German Research Products - GRP GmbH

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Product Datasheet

MMP-12 Polyclonal Antibody GRP439

Description May be involved in tissue injury and remodeling. Has significant

elastolytic activity. Can accept large and small amino acids at the

P1' site, but has a preference for leucine. Aromatic or

hydrophobic residues are preferred at the P1 site, with small hydrophobic residues (preferably alanine) occupying P3 (By

similarity).

Species/Host Rabbit

Reactivity Human, Mouse, Rat

Conjugation Unconjugated

Tested Applications IHC-P, WB

KLH conjugated synthetic peptide derived from rat MMP12 (public_immunogen_range: 230-280/477) Immunogen

Form/Appearance Aqueous buffered solution containing 1% BSA, 50% glycerol and

0.09% sodium azide.

Concentration 1ug/ul

Storage Store at -20°C for 12 months.

Note For research use only.

Isotype IgG

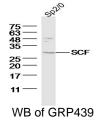
Clonality Polyclonal

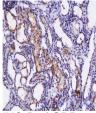
Purity Purified by Protein A.

Uniprot ID Q63341

Entrez 117033

Dilution Range WB: 1:300-1000, IHC-P: 1:200-400





IHC-P of GRP439