



B. burgdorferi VlsE (full length) (DAG-P2283)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Borrelia burgdorferi VlsE full length protein
Species	B. burgdorferi
Purity	>95% by SDS-PAGE .
Conjugate	His
Applications	WB ELISA SDS-PAGE
Molecular Weight	40 kDa including tags
Format	Liquid
Size	1 mg
Buffer	pH: 7.00 Constituents: 41% Phosphate Buffer, 58% Sodium chloride, 0.1% C13E10
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles. pH: 7.00 Constituents: 41% Phosphate Buffer, 58% Sodium chloride, 0.1% C13E10

BACKGROUND

Introduction	Borrelia burgdorferi is a bacterial species of the spirochete class of the genus Borrelia. B. burgdorferi is predominant in North America, but also exists in Europe, and is the agent of Lyme disease. All Borrelia are considered diderm (double-membrane) ra
Keywords	BbuJD1_F36; B. burgdorferi VlsE; Borrelia burgdorferi VlsE