

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

Product Datasheet

Thromboglobulin, beta, Human USB-T5047

Article Name	Thromboglobulin, beta, Human
Biozol Catalog Number	USB-T5047
Supplier Catalog Number	T5047
Alternative Catalog Number	USB-T5047-100
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	Domain Structure of b-Thromboglobulin: The domain structure of the b-thromboglobulin monomer is represented. The b-thromboglobulin monomer is an 8,800 molecular weight peptide which is derived via NH ₂ -terminal proteolysis of a precursor molecule LAPF...
Molecular Weight	35800
Purity	95% by SDS-PAGE. Human b-TG is prepared from the supernatant of activated platelets by heparin-agarose affinity chromatography and gel filtration (1,2). Purity is assessed by SDS-PAGE analysis.
Form	Supplied as a liquid in 25mM HEPES, pH 7.4, 150mM sodium chloride.