

Primary Cells

Human Peripheral Blood Plasma, Frozen



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Catalog #	70039.1	10 mL
	70039.2	20 mL
	70039.3	30 mL
	70039	100 mL
	70039.6	150 mL

FOR IN VITRO RESEARCH USE ONLY. NOT APPROVED FOR DIAGNOSTIC, THERAPEUTIC, OR CLINICAL APPLICATIONS. NOT APPROVED FOR HUMAN OR VETERINARY USE IN VIVO.

Product Description

Primary human plasma has been isolated from peripheral blood (PB) using centrifugation. PB was collected using either citrate-phosphate-dextrose (CPD) or acid-citrate-dextrose solution A (ACDA) as an anticoagulant.

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

Format

Plasma is frozen with no cryopreservation medium.

Stability and Storage

Product stable at -80°C for 12 months from date of receipt. Thawed samples may be stored at 2 - 8°C for up to 5 days.

Precautions

Donors have been tested and found to be negative for HIV-1 and 2, hepatitis B, and hepatitis C prior to donation. As testing cannot completely guarantee that the donor was virus-free, THIS PRODUCT SHOULD BE TREATED AS POTENTIALLY INFECTIOUS and only used following appropriate handling precautions such as those described in biological safety level 2. When handling this product do not use sharps such as needles and syringes.

STEMCELL cannot guarantee the biological function or any other properties associated with performance of plasma in researcher's individual assay or culture systems.

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Handling / Directions for Use

1. Thaw in a 37°C water bath. Alternatively plasma can be thawed at 2 - 8°C overnight.
2. Wipe the outside of the vial with 70% ethanol or isopropanol.
3. Plasma is now ready for use in downstream applications.

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