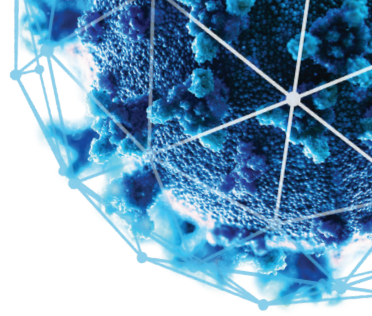


INSTRUCTIONS FOR USE

ATM-1

Virus Transport Medium

IVD CE
REF ATM-1



INTRODUCTION

This ready-to-use virus transport medium - stored in a sample tube for professional in vitro diagnostic use - is suitable for the storage and transmission of biological samples containing viral genetic/hereditary material. Microorganisms immediately lose their infectious capability when entering the solution, thus protecting the laboratory staff and the environment performing the tests.

Before using the product, read the instructions for use and the safety data sheet carefully.

USE

1. Shake the liquid in the sample tube firmly into the bottom of the tube.
2. Take the cap of the sample tube off and place it upside down on a clean surface.
3. Immerse the collected sample in the solution and break the sampling device into the sample tube.
4. Firmly put the sample tube cap back onto the sample tube.
5. Make sure that the sample tube cap is secured.
6. Store the sample tube vertically with the cap facing up until the sample is delivered.

STORAGE, TRANSPORT

Store and transport the sample holding tube protected from light, between +18 and +25 °C. The product can be used until the date indicated on the label. Do not use the product after the expiration date.

PROTECTIVE MEASURES

It is recommended to use protective gloves and glasses. All samples of human origin and all materials being in direct contact with them must be considered potentially infectious and should be handled carefully. When disposing the residues, good laboratory practices (GLP) must be followed. Do not use the reagent in/from a leaking or damaged sample holder.

- ! **Avoid contact with skin!** (See safety data sheet enclosed with the product.)
- ! **Treat the resulting waste as solid medical care waste and make sure the disposal complies with the applicable environmental regulations!**

RESTRICTIONS

Before use, make sure that there is no crystallization around the cap of the sample tube. In case of crystallization, do not use the sample holder.

PACKAGING

25 pieces of ATM Virus Transport Medium sample holding tube

81 pieces of ATM Virus Transport Medium sample holding tube

100 pieces of ATM Virus Transport Medium sample holding tube

MORE INFORMATION: www.whitereagens.com

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