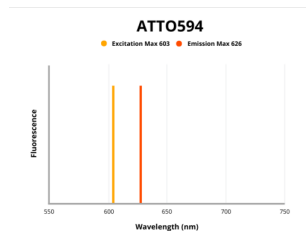


N-terminal Arginylation Antibody (ATTO594)

Catalogue No.: abx440940



Fluorescence emission spectra of ATTO 594.

N-terminal Arginylation Antibody is a Mouse Monoclonal conjugated to ATTO 594 against N-terminal Arginylation.

Target: N-terminal Arginylation

Clonality: Monoclonal

Reactivity: General

Tested Applications: WB, FCM, FACS

Host: Mouse

Recommended dilutions: WB: 1/1000, FCM: 1/50. Optimal dilutions/concentrations should be determined by the end user.

Conjugation: ATTO594

Excitation/Emission: 603/626

Laser Line: 594

Immunogen: Synthetic N-terminal arginylated peptide conjugated to KLH.

Isotype: IgG₁

Purification: Purified by Protein G.

Storage: Aliquot and store at 4°C. Avoid repeated freeze/thaw cycles.

Buffer: PBS, pH 7.4, 50% glycerol, 0.09% sodium azide.

Specificity: Specific for N-terminal arginine next to glutamic acid. Does not detect N-terminal arginine next to aspartic acid or internal arginine residues.

Datasheet

Version: 3.0.0

Revision date: 20 Aug 2025



Concentration: 1 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only