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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Recombinant Rubella Virus Capsid C

CLRUB293
CLRUB293-2
CLRUB293-3
Lot:

Introduction: Rubella virus is an enveloped positive-strand RNA virus of the family TOGAVIRIDAE: Virions are composed of three structural proteins: a capsid and two membrane-spanning glycoproteins, E2 and E1. During virus assembly, the capsid interacts with genomic RNA to form nucleocapsids.

Description: The *E.Coli* derived recombinant protein contains the Rubella Virus Capsid C regions, 1-123 amino acids.

Purification Method: Rubella protein was purified by proprietary chromatographic technique.

Purity: Rubella protein is >95% pure as determined by 10% PAGE (Coomassie staining).

Presentation: 100 µg (CLRUB293), 500 µg (CLRUB293-2), or 1000 µg (CLRUB293-3) in solution containing 20 mM imidazol, 8 M urea and 0.3 M NaCl.

Storage: Rubella protein is shipped at ambient temperature. Upon arrival, Store at -20°C.

Stability: Five years frozen. One month in solution at room temperature.

Specificity: Immunoreactive with sera of Rubella Virus infected individuals.

Applications: Rubella antigen is suitable for ELISA and Western blots, excellent antigen for detection of Rubella Virus with minimal specificity problems.

Laboratory Reagent For Research Use Only

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