

Anti-matrix (Bourbon virus)



Product Name	Anti-matrix (Bourbon virus)
Catalog No	IT-025-003M4
Source	Mouse monoclonal antibody, clone 3A10G2
Isotype	IgG1
Formulation	Each vial contains 100 µg purified IgG in 100 µl PBS with 40% glycerol.
Immunogen	DNA vaccine expressing matrix (Bourbon virus) (IT-025-003Ep).
Applications	ELISA, IP, IF etc.
Epitope	Linear
Specificity	Reacts with matrix (Bourbon virus) as tested.
Storage	Keep it at 4°C if used within a month. For long term storage, split it into small aliquots and keep at -80°C. Avoid repeated freezing and thawing. The product will be expired one year after receiving if stored properly. Non-hazardous. No MSDS required.
Use Limitation	For research use only, not for use in diagnostic procedures.

