Monoclonal Anti-\textit{Mycobacterium tuberculosis} Mpt51 (Gene Rv3803c), Clone B (produced \textit{in vitro})

**Catalog No. NR-50106**
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**For research use only. Not for human use.**

**Contributor and Manufacturer:**
NIH - TB Vaccine Testing and Research Materials Contract

**Product Description:**
Antibody Class: IgM
Antibody Designation: \(\alpha\text{-Rv3803c}\)
Monoclonal antibody to \textit{Mycobacterium tuberculosis}, strain H37Rv fibronectin-binding protein (FbpD/Mpt51) was produced in cell culture using a B cell hybridoma generated by the fusion of myeloma cells with immunized mouse splenocytes.

**Material Provided:**
Each vial contains approximately 1 mL of NR-50106 provided as cell culture supernatant.

**Packaging/Storage:**
NR-50106 was packaged aseptically in screw-cap cryovials. The product is provided frozen on dry ice and should be stored at -80°C or colder immediately upon arrival. Freeze-thaw cycles should be avoided.

**Citation:**
Acknowledgment for publications should read “The following reagent was obtained through BEI Resources, NIAID, NIH: Monoclonal Anti-\textit{Mycobacterium tuberculosis} Mpt51 (Gene Rv3803c), Clone B (produced \textit{in vitro}), NR-50106.”

**Biosafety Level: 1**

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**References:**
2. TuberculList: Rv3803c

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