

Alpha

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Table 5 : Concentrates for other congenital bleeding disorders

Product (manufacturer)	Product licence	Manufacturing Process	Viral inactivation	Plasma source	Storage
Fibrinogen (SNBTS)	No	Multiple precipitation & ion exchange chromatography	S/D and dry heat (80°C/72 hr)	USA, Germany	Store at less than 25°C.
Haemocomplettan HS (fibrinogen) (Aventis Behring)	Yes	Multiple precipitation	Pasteurized (60°C/20 hr)	USA, Germany, Austria	2-8°C Do not freeze.
Factor VII (BPL)	No	Ion exchange chromatography	Dry heat (80°C/72 hr)	USA	2-8°C Do not freeze. May be stored for up to one week at 25°C.
Factor VII (Baxter)	No	Ion exchange chromatography	Vapour heat: (60°C/10 hr, 190 mbar + 80°C/1hr, 375 mbar)	USA, Austria, Germany, Sweden, Czech Republic	2-8°C Do not freeze.
Factor VII (LFB)	No	DEAE absorption + anion exchange chromatography	S/D	France	2-8°C Do not freeze.
Factor XI (BPL)	No	Affinity heparin Sepharose chromatography	Dry heat (80°C/72 hr)	USA	2-8°C Do not freeze. May be stored for up to one week at 25°C.
Hemoleven (XI) (LFB)	No	Dialysis + cation exchange chromatography	S/D + nanofiltration	France	2-8°C Do not freeze.
Fibrogaurmin HS (factor XIII) (Aventis Behring)	Yes	Multiple precipitation	Pasteurized (60°C/10 hr)	USA, Germany, Austria	2-8°C Do not freeze.
Beriplex PN (Aventis Behring) (II, VII, IX, X)	Yes	DEAE-Sephadex	Pasteurized (60°C/10 hr) + nanofiltration	USA, Germany, Austria	2-8°C Do not freeze.
HT DEFIX (SNBTS) (II, IX, X)	Yes	Ion exchange chromatography	Dry heat (80°C/72 hr)	USA, Germany	2-8°C Do not freeze.
Prothromplex-T (Baxter) (II, VII, IX, X)	No	Ion exchange adsorption	Vapour heat: (60°C/10 hr, 190 mbar + 80°C/1hr, 375 mbar)	USA, Austria, Germany, Sweden, Czech Republic	2-8°C Do not freeze.
Profilnine SD (Alpha) (II, IX, X)	No	DEAE - Cellulose	S/D	USA	2-8°C Do not freeze

SEE COMMENT

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