

CRYOcheck™

For Research Use Only

CorPac™

Intended Use

CRYOcheck CorPac is intended for Research Use Only.

Reagents

For Research Use Only. Not for use in diagnostic procedures.

CRYOcheck CorPac consists of 30 individual vials containing human plasma with distinct PT, APTT and fibrinogen profiles spanning the normal and pathological range. Plasmas are buffered and rapidly frozen.



All blood products should be treated as potentially infectious. Source material from which this product was derived was found to be negative when tested in accordance with current required tests for transfusion-transmitted diseases. No known test method can offer complete assurance that components derived from human blood will not transmit infectious agents. Accordingly, these human blood-based products should be handled and discarded as recommended for any potentially infectious human specimen¹.

Storage, Preparation and Handling

When stored at -40 °C to -80 °C, CRYOcheck CorPac is stable to the end of the month indicated on the product packaging.

Thaw each vial at 37 °C (± 1 °C) in a waterbath. **The use of a dry bath or heating block for thawing is not recommended.** Thawing times are important and should be strictly adhered to. The use of a timer is recommended. Refer to the Thawing Table for recommended thawing times according to aliquot size. Allow thawed plasma to acclimate to room temperature (18 to 25 °C) and invert gently prior to use.

Thawing Table	
Aliquot Size	37 °C (± 1 °C) Waterbath
1.5 mL	5 minutes

CRYOcheck CorPac may be used for up to two hours after thawing, if capped in the original vial and maintained at 2 to 8 °C. Allow refrigerated plasma to acclimate to room temperature (18 to 25°C) and invert gently prior to use. **Thawed material should be discarded after two hours and should not be refrozen.**








Availability

Product	Catalog #	Format
CRYOcheck CorPac	CCCP-15	30 vials of 1.5 mL

Bibliography

1. Biosafety in microbiological and biomedical laboratories 6th ed. Centers for Disease Control and Prevention / National Institutes of Health, 2020.

Symbols Used

	Batch code		Biological risks
	Catalogue number		Manufacturer
	Use by date		Consult electronic instructions for use
	Temperature limit		



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