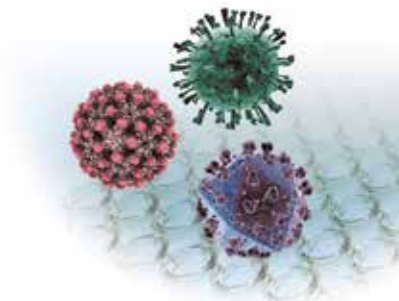


DiaSorin Murex®

Assay Menu

Hepatitis Products



| Article No. (REF) | Description | Intended use | No. Tests/plate controls | No. Wells required for controls | Cut off definition (MV = Mean value) | Time (minutes) Temp. (°C) | Volume diluent/sample/conjugate/substrate/stop (µl) |
|----------------------------|------------------------------------|--|--|---------------------------------|--------------------------------------|---------------------------|---|
| 9F80-01 9F80-05 | Murex HBsAg Version 3 | Rapid and sensitive EIA for the detection of Hepatitis B surface antigen in human serum or plasma. | 96 / 1 plate 480 / 5 plates 2 x NC, 1 x PC | 3 | \geq MV NC + 0.05 | 60/30/30 37/37/37 | 25/75/50/100/50 |
| 2G27-01 | Murex HBsAg Confirmatory Version 3 | Used to confirm the presence of Hepatitis B surface antigen (HBsAg) in human serum or plasma. | 50 tests 1 x NC, 1 x PC | 4 | \geq MV NC + 0.05 | 60/30/30 37/37/37 | 25/75/50/100/50 |
| 8G21-01 8G21-02 | Murex anti-HBc (total) | For the detection of antibodies to Hepatitis B core antigen (anti-HBc) in human serum or plasma. | 96 / 1 plate 480 / 5 plates 2 x NC, 2 x PC | 4 | \leq (MV NC + MV PC) / 2 | 30/30/30 37/37/37 | 50/50/50/100/50 |
| 7F5156 (CE) 7F5157 (CE) | Murex anti-HCV version 4.0* | For the detection of antibodies to hepatitis C virus (HCV) in human serum or plasma. | 96 / 1 plate 480 / 5 plates 2 x NC, 1 x PC | 3 | \geq MV NC + 0.6 | 60/30/30 37/37/37 | 180/20/100/100/50 |
| 4J2453 (CE) 4J2454 (CE) | Murex HCV Ag/Ab Combination* | For the simultaneous detection of core antigen and anti-HCV antibodies in human serum or plasma. | 96 / 1 plate 480 / 5 plates 2 x NC, 1 x PC (Ag) + 1 x PC (Ab) | 4 | \geq MV NC + 0.2 | 60/60/30 37/RT/37 | 50/50/120/80/50 |
| 11130-018 11130-036 | MP Diagnostics HCV BLOT 3.0* | Enzyme immunoassay for the in vitro detection of antibodies to HCV in human serum or plasma. | 18 strips (18 tests) 36 strips (36 tests) | 2 strips | N/A | 2/60/60/15 RT/RT/RT/RT | 20 µl sample 2 ml conjugate 2 ml substrate |
| 2F09-02 (21150-096T) | MP Diagnostics HEV ELISA* | For the detection of IgG antibodies to Hepatitis E Virus (HEV) in human serum or plasma. | 96 / 1 plate 2 x Blank, 3 x NC, 2 x PC | 7 | \geq MV NC + 0.5 | 30/30/15 37/37/RT | 200/10/100/100/100 |
| 2P35-01 (23160-096) | MP Diagnostics HEV IgM ELISA 3.0* | For the detection of IgM antibodies to Hepatitis E Virus (HEV) in human serum or plasma. | 96 / 1 plate 2 x Blank, 3 x NC, 2 x PC | 7 | \geq MV NC + 0.4 | 30/30/15 37/37/RT | 200/10/100/100/100 |

*only for special destinations

INNOTEST™ is a trademark of Fujirebio Europe N.V. TEST ELISA CHAGAS III is manufactured by Grupobios S.A.



