Summary

A process for the preparation of a virus inactivated fraction containing factor VIII by means of chromatographic methods, wherein - proceeding from a cryoprecipitate or blood plasma - optionally followed by aluminum hydroxide treatment, after dissolution of the cryoprecipitate at least one separation step using membrane chromatography is performed.

The fractions are subjected to virus inactivation and preferably to an additional pasteurization step.

This Sheet Has Been Replaced



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