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Product Datasheet

Streptavidin Protein-HRP, Horseradish peroxidase conjugated Streptavidin, E. coli ABS-STN-NH914-1MG

Artikelname	Streptavidin Protein-HRP, Horseradish peroxidase conjugated Streptavidin, E. coli
Artikelnummer	ABS-STN-NH914-1MG
Hersteller Artikelnummer	STN-NH914-1mg
Alternativnummer	ABS-STN-NH914-1MG
Hersteller	AcroBiosystems
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Bacteria
Konjugation	HRP
Produktbeschreibung	Streptavidin is expressed from E. coli cells and conjugated with horseradish peroxidase under optimal conditions. - Proteine/Peptide...
Molekulargewicht	13.4 kDa
Tag	Native
NCBI	22629
Puffer	PBS, pH7.4
Expression System	Ala 37 - Ser 163

Reinheit	90%
Formulierung	Powder
Target-Kategorie	Streptavidin
Anwendungsbeschreibung	Recommended for use in ELISA (0.1 µg/mL), immunohistochemistry, and western blot applications. Avoid using biotin-containing solutions as diluents and solutions containing sodium azide. Sodium azide is an inhibitor of horseradish peroxidase. 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.