

FACTOR VIII CONCENTRATES -- HUMAN PLASMA-DERIVED (HIGH PURITY, MONOCLONAL)

	MONOCLATE-P	HEMOFIL-M	MONARC-M
<i>Manufacturer</i>	CSL BEHRING	BAXTER	BAXTER (previously American Red Cross)
<i>Protein Purification Methods</i>	monoclonal antibody immunoaffinity chromatography	monoclonal antibody immunoaffinity chromatography; ion exchange chromatography	
<i>Viral Attenuation Methods</i>	Pasteurization	solvent detergent	
<i>Specific Activity (amount of clotting activity per weight of substance)</i>	5-10 units/mg of protein, final product	2-15 units/mg of protein, final product	
<i>Mean Half Life of Factor</i>	17.5 hours	14.8 +/- 3.0 hours	
<i>BOX CONTENTS</i>	Diluent: 10ml sterile water; transfer needle; vented filter spike; filter needle; 25g infusion set	Diluent: 10 ml (all sizes) Sterile Water; transfer needle; filter needle	
<i>Storage Requirements</i>	Refrigerate or store at room temperature for up to 6 months	Refrigerate or store at room temperature.	
<i>Additional Comments</i>	Contains NO functional von Willebrand protein	Contains NO functional von-Willebrand protein	
	Currently only distributed in 1000 & 1500 assay range	Manufactured in Baxter plant by same methodology, different plasma sources.	