

Athens Research & Technology

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Product Datasheet

Product: **Antisera to Human Neutrophil Myeloperoxidase, IgG Fraction, Rabbit**

Catalog No: 01-14-130000

Description: Liquid

Host: Rabbit

Form: IgG

Buffer: phosphate buffered saline with 0.05% NaN₃ as a preservative

Storage: +2 to 8°C

Protein

Concentration: 1.01 mg/mL

Working Dilution: > 1:4000 by indirect ELISA

Western Blot: At 1:4000 dilution reacts to 0.15 ug ,0.3 ug and 0.6 purified myeloperoxidase using ALPH conjugated secondary antibody

IEP: Single arc versus human neutrophil granule and purified antigen

The Myeloperoxidase immunogen used to prepare this antibody was purified in the Athens Research & Technology laboratory.

It is a native protein, whole molecule, isolated from human neutrophil.

Athens Research & Technology products are laboratory reagents and are not to be administered to humans or used for any drug purpose.

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