



49026 Milmont Drive, Fremont, CA 94538
Tel : +1 (800) 421-4149.Fax: +1 (510) 824-1490,
support@biogenex.com

DATA SHEET

Links and Labels

Ready to Use

Doc No: 932-HK340 Rev A
Date of Release: 13-May-2014

Reagents Supplied

One of the following:

1 vial (6 or 50 ml) of ready-to use-Link (biotinylated anti-immunoglobulin in PBS with carrier protein, and 0.09% sodium azide).

Cat.No	Description
HK340-5K	6 ml of Ready-to-use MultiLink (Biotinylated Goat Anti-Immunoglobulins, for use with Mouse and Rabbit Primary Antibodies)
HK340-9K	6 ml of Ready-to-use MultiLink (Biotinylated Goat Anti-Immunoglobulins, for use with Mouse and Rabbit Primary Antibodies)

Storage and Handling

Store all reagents at 2-8°C. Do not use after expiration dates as indicated on the reagent labels.

Staining Protocol

1. BioGenex ready-to-use Links and Labels have been optimized for use with BioGenex ready-to-use primary antibodies.
2. After application of the primary antibody, tissue sections should be rinsed well with PBS at room temperature prior to addition of the Link.
3. Carefully wipe excess liquid from around the tissue section. Apply sufficient Link (1-2 drops) to cover the section entirely, and incubate for 20 minutes at room temperature or 5 minutes at 37°C. Rinse well with PBS.
4. Carefully wipe excess liquid from around the tissue section. Apply sufficient Label (1-2 drops) to cover the section entirely, and incubate for 20 minutes at room temperature or 5 minutes at 37°C. Rinse well with PBS.
5. Sections are now ready for application of a suitable enzyme substrate.
6. Note: refer to your BioGenex Automated Staining System operator's manual for use of these products in automated procedures.

Precautions

Links and Biotinylated Labels and links contain sodium azide at concentrations of less than 0.1%. Sodium azide is not classified as a hazardous chemical at the concentration of this product. However, toxicity information regarding sodium azide at the product's concentration has not been thoroughly investigated. For more information, a Material Safety Data Sheet (MSDS) for sodium azide in pure form is available upon request.

Laboratory Use only