

Protein Controls

Components:

Albumin	Ceruloplasmin	Immunoglobulin E
α -1-Antitrypsin	C-Reactive Protein	Kappa Light Chains
α -1-Glycoprotein	Cystatin C	Lambda Light Chains
α -2-Macroglobulin	Ferritin	Myoglobin
β -2-Microglobulin	Haptoglobin	Prealbumin
Anti Streptolysin O	Hemopexin	Rheumatoid Factor
Antithrombin III	Immunoglobulin A	Retinol Binding Protein
Complement Factor 3	Immunoglobulin G	Soluble Transferrin
Complement Factor 4	Immunoglobulin M	Receptor
		Transferrin

Product description

Protein Controls are liquid, ready-for-use materials, based on normal or two-fold concentrated human serum. Design is carried out according to our customers' specifications. The concentrations of the analytes are adjusted by concentration techniques and spiking of human proteins.

Product features

- liquid, ready-for-use
- excellent commutability
- comprehensive immunology / protein controls
- 2 years shelf-life at +2-8 °C

Biohazard

The used human blood donations of European origin are tested by CE-marked kits and are non-reactive for HBsAg, Anti-HIV 1/2 and Anti-HCV. In addition HCV and HIV are tested by PCR.

Analytes: 28 qualified proteins

Volume : 1.0 ml

Storage and Stabilities

Shelf-life: 2 years at +2/8°C
 After opening: 1 day at +18/25°C
 4 weeks at +2/8°C
 6 months at -20°C

(Refer to packaging insert for exceptions)

Order Information

10106 Protein Controls