The Diagnostic Specialist



DiaSorin Murex®

Assay Menu



Retrovirus, Syphilis and Chagas Products

| Article No. (REF) | Description | Intended use | No. Tests/plate controls | No. Wells required for controls | Cut off definition (MV = Mean value) | Time (minutes) Temp. (°C) | Volume diluent/sample/conjugate/substrate/stop (µl) |
|--|--|--|--|---------------------------------|--------------------------------------|--|---|
| 9E25-01 9E25-02 | Murex HIV-1.2.O | For the detection of antibodies to human immunodeficiency virus types 1 (HIV-1, HIV-1 group O) and 2 (HIV-2) in human serum or plasma. | 96 / 1 plate 480 / 5 plates 3 x NC, 2 x PC | 5 | ≥ MV NC + 0.20 | 30/30/30 37/37/37 | 50/50/50/100/50 |
| 7G79-09 7G79-11 | Murex HIV Ag/Ab Combination | For improved detection of seroconversion to HIV types 1 (HIV-1, HIV-1 group O) and detection of anti-HIV-2 antibodies in human serum or plasma. | 96 / 1 plate 480 / 5 plates 3 x NC, 3 x PC | 6 | ≥ MV NC + 0.15 | 60/30/30 37/37/37 | 25/100/100/100/50 |
| 1F98-02 (80565) | INNOTEST™ HIV Antigen mAb Neutralization Reagents* | Reagents for the confirmation of HIV p24 antigens in specimens found repeatedly reactive with the INNOTEST™ HIV Antigen mAb test. | 20 1 x NC, 1 x PC | 4 | ≥ MV NC + 0.05 | 60/30/30 37/37/RT | 50/100/200/200/50 |
| 8E77-02 (80563) | INNOTEST™ HIV Antigen mAb* | For the qualitative detection of p24 core antigens of the human immunodeficiency virus (HIV) in human serum, plasma or cell culture supernatant. | 96 / 1 plate 1 x NC, 1 x PC | 2 | ≥ MV NC + 0.05 | 60/30/30 37/37/RT | 100/100/200/200/50 |
| 2F02-01 (11030-018) 8E02-01 (11030-036) | MP Diagnostics HIV BLOT 2.2* | Enzyme immunoassay for the in vitro detection of antibodies to HIV-I and HIV-II in human serum or plasma. | 18 strips (18 tests) 36 strips (36 tests) | 3 strips | N/A | 2/60/60/15 2/overnight/30/15 RT/RT/RT/RT | 20 µl sample 2 ml conjugate 2 ml substrate |
| 11010-018 11010-036 | MP Diagnostics HIV-1 BLOT 1.3* | Enzyme immunoassay for the in vitro detection of antibodies to HIV-1 in human serum or plasma. | 18 strips (18 tests) 36 strips (36 tests) | 3 strips | N/A | 2/60/60/15 2/overnight/30/15 RT/RT/RT/RT | 20 µl sample 2 ml conjugate 2 ml substrate |
| 11021-018 11021-036 | MP Diagnostics HIV-2 BLOT 1.2* (NON CE) | Enzyme immunoassay for the in vitro detection of antibodies to HIV-2 in human serum or plasma. | 18 strips (18 tests) 36 strips (36 tests) | 2 strips | N/A | 2/60/60/15 2/overnight/30/15 RT/RT/RT/RT | 20 µl sample 2 ml conjugate 2 ml substrate |
| 8E22-02 8E22-04 | Murex HTLV I+II | For detecting antibodies against human T-Lymphotropic Virus Types I and II (HTLV-I and HTLV-II) in human serum and plasma. | 96 / 1 plate 480 / 5 plates 3 x NC, 1 x PC | 4 | ≥ MV NC + 0.20 | 30/30/30 37/37/37 | 50/50/50/100/50 |
| 2F03-01 (11080-018) 2F03-02 (11080-036) | MP Diagnostics HTLV BLOT 2.4* | Enzyme immunoassay for the in vitro detection of antibodies to HTLV-I and HTLV-II in human serum or plasma. | 18 strips (18 tests) 36 strips (36 tests) | 3 strips | N/A | 5/60/60/15 RT/RT/RT/RT | 20 µl sample 2 ml conjugate 2 ml substrate |
| 8E04-02 8E04-01 | ICE Syphilis | For the detection of antibodies against <i>Treponema pallidum</i> in human serum or plasma. | 96 / 1 plate 480 / 5 plates 3 x NC, 1 x PC | 4 | ≥ MV NC + 0.20 | 30/60/30 37/37/37 | 50/50/50/100/50 |
| 1300442 | TEST ELISA CHAGAS III | For the detection of IgG antibodies to <i>Trypanosoma cruzi</i> in human serum or plasma. | 192 / 2 plates 2 x NC, 2 x PC | 4 | ≥ MV NC + MV PC x 0.35 | 30/30/30 37/37/RT | 200/20/100/100/100 |

FOR OUTSIDE THE US AND CANADA ONLY

Product availability subject to required regulatory approval

DiaSorin S.p.A. Via Crescentino 13040 Saluggia (VC) - Italy Tel. +39.0161.487526 Fax: +39.0161.487670; www.diasorin.com; E-mail: info@diasorin.it