

**12-8237: Anti-Marburg Virus, Nucleoprotein (Clone MARV-2903)**

**Clonality :** Monoclonal  
**Clone Name :** MARV-2903  
**Application :** ICC/IF  
**Alternative Name :** MARV  
**Isotype :** Mouse IgG1

**Description**

Specificity: Anti-Marburg Virus (Clone MARV-2903) has known reactivity for the viral antigen Nucleoprotein (NP) of several native strains. It is negative for reactivity to Ebola Virus and non-reactive with mammalian cells (IFA).

Background: Marburg virus is a rare but highly infectious and deadly RNA virus that belongs to the Filoviridae family, the same family as Ebola virus. Marburg virus causes a severe and often fatal hemorrhagic fever in humans and non-human primates, known as Marburg virus disease (MVD).

**Product Info**

**Amount :** 250µg

Concentration:  $\geq 1.0$  mg/ml

**Content :** Formulation: Formulated in 0.01 M phosphate buffered saline, pH 7.2 and contains 0.1% sodium azide. Due to inherent biochemical properties of antibodies, certain products may be prone to precipitation over time. Precipitation may be removed by aseptic centrifugation and/or filtration.

**Application Note**

ELISA: 1:20-1:200