

Heterophilic Assessment Panel, Small

Scantibodies

Laboratory, Inc.
(Part Number: 3KG027)

For Research Use Only

Store at or below -20° C

INTENDED USE

The Scantibodies Heterophilic Assessment Panel, Small has been designed for the assessment of immunoassays for heterophilic interferences. The heterophilic samples can be used for any immunoassay of blood.

PRINCIPLE OF PROCEDURE

This panel may be used to assess heterophilic interference in any immunoassay. However, if an immunoassay does not show susceptibility to heterophilic interference with this panel, that does not mean that the kit is not susceptible to heterophilic or other types of interferences. Different heterophilic samples will read differently on different immunoassays. Therefore, it is important to conduct an experiment on the assay using multiple heterophilic samples to understand the true heterophilic susceptibility of the assay.

SCANTIBODIES HETEROPHILIC, HAMA, AND/OR RF SAMPLES

There are no preservatives in the samples.

PREPARATION AND STORAGE OF REAGENTS

HETEROPHILIC, HAMA, AND/OR RF SAMPLES

The samples should be stored at $\leq 20^{\circ}$ C until the time of assay. Once a sample has been thawed it should be used within 10 hours. Samples should not be refrozen as heterophilic antibodies, HAMA, and/or RF antibodies are not consistently stable to freeze thaw cycles.

WARNINGS AND PRECAUTIONS FOR USERS

The reagents are for research use only.

Human Sample Caution

The samples in this panel have been prepared from human donors which have been tested by FDA approved methods and found to be non-reactive for Hepatitis B Surface Antigen (HBsAg), Anti HIV I/II and Anti HCV. However, it is recommended to consider the samples as a potential biohazard and handle them with the same precautions as applied to any untested sample.

NOTE: RF and HAMA values for specific lots included in this panel can be found on our website at www.Scantibodies.com.

SCANTIBODIES LABORATORY, INC.
9336 Abraham Way, Santee, CA 92071
Phone 1-619-258-9300, Fax 1-619-258-9366

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