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Product Datasheet

Sm (Smith) Antigen, Rabbit Thymus USB-S1014-29D

Artikelname	Sm (Smith) Antigen, Rabbit Thymus
Artikelnummer	USB-S1014-29D
Hersteller Artikelnummer	S1014-29D
Alternativnummer	USB-S1014-29D-1
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	The sm (Smith) is an autoantigen on a series of particles composed of RNA and protein. Unlike RNP, the sm antigen is resistant to RNase, but partially sensitive to trypsin. It is involved in the pathogenesis of Systemic lupus erythematosus (SLE). Ant...
Reinheit	Purified from rabbit thymus by a combination of protein fractionation and column chromatography. Most contaminating antigens have been removed by immunoabsorbent methodology.
Formulierung	Supplied as a lyophilized powder in PBS, pH 7.2, 0.02% sodium azide. Reconstitute with 1ml dH2O.