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Product Datasheet

Prothrombin, Fragment 2, Human USB-P9115-13

Artikelname	Prothrombin, Fragment 2, Human
Artikelnummer	USB-P9115-13
Hersteller Artikelnummer	P9115-13
Alternativnummer	USB-P9115-13-1
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Prothrombin is a vitamin K-dependent plasma protein which is synthesized in the liver. Prior to secretion into plasma, prothrombin undergoes post-translational modification by a vitamin K-dependent carboxylase which converts ten specific glutamic aci...
Molekulargewicht	12866
Reinheit	95% by SDS-PAGE. Human prothrombin is prepared from fresh frozen human plasma as described by Bajaj, et al. (2). Purity is determined by SDS-PAGE analysis, and activity is measured by clotting and/or chromogenic substrate assay, following conversion of prothrombin to thrombin.
Formulierung	Supplied as a liquid in 50% glycerol/H2O.