

His-tag | 3xHis (polyclonal) - DyLight 594 conjugated (40 µg)

Cat PA00085

Size 40 µg

Host

Rabbit

Clonality

Polyclonal

Confirmed reactivity

3xHis tagged proteins

Immunogen

KLH-conjugated synthetic peptide 3xHis

Host

Rabbit

Clonality

Polyclonal

Purity

Antigen affinity purified serum

Format

Liquid in PBS pH 7,4.

Storage

Store at 4°C for 12-18 months, A preservative may be added for long time storage up to 2 years. Spin briefly the tube before use.

Application

Immunofluorescence (IF), Western blot (WB)

Recommended dilution

To be determined by end user.

Expected | apparent MW

3xHis tagged proteins

Confirmed reactivity

3xHis tagged proteins

Description

His-Tag is a multi-histidine tag introduced by 3 or 6 histidine residues into the N or c terminus of a protein. This multi-histidine tag can be used for specific antibody detection of recombinant proteins, and it does not bind to any dye or enzyme. DyLight 594 has an Amax = 593 nm and an Emax = 618 nm. DyLight is a registered trademark of Thermofisher Inc. and its subsidiaries.

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