



MONOCLONAL ANTIBODY

For research use only. Not for clinical diagnosis.

Catalog No. MKM-M16

Anti elastase-XDP, clone IF-123

Product type	Primary antibodies
Host	Mouse
Source	Ascites (Affinity purified)
Form	Liquid PBS (pH 7.4)
Volume	100 µl
Concentration	1.0 mg/ml
Specificity	elastase-XDP
Antigen	The elastase digests of human cross-linked fibrin
Clone	IF-123
Isotype	IgG1 with κ-type light chains

Application notes ELIA, WB, Immunostaining
Recommended use

Recommended dilutions

Western blotting: 1/100
Immunostaining: 1/100

Optimal dilutions/concentrations should be determined by the end user.

Staining Pattern

Cross reactivity Not examined.

Storage Store below -20°C (below -70°C for prolonged storage).
Aliquot to avoid cycles of freeze/thaw.

References 1) Khono I. et al. A monoclonal antibody specific to the granulocyte-derived elastase-fragment D species of human fibrinogen and fibrin: its application to the measurement of granulocyte-derived elastase digests in plasma. Blood 95: 1721-1728 (2000)

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