

# Product Data Sheet

## Saline Transport Media (STM)

Catalog Numbers: **STM-1.5, STM-2.0** | Revision Date: 2/19/21

### For Research Use Only.

#### Product Description:

Each unit of Saline Transport Media (STM) consists of a single 10ml sample collection tube filled with either 1.5ml (STM-1.5) or 2.0ml (STM-2.0) of STM. STM consists of a non-toxic solution of .9% Sodium Chloride in water. STM does not provide any preservative properties. When properly sealed, sample collection tubes have been verified to not leak during air transport.

#### Item Contents and Storage:

This product insert applies to two products. Products are identical with the exception of the amount of transport media contained within each 10ml sample collection tube. Product is shipped at ambient temperature.

Component	Catalog No.	Volume (ml)	Storage
Saline Transport Media	STM-1.5	1.5	15°C to 30°C
	STM-2.0	2	

#### Instructions:

Ensure caps of sample collection tubes are properly fastened to ensure samples do not leak in transport.