

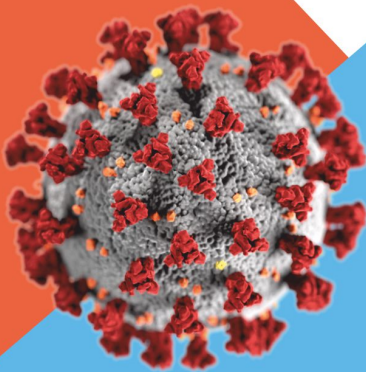


APPROVED BY



ICMR
INDIAN COUNCIL OF
MEDICAL RESEARCH
Serving the nation since 1911

NIV
NATIONAL INSTITUTE
OF VIROLOGY



Vi-TRANS™ Viral Transport Medium Kit 50 Tubes (3ml / tube)



Vi-TRANS™ **REF** CKTM01

Viral Transport Medium Kit 50 Tubes (3ml / tube)

Kit Contents

Vi-TRANS Viral Transport Medium Kit contains 3mL of transport medium in sterile tubes.

The kit also contains Nasopharyngeal and Oropharyngeal Flocked Nylon swabs with break points provided in separate gamma sterilised pouches.

This kit is intended for the collection and transport of specimens to the lab for the recovery/identification of viruses. The buffered medium controls the pH and helps stabilise the virus during the transport of samples.



Storage and Shelf Life

Vi-Trans Viral Transport medium should be stored at 4°C to 25°C. Use before expiry date given on the product label. Shelf life of the product is 12 months when stored at 4°C to 8°C and 3 months at 15°C to 25°C. Protect from light.

Store collected specimens at 4°-8°C for up to 72 hours after collection. If a delay in testing or shipping is expected, store specimens at -70°C or below.

CELLKRAFT BIOTECH PRIVATE LIMITED

No. 06, Shri Shardamba complex, Dasarahalli main road, Dasarahalli, Hebbal H.A.F. post, Bangalore – 560024, India, Phone: +91 – 8217297006/ 9035623200, E-mail: info@cellkraft.in, Website: www.cellkraft.in