

MT-DTM002

Product Description

The DNA Transport Medium is mainly composed of HBSS, D-glucose, Trihydroxy Alcohol, Potassium Sorbate and Hydroxyethylpiperazine Ethane Sulfonic Acid.

It is used to preserve and transport the collected cells, and only for in vitro analysis and testing, not for therapeutic use.

Specification

Item No.	MT-DTM002
Description	DNA Transport Medium
Specification	2ml tube with 1ml DNA Transport Medium
Packgae	50 pcs/box
Application	clinical diagnostics, molecular diagnostics, laboratory,hospital

Pictures

