

VetMAX™ Bluetongue Virus Reagents



Insert P/N 4425898 Rev.C
Printed in USA

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

Part Number	Description	Volume	Storage Conditions
4415207	VetMAX™ Bluetongue Virus Reagents	110 µL	-20 °C. Do not store in a frost-free freezer.

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

Product description

The VetMAX™ Bluetongue Virus Reagents is a primer and probe mix designed to amplify bluetongue virus (BTV) RNA and Xeno™ RNA Control in multiplex real-time RT-PCR. The primer and probe designs for BTV RNA amplification are published and publicly available.

Use 1 µL of the VetMAX Bluetongue Virus Reagents per 25-µL reaction.

Note: Before performing RT-PCR, denature your BTV RNA samples (up to ~100 µL) by heating at 95°C for 5 min, then place on ice immediately after heating. This can be done in a PCR plate and a thermal cycler. Any excess denatured BTV RNA sample can be used directly in later RT-PCRs without re-denaturation.

TaqMan® Probe Reporter/Quencher

Target	Reporter	Quencher
BTV RNA	FAM™ dye	Eclipse® Q
Xeno™ RNA Control	VIC® dye	Eclipse® Q

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 4425898 Rev. C 06/2011
