

## MTM

Our Molecular Transport Media products will rapidly inactivate viruses (including Influenza), bacteria (including MTB) and high consequence veterinary pathogens, stabilizing RNA/DNA to provide safer and more efficient molecular workflow.



| Thomas No. | Description  | Quantity |
|------------|--|----------|
| CHM00C227  | PrimeStore MTM® 2.0 mL tubes/1.0 mL of solution        | 50       |
| CHM00C171  | PrimeStore MTM® 5.0 mL tubes/1.5 mL of solution        | 50       |
| CHM00C154  | PrimeStore MTM® 3.0 mL tubes/1.5 mL of solution        | 50       |
| CHM00C165  | 1 liter of bulk PrimeStore MTM® solution, bottle       | 1        |
| CHM00C166  | 10 liters of bulk PrimeStore MTM® solution, Cubitainer | 1        |
| CHM00C167  | 20 liters of bulk PrimeStore MTM® solution, Cubitainer | 1        |

## ATM

This Analyte Transport Medium from Longhorn Vaccines & Diagnostics is designed for optimized molecular testing while preserving and stabilizing proteins & antibodies for rapid testing (no Guanidine or Ethanol).

| Thomas No. | Description                                     | Quantity |
|------------|---|----------|
| CHM00G912  | PrimeStore ATM® 5.0 mL tubes/1.5 mL of solution | 50       |

# VTM

Our Viral Transport Media products are used to accurately reduce the degradation of viruses upon collection. We are proud to offer the following products from NEST Scientific, Miraclean Technology, Gemini Bioproducts, and Alpha Teknova.



| Thomas No. | Description  | Quantity |
|------------|--|----------|
| CHM00C686  | NEST 5 mL vials with 2.5 mL VTM                          | 100      |
| CHM00C687  | NEST 10 mL vials with 3 mL VTM                           | 100      |
| 20A00M622  | NEST 5 mL vials with 2.5 mL VTM, w/o phenol red          | 100      |
| 20A00M623  | NEST 10 mL vials with 3 mL VTM, w/o phenol red           | 100      |
| CHM00C897  | Miraclean 10 mL tubes with 3 mL VTM, tubes only          | 400      |
| CHM00J684  | Gemini Bioproducts VTM, 3 mL in 15 mL tubes              | 25       |
| CHM00C923  | Alpha Teknova Viral Transport Media, 3 mL in 13 mL tubes | 50       |

# Saline

Our selection of saline solution products are ideal for keeping cells preserved during specimen collection. Manufacturers include NEST Scientific, Gemini Bioproducts, and Alpha Teknova, with products offered in 0.9% and 0.85% saline.



| Thomas No. | Description  | Quantity |
|------------|--|----------|
| 20A00M364  | NEST 5 mL vials with 1.2 mL saline solution                      | 100      |
| 20A00M365  | NEST 10 mL vials, 3 mL saline solution, with oropharyngeal swabs | 100      |
| 20A00R625  | NEST 5 mL vials with 1.0 mL saline solution, no label, teal caps | 100      |
| 20A00K984  | Miraclean Technology 0.9% saline solution, 3 mL in 10 mL tubes   | 50       |
| CHM00J685  | Gemini Bioproducts 0.9% saline solution, 3 mL in 15 mL tubes     | 25       |
| CHM00C924  | Alpha Teknova 0.85% saline solution, 3 mL in 13 mL tubes         | 100      |

Connect With Us:



ThomasSci.com 833.544.SHIP (7447)

CustomerService@ThomasSci.com

**Thomas**  
Scientific