



Louisville APL Diagnostics, Inc.

2622 NASA PKWY STE G2, SEABROOK TX 77586-3447 USA

Tel: 770-455-7129

Tech. Support: 800-624-3192

Fax: 770-455-6499

Product LAPL-MP-005L
Positive Sample for IgM aCL Antibodies
For Research Use Only
Titer: Low

Product Description:

0.3 ml containing freeze dried positive serum for IgM anticardiolipin antibodies (aCL).

This product may be used as a positive sample in the anticardiolipin ELISA assay (1, 2).

Range of Positivity: >10 and <20 MPL units (Low)

Suggested Usage:

Reconstitute by carefully adding 0.3 ml sterile, distilled water. Prepare aliquots of the sample (for example 10-15 μ l) and freeze at -20°C or below until use. (Do not freeze and thaw repeatedly).

Caution:

The product contains 0.05% sodium azide as preservative.

Expiration Date:

The reconstituted sample can keep its activity for one year if stored correctly.

References:

1. Harris EN, Gharavi AE, Boey ML, Patel BM, Macworth-Young CG, Loizou S and Hughes GRV. Anticardiolipin antibodies: detection by radioimmunoassay and association with thrombosis in systemic lupus erythematosus. Lancet. 1983; ii: 1211-1213.
2. Harris, EN. Annotation: Antiphospholipid Antibodies. Br J Haematol. 1990; 74: 1-9.

Guarantee - That we will replace any Product that does not perform as Stated herein provided that the User stored and reconstituted the Control in accordance with the enclosed instructions and an uncontaminated sample of the Product is returned to us for detailed analysis.