HISTOFLUOR® Anti Endomysial-Autoantibody (EmA) Fluorescent Optional Components

For Research Use Only RUO

For Professional Use

Component:

Control Sera

Fluorescent Antibody Reagent

12009-01R (1)

12021-01R (1)

Cat#, REF

INTENDED USE: This component is for use in the Immuno Concepts Histofluor® Anti-Endomysial Autoantibody (EmA) Fluorescent Test Systems.

This component has been tested in the Immuno Concepts Histofluor® Anti- Endomysial Autoantibody (EmA) Fluorescent Test Systems and found to meet performance requirements; it has not been tested for performance in other manufacturer's test systems. Use: All components come ready to use with no aliquoting or reconstitution required.

Storage: All components can be stored under refrigeration at 2-10°C.

Stability: All components remain stable at least 12 months from date of manufacture. Do not use any component beyond its expiration date.

PRECAUTIONS

1. All human source materials used for this product have been tested and found to be negative (not repeatedly reactive) for antibodies to Human Immunodeficiency Virus-1 (HIV-1), Human Immunodeficiency Virus-2 (HIV-2), hepatitis C virus (HCV) and for hepatitis B surface antigen (HBsAg) by FDA approved methods. However, no test method can offer complete assurance that HIV-1, HIV-2, hepatitis C, hepatitis B, or other infectious agents are absent. Therefore, all kit materials should be handled in the same manner as potentially infectious material.

2. Sodium azide (0.09%) is used as a preservative. When disposing of reagents, flush with ample volumes of tap water to prevent potential residues in plumbing. Sodium azide is a poison and may be toxic if ingested. *FOR TECHNICAL ASSISTANCE: 1-800-251-5115 (Toll Free) or e-mail: technicalsupport@immunoconcepts.com*

