

Corning® Transport Medium



Corning Transport Medium is an isotonic solution at neutral pH containing protective proteins, an antibiotic to prevent microbial growth, and an anti-mycotic to prevent contamination by yeast and fungi.

It has been formulated using the final ingredient concentrations outlined in CDC's SOP#: DSR-052-01: Preparation of Viral Transport Medium.

- ▶ Size: 100 mL (current); 500 mL and 1L
- ▶ Shelf life: 12 months
- ▶ Shipping and storage: 2°C to 8°C
- ▶ Sterility: 10⁻³ SAL by aseptic sterile filtration

Manufactured under a quality system that conforms with the current ISO 13485 standard and Quality System Regulation (QSR) per 21 CFR 820, also known as current Good Manufacturing Practices (cGMP).

Ordering Information

Thomas No.	Mfr. No.	Description	Qty/Cs
CHM00C517	25-500-CI	Corning Transport medium, 100 mL	6
CHM00C774	25-500-CV	Corning Transport medium, 500 mL	6
CHM00C773	25-500-CM	Corning Transport medium, 1L	6

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

Corning's products are not specifically designed and tested for COVID-19 testing. Many Corning products, though not specific to the COVID-19 test, can be used in the workflow and preparation of the test at the customer's discretion. Customers may use these products to support their claims. We cannot make any claims or statements that our products are approved for COVID-19 test either directly or indirectly. The customer is responsible for any testing, validation, and/or regulatory submissions that may be required to support the safety and efficacy of their intended application.

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