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AP09839PU-L Polyclonal Antibody to Tetracycline (Amide) - Ig Fraction

Alternate names: Abricycline, Achromycin, Agromicina, Ambramicina, Ambramycin, Biocycline,

Criseociclina, Enterocycline, Tsiklomistsin

Quantity: 1 ml

Concentration: 15.12mg/ml (U.V.abs @ 280nm)

Host / Isotype: Sheep / IgG

Immunogen: Tetracycline Amide-BTG

Format: State: Liquid Ig fraction prepared by Caprylic Acid and Ammonium Sulphate

precipitation procedures

Buffer System: 20mM Phosphate, 150mM Sodium Chloride, pH 7.2 containing 0.09%

Sodium Azide as preservative

Applications: ELISA: 5.0µg/ml.

Other applications not tested. Optimal dilutions are dependent on conditions and

should be determined by the user.

Specificity: This antibody reacts to Tetracycline (Amide).

Storage: Store the antibody at -20°C.

Avoid repeated freezing and thawing. Shelf life: one year from despatch.