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Product Datasheet

Anti-ErpD/Arp37 (RABBIT) Antibody, Rabbit, Polyclonal ABT-ASR4439

Artikelname	Anti-ErpD/Arp37 (RABBIT) Antibody, Rabbit, Polyclonal
Artikelnummer	ABT-ASR4439
Hersteller Artikelnummer	ASR4439
Alternativnummer	ABT-ASR4439-100UG
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Immunogen	MBP-fusion protein corresponding to Borrelia burgdorferi ErpD/Arp37 protein.
Produktbeschreibung	This product is antibody made against ErpD (ospE/F-Related Protein D), also known as Arp37, from the spirochete Borrelia burgdorferi, which is carried by Ixodes ticks. Erp proteins from Borrelia burgdorferi are postulated to be lipoproteins, based on...
Klonalität	Polyclonal
Konzentration	1.0 mg/mL
UniProt	G5IXI1
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Reinheit	This product was Protein-A purified and cross-adsorbed against MBP from monospecific antiserum by chromatography. It is directed against, and shows specific reactivity for, Borrelia burgdorferi ErpD protein. Reactivity with ErpD/Arp37 protein from other

Anwendungsbeschreibung

Anti-ErpD antibody has been tested in ELISA and Western Blot. Specific conditions for reactivity should be optimized by the end user. Expect bands at ~37.5 kDa and ~65 kDa in size corresponding to ErpD/Arp37 by Western blotting in the appropriate cell ly