



Measles (Rubeola) ELISA Antigen high specific activity

PRODUCT CODE : BM 6163

SOURCE : Measles Virus, Edmonston strain.

CULTURE SYSTEM : Vero cell culture.

PRESENTATION : Culture supernatant of infected cells is harvested and concentrated by ultra filtration and ultracentrifugation. The resulting antigen is suspended in glycine buffer, pH 9.6.

PROTEIN CONCENTRATION : mg/ml by Bradford (Biorad) assay using BSA as standard.

INACTIVATION : By treatment with β -propiolactone. Infectivity is confirmed negative by absence of growth under original cell culture conditions.

PRESERVATIVE : None

STORAGE : -20°C to -80°C.
Repeated freezing and thawing should be avoided.

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