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Product Datasheet

Streptavidin Protein-ALP, Alkaline Phosphatase conjugated Streptavidin, AP, E. coli ABS-STN-NA117-100UG

Artikelname	Streptavidin Protein-ALP, Alkaline Phosphatase conjugated Streptavidin, AP, E. coli
Artikelnummer	ABS-STN-NA117-100UG
Hersteller Artikelnummer	STN-NA117-100ug
Alternativnummer	ABS-STN-NA117-100UG
Hersteller	AcroBiosystems
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Bacteria
Konjugation	AP
Produktbeschreibung	Streptavidin is expressed from E. coli cells and conjugated with alkaline phosphatase under optimal conditions. - Proteine/Peptide...
Molekulargewicht	13.8 kDa
Tag	Native
Puffer	20 mM Tris, 3 M NaCl, pH7.5, 1% BSA, 0.03% Proclin300
Formulierung	Liquid
Target-Kategorie	Streptavidin

Anwendungsbeschreibung	Recommended for use in ALP Chemiluminescence System such as CLEIA (0.1 µg/mL) or MPCLIA, immunohistochemistry, and western blot applications. Avoid using biotin-containing solutions as diluents. It is recommended that the reagent be titrated for optimal performance for each application. NOTE: Do not use skim milk as a blocking agent in the assay with streptavidin, since skim milk contains free biotin which will cause high backgrounds.
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