

TECHNICAL PRODUCT SUMMARY

Plasma & Tissue Proteins

HUMAN PLASMA PROTEINS

Description	
α 1-Acid Glycoprotein	Immunoglobulin G, Intact
Albumin	Immunoglobulin G, Fc Fragment
α 1-Antichymotrypsin (ACT)	Immunoglobulin M
Antithrombin III	α 1-Macroglobulin
α 1-Antitrypsin	β 2-Microglobulin
C-Reactive Protein (CRP)	Retinol Binding Protein
Immunoglobulin A	Sex Hormone Binding Globulin
Immunoglobulin E	Thyroxine Binding Globulin

HUMAN TISSUE PROTEINS

Description	
Cathepsin D	Neuron-Specific Enolase
Ferritin, Liver	Thyroglobulin
Ferritin, Spleen	Trypsin
Keratin, Epidermal	

ANTIBODIES

Monoclonal and polyclonal antibodies are available to many of the above human proteins; please inquire.

Intended Use: All Products are for Research Use or Further Manufacture Only. Not for Use in Diagnostic Procedures.

Human Proteins

Scripps scientists have worked diligently to develop purification methods for human proteins that maximize immunological reactivity. As a result, Scripps Laboratories consistently produces high purity human proteins that are exceedingly stable and that perform well in antibody-based assays.

Antibodies

Scripps has bulk quantities of monoclonal and polyclonal antibodies to many of the proteins listed to the left. Most of these projects are mature and producing large volumes of antibody.

The monoclonals are ion-exchange or protein A purified, and the polyclonals are purified via immunoaffinity or ion-exchange chromatography.

ISO 9001:2015