



Mouse Anti-BHV1/IBR gC-gIII monoclonal antibody, clone H3 (CABT-RM003)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Target	gC-gIII
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	BHV1, BHV5
Clone	H3
Conjugate	Unconjugated
Applications	ELISA, Neut, IF
Format	Liquid, Ascites
Concentration	1.0 mg/ml
Size	100 µg
Buffer	phosphate-buffered saline
Preservative	0.09% sodium azide
Storage	Store at 2-8°C. Do not freeze!

BACKGROUND

Introduction	Bovine herpesvirus 1 (BHV-1) is a virus of the family Herpesviridae and the subfamily Alphaherpesvirinae, known to cause several diseases worldwide in cattle, including
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rhinotracheitis, vaginitis, balanoposthitis, abortion, conjunctivitis, and enteritis.

Keywords

Bovine Herpesvirus Type 1; BHV1; Bovine Herpesvirus Type 1 (IBR) glycoprotein C (gIII); BHV1 glycoprotein C (gIII); Bovine Herpesvirus Type 1 gC-gIII; BHV1 gC-gIII
