

## CRYOcheck™ Chromogenic Factor VIII

CRYOcheck Chromogenic Factor VIII is a chromogenic assay for the determination of factor VIII activity in human plasma. It is intended to be used as an aid in the management of hemophilia A in individuals aged two years or older. With a limit of quantification of 0.5% FVIII activity and a test range of 0–200% FVIII using one standard curve\*, CRYOcheck Chromogenic Factor VIII provides unsurpassed assurance in results, especially in cases of patients with severe hemophilia A.

### FEATURES:

- Convenient frozen format – ready to use within minutes, no reconstitution errors
- Intended for use on automated coagulation analyzers (contact your local representative for analyzer specific applications)
- Only one calibration curve is used for the entire measuring range of 0–200%\*
- 8-hour stability on board analyzer
- Thawed reagents stable for up to 5 days in original vials when stored at 2 to 8 °C
- Reagents can be re-frozen at ≤ -70 °C for up to one month to limit reagent waste
- Contains bovine based factor X reagent

### KIT COMPONENTS:

**Reagent 1:** Bovine FX

**Reagent 2:** Human FIIa, Human FIXa

**Reagent 3:** FXa substrate

**Diluent Buffer:** Buffer solution

CRYOcheck Chromogenic Factor VIII is provided in a convenient frozen format and can be used on a range of automated coagulation analyzers. With the ability to store thawed reagents at 2 to 8 °C for up to five days, or refreeze for up to one month, labs of all sizes can meet their testing requirements while minimizing wastage.



DESCRIPTION	CATALOG #	COMPONENTS	FORMAT	TESTS PER KIT
CRYOcheck Chromogenic Factor VIII	CCCCF08	Reagent 1 Reagent 2 Reagent 3 Diluent Buffer	4 x 1.25 mL 4 x 1.25 mL 4 x 1.25 mL 4 x 7.0 mL	125*

\* May vary based on the instrumentation in use.

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