

VetMAX™ IBR/BHV-1 Controls



Insert P/N 4425882 Rev.C
Printed in USA

For Research Use Only.
Not for use in diagnostic procedures.

Part Number	Description	Volume	Storage Conditions
4415191	VetMAX™ IBR/BHV-1 Controls	80 µL	-20 °C. <i>Do not store in a frost-free freezer.</i>

Note: Read the MSDS and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves.

Product description

The VetMAX™ IBR/BHV-1 Controls is a mixture of bovine herpesvirus 1 (BHV-1) control DNA (1000 copies/µL) and Xeno™ DNA Control (1000 copies/µL) that serves as a positive control for amplification of BHV-1 DNA and Xeno DNA Control in multiplex real-time PCR.

Use 8 µL of the VetMAX IBR/BHV-1 Controls (equivalent to 8000 copies each of BHV-1 control DNA and Xeno DNA Control) per 25-µL reaction.

Handling instructions

Use typical precautions against DNase contamination when handling the VetMAX IBR/BHV-1 Controls. For example, wear clean gloves and use nuclease-free barrier pipet tips. Improper handling of the VetMAX IBR/BHV-1 Controls can result in DNA degradation and failure of the positive control PCR.

Safety information

Obtaining MSDSs

To obtain Material Safety Data Sheets (MSDSs) for any chemical product supplied by Applied Biosystems or Ambion:

- At www.appliedbiosystems.com, select **Support** ▶ **MSDS**. Search by chemical name, product name, product part number, or MSDS part number. Right-click to print or download the MSDS of interest.
- At www.ambion.com, go to the web catalog page for the product of interest. Select **MSDS**, then right-click to print or download.
- E-mail (MSDS_Inquiry_CCRM@appliedbiosystems.com), telephone (650-554-2756; USA), or fax (650-554-2252; USA) your request, specifying the catalog or part number(s) and the name of the product(s). The associated MSDSs will be e-mailed unless you request fax or postal delivery. Requests for postal delivery require 1 to 2 weeks for processing.

Note: For the MSDSs of chemicals not distributed by Applied Biosystems or Ambion, contact the chemical manufacturer.

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Part Number 4425882 Rev. C 06/2011
