

ABSTRACTMethod of preparing containers for blood-derived products

- 5 Method of preparing containers for blood-derived products which comprises at least a filling phase of the
blood-derived product containers with the blood-derived product; a viral inactivation phase of the
blood-derived product containers; and a quality control phase for detecting possible defects in the
blood-derived product containers; characterised in that the viral inactivation phase is carried out by
placing the blood-derived product containers in contact with steam at sub-atmospheric pressure in a
10 chamber adapted for that purpose.

Fig. 1