

Fresh Product

Peripheral Blood Plasma, EDTA

Catalog#	PBPLEDT005F	5 mL
	PBPLEDT010F	10 mL
	PBPLEDT015F	15 mL
	PBPLEDT020F	20 mL
	PBPLEDT025F	25 mL
	PBPLEDT030F	30 mL
	PBPLEDT035F	35 mL
	PBPLEDT040F	40 mL
	PBPLEDT045F	45 mL
	PBPLEDT050F	50 mL
	PBPLEDT100F	100 mL
	PBPLEDT250F	250 mL

Product Description

Human Peripheral Blood Plasma is either fractionated from a whole blood bag by centrifugation or collected on the Spectra Optia[®] Apheresis System at the same time as a mononuclear cell collection. The harvested plasma contains a reduced platelet count.

Fresh products have a high viability without the detrimental effects of freezing, thawing, and exposure to cryoprotectants.

Plasma was obtained using Institutional Review Board (IRB) approved consent forms and protocols.

Sample Collection and Processing

All samples are collected on-site at our Stem Cell Collection Center. Samples are quickly processed at our on-site laboratory to achieve maximum viability and quality.

Infectious disease testing for HIV, HBV, and HCV is performed on a sample of donor blood. Only samples with negative results within 90 days of collection are shipped unless approved by the customer. All testing is performed by a CLIA-certified lab.

Format

Fresh peripheral blood plasma is shipped at ambient temperature.

Storage

Fresh products should be used or processed immediately upon receipt. The warranty only covers items whose specifications are tested at the time they are received.

Warning

This product contains human tissue or other biological material and MUST be handled at Biosafety Level 2 or higher. All biological products should be treated as potentially infectious or contaminated material, even if infectious disease screening reports are negative. Follow universal precautions and wear appropriate personal protective equipment.

Product Warranty

For our product warranty, please review our Terms and Conditions at stemexpress.com/terms-and-conditions/.

FOR RESEARCH USE ONLY. NOT APPROVED FOR HUMAN OR VETERINARY USE IN VIVO.