

IgM, Human Immunoglobulin M

Catalog No.	CSI13583A CSI13583B	Quantity:	1.0 mg 5.0 mg
Description:	Human Immunoglobulin M (Human IgM) forms polymers where multiple immunoglobulins are covalently linked together with disulfide bonds, normally as a pentamer or occasionally as a hexamer. Due to its polymeric nature, Human Immunoglobulin M (IgM) possesses high avidity, and is particularly effective at complement activation.		
Source:	Human Plasma		
Formulation:	Liquid in phosphate buffer		
Purity:	>96% by SDS PAGE		
Storage & Stability:	2-4°C. Product is stable for 1 year from date of receipt.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

