



Viale Piceno 137/f
61032 Fano PU (IT)
Telephone + 39 (0) 721830605
FAX +39 (0)721837154
e-mail:info@diatheva.com
www.diatheva.com



Rabbit Anti Listeriolysin O (LLO) affinity purified ANT0016

200µl

Description	Listeriolysin O (LLO), a major virulence factor produced by all pathogenic strains of <i>L. monocytogenes</i> has been identified as a candidate antigen for a serological assay.
Product type	Polyclonal antibody
Immunogen	Recombinant listeriolysin O protein expressed in <i>E. coli</i>
Source	Rabbit
Reacts with	Wild type listeriolysin O protein
Specificity	NA
Tested applications	WB, ELISA
Recommended dilutions	Recommended starting dilutions can vary lot-to-lot. Consult the product information label in the package for lot specific values. Note: When using any primary antibody or fluorescence-labelled secondary antibody for the first time, titrate out the antibody to determine which dilution allows the strongest specific signal with the lowest background for your sample. <i>For untested applications or species please refer to the S.M.A.K. program.</i>
Purity	Polyclonal immunoglobulins purified by affinity chromatography.
Form	Liquid. Supplied in 100mM sodium citrate, 50mM Tris and 0.05% v/v glycerol. Neutral pH.
Storage	Shipped at +4°C. When stored at +4°C, the antibody is stable for 18 months. For extended storage, the solution may be frozen at -20°C in working aliquots. Note: Avoid repeated freezing and thawing cycles.
References	Available on library section: http://www.diatheva.com/library.htm .