CRYO*check*™ Hex LA™

CRYO*check* Hex LA is a qualitative test kit to aid in the detection of lupus anticoagulant (LA) by the application of hexagonal phase phospholipids.

CRYO*check* Hex LA is an integrated (screen and confirm) silica-based APTT assay. The presence of LA in a sample is confirmed by the correction of APTT clot time upon addition of a reaction mixture containing hexagonal phase phospholipid. By comparing clot times of patient plasma both in the presence and absence of hexagonal phase phospholipid, the presence of LA can be confirmed. CRYO*check* Hex LA's LA Start and LA Correct reagents contain pooled normal plasma and a heparin neutralizer. This ensures that prolongation of clot times due to factor deficiencies are corrected and that the assay is unaffected by heparin levels up to 2 IU/mL.

CRYO*check* Hex LA is the first commercially available hexagonal phase LA test available in a frozen format. This means no reconstitution, just thaw and use. Hex LA has been designed to work on many common automated coagulation analyzers, giving you a simple, fast method for LA detection as part of your LA test panel. All of this adds up to a dramatic time savings by allowing you to load your reagents faster and report LA results with confidence.

FEATURES:

- Convenient frozen format – ready to use within minutes, no reconstitution errors
- Intended for use on automated coagulation analyzers
- Simple format: minimal vials means less preparation time and faster results
- Unaffected by unfractionated heparin (UFH) and low molecular weight heparin (LMWH) up to 2 IU/mL
- Dabigatran, rivaroxaban, and fondaparinux do not interfere with the interpretation of CRYO*check* Hex LA results nor does C-reactive protein*
- Compact, color-coded packaging for easy storage and identification in freezers
- 8-hour stability on board analyzer

KIT COMPONENTS:

LA Start: Pooled normal plasma

LA Correct: Pooled normal plasma with inverted hexagonal phase phospholipids

LA APTT: LA sensitive APTT reagent

DESCRIPTION	CATALOG #	COMPONENTS	FORMAT	TESTS PER KIT
CRYO*check* Hex LA	HEXLA	LA Start	2 x 1.5 mL	60**
		LA Correct	2 x 1.5 mL	
		LA APTT	2 x 3.0 mL	
	HEXLA-7	LA Start	2 x 1.5 mL	60**
		LA Correct	2 x 1.5 mL	
		LA APTT	3 x 3.0 mL	

** May increase delta correction of LA positive samples.*

*** Number of tests may vary by instrument.*

U.S. FDA cleared, CE Marked, and Health Canada authorized.

Included on the Australian Register of Therapeutic Goods (ARTG).

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