

Peroxide Block

Catalog No.	Pack size
GPB025	25 mL
GPB050	50 mL
GPB100	100 mL
GPB500	500 mL
GPB999	1000 mL

PRODUCT DESCRIPTION

Because endogenous peroxidase causes nonspecific background staining, Peroxide Block was created to be used with immunolabeling techniques.

INTENDED APPLICATION

- For In-Vitro Diagnostic use / RUO
- Not to be consumed internally.
- Applications in histology.
- If the reagent gets hazy, don't use it.
- Never use after the expiration date.
- When working with reagents, exercise caution.
- Not sterile

SUGGESTED CONTROL TISSUE

Recommended for use with well-fixed paraffin-embedded or frozen tissue samples.

STORAGE

Store at 2-8°C.

SAFETY INFORMATION

- Steer clear of the eyes and skin.
- Dangerous if ingested.
- Observe all local, state, and federal disposal regulations.


PROCEDURE

1. Apply Peroxide Block to the tissue segment and let it sit on the slide for 10 minutes before applying the primary antibody.
2. Rinse in buffer 1 time.

Note: Dip slides in Peroxide Block for 5–10 minutes in a covered staining tray when staining in bulk. After 5 to 10 uses, replace the reagent with new one.

TECHNICAL SUPPORT

For technical assistance, please contact Genebio Solution's Technical Support at www.genebiosolution.com

Storage: 2° C  8° C



4448 Ammendale Rd Beltsville, MD
20705, USA



info@genebiosolution.com



www.genebiosolution.com



+1 (408) 580-1396