA 0.5%

Catalog #	Product	Size
9283	PBS + EDTA 1mM + HSA 0.5%	1L liquid

Intended Use

PBS + EDTA 1mM + HSA 0.5% can be used to provide a buffer system for closed-system and automated processes involving cell collection, cell isolation/enrichment, and cell harvesting.

Product Description

COMPONENTS
Potassium Chloride
Potassium Phosphate Monobasic
Sodium Chloride
Sodium Phosphate, Dibasic, Anhydrous
EDTA
Human serum albumin (HSA)

Quality Assurance

All quality control test results are reported on a lot specific Certificate of Analysis (CoA) which is available at https://fujifilmbiosciences.fujifilm.com/ or upon request.

Shipping

Bags are shipped at 2 - 8°C.

Storage Instructions and Stability

Store the bags at 2 - 8°C. See label for expiration date.

Precaution

This solution is intended to be used by staff trained in closed system cell processing. Do not use any bag medium which shows evidence of particulate matter, cloudiness or is not clear and colorless. To avoid problems with contamination, handle using aseptic techniques. This product is for research or further manufacturing use only. Please refer to the Safety Data Sheet for information regarding hazards and safe handling practices.

Directions for Use

This product is aseptic 1X working fluid and can be used directly.
Sterile techniques should be used to avoid contamination.

Related Products

Catalog #	Product	Size
91141-5L	PRIME-XV T Cell Expansion XSFM	5L bag
91141-1L	PRIME-XV T Cell Expansion XSFM	1L bag
91154-5L	PRIME-XV T Cell Expansion CDM	5L bag
91154-1L	PRIME-XV T Cell Expansion CDM	1L bag
9240-5L	PBS 1X	5L bag
9240-1L	PBS 1X	1L bag

Technical Support

CONTACT US

For more information or assistance contact Customer Service at:

- Email: fisitmrequest@fujifilm.com
- Direct line: +1 800 577 6097

WEBSITE RESOURCES

Visit the website at https://fujifilmbiosciences.fujifilm.com/ for technical resources and information including:

- Safety Data Sheets (SDS)
- Certificate of Analysis (CoA) (when available)
- FAQs
- Product literature
- Complete list of offices and contact information by country

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