

Human Fibrinogen Reference standard

Cat. No. Fibrinogen-32H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	The Standard for Fibrinogen Concentrate, consists of ampoules, containing aliquots of a freeze-dried concentrate of fibrinogen prepared from human plasma. This standard is primarily intended to be used to calibrate secondary and/or in-house working fibrinogen concentrate standards.
Species	Human
Usage	No attempt should be made to weigh out any portion of the freeze-dried material prior to reconstitution. The total contents of the ampoule should be reconstituted at room temperature with 1 ml distilled water, dissolved by gentle swirling to avoid froth and transferred immediately to a suitable plastic tube. The reconstituted Standard is stable for up to 3 hours at room temperature.
Notes	This preparation is not for administration to humans. The preparation contains material of human origin, and either the final product or the source materials, from which it is derived, have been tested and found negative for HBsAg, anti-HIV and HCV RNA. As with all materials of biological origin, this preparation should be regarded as potentially hazardous to health. It should be used and discarded according to your own laboratorys safety procedures. Such safety procedures should include the wearing of protective gloves and avoiding the generation of aerosols. Care should be exercised in opening ampoules or vials, to avoid cuts.
Stability	Reference materials are held at Creative Biomart within assured, temperature-controlled storage facilities and they should be stored on receipt as indicated on the

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label. Accelerated degradation studies have indicated that this material is suitably stable, when stored at -20°C or below, for the assigned values to remain valid until the material is withdrawn or replaced. These studies have also shown that the material is suitably stable for shipment at ambient temperature without any effect on the assigned values. Users who have data supporting any deterioration in the characteristics of any reference preparation are encouraged to contact Creative Biomart.

Storage

Unopened ampoules should be stored at -20°C. After reconstitution, any unused material must be discarded, not frozen for later use. Please note: because of the inherent stability of lyophilized material, Creative Biomart may ship these materials at ambient temperature.

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