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Product Datasheet

Saporin (Saponaria officinalis, Common Soapwort, ribosome inactivating protein saporin-6, SAP-6, SO-6, rRNA N-glycosidase) USB-S0097-18B

Artikelname	Saporin (Saponaria officinalis, Common Soapwort, ribosome inactivating protein saporin-6, SAP-6, SO-6, rRNA N-glycosidase)
Artikelnummer	USB-S0097-18B
Hersteller Artikelnummer	S0097-18B
Alternativnummer	USB-S0097-18B-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	Saporin is a ribosome-inactivating protein (RIP) of type I. This monomeric RNA N-glycosidase purified from seeds of the plant Saponaria officinalis also known as Soapwort, is capable of specific depurination of eukaryotic ribosomes thus arresting pro...
Molekulargewicht	29.5
UniProt	P20656
Reinheit	~95% by SDS-PAGE and Western Blot.
Formulierung	Supplied as a lyophilized powder. Reconstitute with sterile buffer.