

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)

ANT0006 200µl

Description Listeriolysin O (LLO), a major virulence factor produced by all pathogenic strains of

L. monocytogenes, has been identified as a candidate antigen for a serological assay.

Product type Polyclonal antibody

Immunogen Recombinant Listeriolysin O protein expressed in *E. coli*

Source Rabbit

Reacts with Wild type Listeriolysin O protein from *Listeria monocytogenes*

Specificity NA

Tested applications Western Blotting, ELISA

Recommended dilutions Recommended starting dilutions can vary lot-to-lot.

Consult the product information label in the package for lot specific values.

For untested applications or species please refer to the <u>S.M.A.K.</u> program.

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.

Purity Polyclonal immunoglobulins purified by protein A affinity chromatography.

Form Liquid. Supplied in 100mM sodium citrate, 50mM Tris and 0.05% v/v glycerol. Neutral pH.

Reconstitution and 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