







BRAND INDIA ENGINEERING E-CATALOGUE

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J Mitra & Co Pvt Ltd

A-180,Okhla Industrial Area,Phase-1 DELHI PIN - 110020 Jatin Mahajan
PHONE - +91 11
26818972
EMAIL jmitra@jmitra.co.in
WEB www.jmitra.co.in

Incorporated in 1969 with a vision to serve mankind, J. Mitra & Co. Pvt. started this venture to preserve human lives, by promoting healthcare, through technology and innovation. J.Mitra is the pioneer in manufacturing and marketing of IVD test kits in India. J. Mitra & Co. Pvt Ltd became the first Indian Company to get drug manufacturing licenses for critical tests like HIV, HBV, HCV in rapid and ELISA formats in India. It introduced the technology of differential detection of HIV 1 and HIV 2 in single rapid kit format, a product which still is the market leader after two decades. The company manufactures a range of tests for infectious diseases like HIV, HBV, HCV, Dengue, Malaria, Typhoid, Leptospira in rapid and ELISA test formats. The other products include a range of anti-Sera products and confirmatory tests like Western Blot for HIV. The company has recently introduced Fluorescence Immunoassay technology for quantitative and qualitative range of tests. The company manufactures HbA1c, Vitamin D,T3,T4,TSH and Dengue NS1 in FIA (Fluorescence immunoassay) range. These tests can be performed on state of the art analyzer called i-Quant, developed in partnership with HTIC, IIT Madras. J. Mitra facility is ISO 9001:2008, ISO 13845:2012 & WHO-GMP Certified.

Products Description

HIV TRI-DOT

Product Category

Others-Category

Product Sub-Category

Biotechnology, diagnostics









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Technical Details The HIV TRI-DOT test is a visual, rapid, sensitive and accurate immunoassay for

the differential detection of HIV-1 & HIV-2 antibodies (IgG) in human serum or plasma using HIV-1 & HIV-2 Antigens immobilized on an immunofiltration membrane. The test is a screening test for Anti HIV-1 and HIV-2 and is for in vitro

diagnostic use only.

ITC HS Codes 30029030
Certification/ Standard ISO 13485

Issuing Agency ---

Date of Issue
Date of Expiry
End Use Sectors

Product Images



Dengue Day 1

Product Category Others-Category

Product Sub-Category Biotechnology, Diagnostics

Technical Details Dengue Day 1 Test is a rapid solid phase immuno-chromatographic test for the

qualitative detection of Dengue NS1 Antigen and differential detection of IgM and IgG antibodies to Dengue virus in Human serum/plasma. This test is for in vitro diagnostic use only and is intended as an aid in the earlier diagnosis of Dengue infection & presumptive diagnosis between primary and secondary Dengue

infection

ITC HS Codes 30029030

Certification/ Standard ISO 13485

Issuing Agency ---

Date of Issue 12-12-2017









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Date of Expiry
End Use Sectors
Product Images



Hepacard

Product Category Others-Category

Product Sub-Category Biotechnology, Diagnostics

Technical Details HEPACARD is visual, rapid, sensitive and accurate one step immunoassay for the

qualitative detection of Hepatitis B surface antigen (HBsAg) in Human serum or plasma. The assay is intended to be used as an aid in the recognition and diagnosis of acute infections and chronic infectious carriers of the Hepatitis B

Virus(HBV).

ITC HS Codes 30021500
Certification/ Standard ISO 13485

Issuing Agency ---

Date of Issue 12-12-2017

Date of Expiry 02-12-2020

End Use Sectors Pathology Lab, Diagnostics Centre



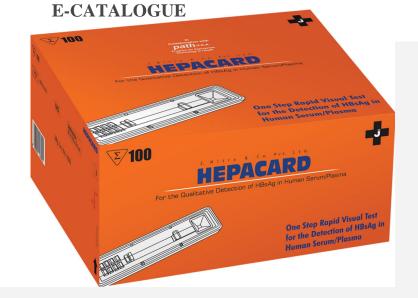






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Product Images



HCV TRI-DOT

Product Category Others-Category

Product Sub-Category Biotechnology, Diagnostics

Technical Details The 4th Generation HCV TRI-DOT is a rapid, visual, sensitive and qualitative in

vitro diagnostic test for the detection of antibodies to Hepatitis C virus in human serum or plasma. It has been developed and designed with increased sensitivity for core and NS3 antibodies using a unique combination of modified HCV antigen.

ITC HS Codes 30029030
Certification/ Standard ISO 13485

Issuing Agency ---

Date of Issue 12-12-2017

Date of Expiry 02-12-2020

End Use Sectors Pathology Lab, Diagnostics lab









BRAND INDIA ENGINEERING



Sectors of Interest
Is After Sales Service Provider?
Importance of niche products
Potential market of niche products
Product Supply Record
Patented Technologies

Awards/Accolades

Product Images

Biotechnology,IVD

Yes