Punisher.

Incubate for 5-10 minutes at RT with Biocare's Background solution to cool for 10 minutes then wash in distilled water.

Retrieve sections under pressure using Biocare's Decloaking Chamber, followed by a Heat Retrieval Method:

Pretreatment Protocol:

Diva Block for 5 minutes with Biocare's Peroxidazed 1.

Peroxidase Block:

verified by the user.

stored under conditions other than those specified in the package insert, they must be

Store at 2ºC to 8ºC. Do not use after expiration date printed on vial. If reagents are

Storage and Stability:

Buffer with protein carrier and preservative

Supplied As:

Immunohistochemistry (formalin-fixed paraffin-embedded tissues)

Known Applications:

EBV infected Hodgkin's

Positive Control:

Membrane or paranuclear

Epstein-Barr Virus (EBV) protein

Total Protein Concentration:

~10 mg/ml. Call for lot specific Ig concentration.

IgG1/kappa

EBV01, 02, and 03

Species Reactivity:

Mouse monoclonal

Source:

antibody. An enzyme label is then added to bind to the primary antibody, an enzyme label is then added to bind to the secondary antibody, this detection of the bound antibody is evidenced by a colorimetric reaction.

Source:

Mouse monoclonal

Species Reactivity: Human, others not tested

Clone: EBV01, 02, and 03

Isotype: IgG1/kappa

Total Protein Concentration: ~10 mg/ml. Call for lot specific Ig concentration.

Epitope/Epitope: Epstein-Barr Virus (EBV) protein

Cellular Localization: Membrane or paranuclear

Positive Control: EBV infected Hodgkin's

Known Applications:

Immunohistochemistry (formalin-fixed paraffin-embedded tissues)

Supplied As: Buffer with protein carrier and preservative

Storage and Stability:

Store at 2°C to 8°C. Do not use after expiration date printed on vial. If reagents are stored under conditions other than those specified in the package insert, they must be verified by the user.

Protocol Recommendations:

Peroxide Block: Block for 5 minutes with Biocare's Peroxidazed 1.

Pretreatment Solution (recommended): Diva

Pretreatment Protocol:

Heat Retrieval Method:

Retrieve sections under pressure using Biocare’s Decloaking Chamber, followed by a wash in distilled water; alternatively, steam tissue sections for 45-60 minutes. Allow solution to cool for 10 minutes then wash in distilled water.

Protein Block (Optional): Incubate for 5-10 minutes at RT with Biocare's Background Punisher.
References: