

**Chlamydia pneumoniae Antigen**

native, BGM cell culture

Cat. No.	Amount
PR-BA1371-S	250 µg
PR-BA1371-L	1 mg

For general laboratory use.**Shipping:** shipped on dry ice**Storage Conditions:** store at -80 °C**Additional Storage Conditions:** avoid freeze/thaw cycles**Shelf Life:** 12 months**Form:** liquid**Culture system:** BGM cell culture**Protein concentration:** Lot specific. Determined by Bradford assay (Biorad) using BSA as standard.**Preservation:** None**Analysis:** ELISA**Preparation:** Chlamydia pneumoniae elementary and reticular bodies are purified from infected host cells by density gradient centrifugation. They are presented in phosphate buffered saline, pH 7.5.**Inactivation:** This product has been treated with Beta-propiolactone. Confirmed inactive by attempted growth under original culture conditions. Since no procedure can guarantee absolute sterility, the reagent should be handled with appropriate safety precautions.