

14802-v Lysenin Antiserum

(Rabbit)

Lot No. 142-650511

Immunogen : Lysenin (Carrier-free)

This vial contains 50 μ l of the titled compound, which has been lyophilized as an amorphous powder from 1 mM Phosphate Buffer (pH 7.0).

Storage : After reconstitution with buffer, the solution can be kept at 4°C with a preservative for (soln.) continuous use. For extended storage, it should be frozen at -20°C.

Storage : The undissolved antiserum is stable at room temperature for 1 month. For long time storage, (powder) it should be stored at -20°C.

ELISA

Coating Peptide	Reactivity
Lysenin	+

0.1 μ g/well

(+) : Positive Color Reaction (Right Figure)

Microplate : IWAKI 96well

Blocking : Casein

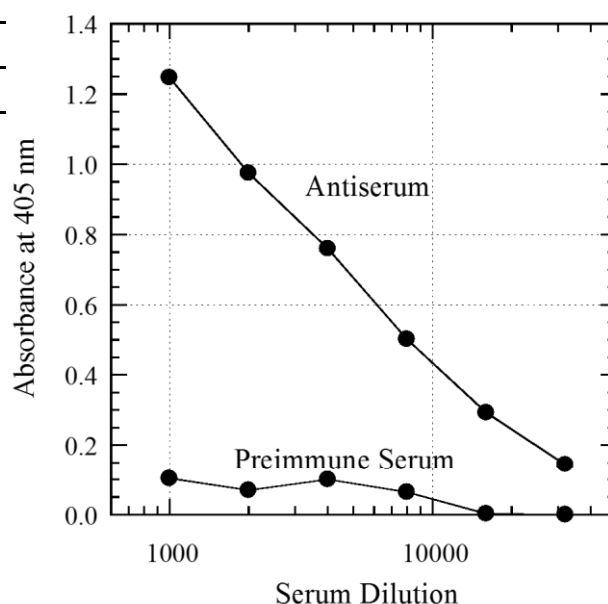
Detection : Alkaline Phosphatase-Labeled Anti-Rabbit IgG (H+L) Antibody

Substrate : 4-Nitrophenyl Phosphate

Enzyme Reaction : Room Temperature, 30min

For immunohistochemistry : \times 100 - 1,000 dilution

While our antisera are characterized using enzyme immunoassay, these may be used for RIA or other non-isotopic immunoassay systems.

Dilution Curve


Caution: This product is sold for research purposes only and not for use in humans.