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Product Datasheet

Streptavidin Antibody, Clone: [P1C2AT.], Mouse, Monoclonal ASB-OAPA00336

Artikelname	Streptavidin Antibody, Clone: [P1C2AT.], Mouse, Monoclonal
Artikelnummer	ASB-OAPA00336
Hersteller Artikelnummer	OAPA00336
Alternativnummer	ASB-OAPA00336-5UG
Hersteller	Aviva
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	Anti Streptavidin mAb is derived from hybridization of mouse F0 myeloma cells with spleen cells from BALB/c mice immunized with recombinant Streptavidin amino acids 25-183 purified from E. coli and and corresponding to the below amino acid sequence: MVHHHHHHDP SKDSKAQVSA AEAGITGTWY NQLGSTFIVT AGADGALTGT YESAVGNAES RYVLTGRYDS APATDGSGTA LGWTVAWKNNYRNAHSATTW SGQYVGGAEA RINTQWLLTS GTTEANAWKS TLVGHDTFTK VKPSAASIDA AKKAGVNNGN PLDAVQQ.
Produktbeschreibung	Streptavidin is a tetrameric protein secreted by Streptomyces avidinii which binds firmly to biotin. Streptavidin is widely used in molecular biology through its unique high affinity for the vitamin biotin. The dissociation constant (Kd) of the bioti...
Klonalität	Monoclonal
Klon-Bezeichnung	[P1C2AT.]

Formulierung	Liquid. Supplied in 1mg/ml containing PBS, pH-7.4, & 0.1% Sodium Azide.
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