

Trinity Biotech
HIV - 2
Immunostripe Strips and Controls
Product# 60-2090G

"For Research Use Only, not for use in diagnostic purposes"

Components:

Trinity Biotech HIV-2 Immunostripe Strips and Controls Pack Product # 60-2090G includes the following components:

1. HIV-2 IMMUNOSTRIPE STRIPS: 60-2020
40 nitrocellulose strips containing a recombinant gp36 glycoprotein specific for HIV-2 and Specimen and Conjugate Addition Control stripes. The strips are numbered consecutively from 1 to 40. Analytical and performance characteristics are not established.
2. HIV-2 IgG POSITIVE CONTROL: 60-2026L
1 x 100 µl of ready to use control. Use dilution = 1:100. Analytical and performance characteristics are not established.
3. HIV NON-REACTIVE CONTROL: 60-2021L
1 x 250 µl of ready to use control. Use dilution = 1:100. Analytical and performance characteristics are not established.

WARNINGS

1. The preservatives used in the reagents may be toxic if ingested.
2. Wear suitable protective clothing, gloves and eye/face protection throughout the test procedure. Thoroughly wash hands after handling test reagents.
3. If substances come into contact with eyes or skin, wash immediately with plenty of water.
4. Wipe spills immediately with a laboratory approved disinfectant.
5. Dispose of all specimens and materials used as biohazardous waste.
6. Positive for anti-HIV 2. The risk of transmitting anti-HIV 2 is present. Negative for HBsAg and anti-HCV by U.S. FDA Licensed test procedures.

STORAGE AND STABILITY

1. Store kit at +2 to +8°C.
2. Bring all required components to room temperature prior to use.
3. Refer to the expiration date on all reagents.

Manufactured By
MarDx Diagnostics, Inc.
A Trinity Biotech Company
5919 Farnsworth Court
Carlsbad, CA 92008
Phone: 760-929-0500
Fax: 760-929-0124

60-2090G-29 Rev. 1
Effective Date: 07/2011

Trinity Biotech
Immunostripe Reagent Pack
Product # 60-2085G

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Components:

Trinity Biotech Immunostripe Reagent Pack Product # 60-2085G includes the following components:

1. SAMPLE DILUENT / WASH SOLUTION: 60-2019
1 x 100 ml of concentrated Tris buffer (10X). Contains Tween 20 and sodium azide.
2. CONJUGATE: 60-2025G
1 x 9.0 ml of goat anti-human IgG antibodies conjugated to alkaline phosphatase.
3. SUBSTRATE: 60-2017
1 x 90 ml of 5-bromo-4-chloro-3-indolyl-phosphate nitroblue tetrazolium solution.
(BCIP/NBT)
4. SAMPLE DILUENT / WASH POWDER: 60-2030
5 g of powdered non-fat milk.
5. 10 WELL INCUBATION TRAYS: 99-1113
4 each.

WARNINGS

1. The preservatives used in the reagents may be toxic if ingested.
2. 10X Sample Wash Diluent/Wash Solution contains <1% sodium azide. Sodium azide is toxic if ingested and forms potentially explosive copper and lead azide compounds in waste plumbing lines. Should the reagent come in contact with copper or lead waste plumbing, flush the waste line with large quantities of water to prevent the formation of potentially explosive compounds.
3. Wear suitable protective clothing, gloves and eye/face protection throughout the test procedure. Thoroughly wash hands after handling test reagents.
4. If substances come into contact with eyes or skin, wash immediately with plenty of water.
5. Wipe spills immediately with a laboratory approved disinfectant.

STORAGE AND STABILITY

1. Store kit at +2 to +8°C.
2. Bring all required components to room temperature prior to use.
3. Refer to the expiration date on all reagents.

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