



Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Protein S, Human USB-P9107-75

Article Name	Protein S, Human
Biozol Catalog Number	USB-P9107-75
Supplier Catalog Number	P9107-75
Alternative Catalog Number	USB-P9107-75-100
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	Domain Structure of Protein S: GLA Region: contains g-carboxyglutamic acid residues, EGF Region: contains sequences homologous to human epidermal growth factor, TSR = Thrombin sensitive region, Region of unknown function which replaces the catalytic
Molecular Weight	69
Purity	95% by SDS-PAGE. Human Protein S is isolated from fresh frozen plasma by a combination of conventional methods and immunoaffinity chromatography as described by Jenny, et al. Purity is determined by SDS-PAGE analysis.
Form	Supplied as a liquid in 50% glycerol, H2O.