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Product Datasheet

Anti-RE | N-terminal arginylation, Rabbit, Polyclonal AGR-AS15-3050

Artikelname	Anti-RE N-terminal arginylation, Rabbit, Polyclonal
Artikelnummer	AGR-AS15-3050
Hersteller Artikelnummer	AS15-3050
Alternativnummer	AGR-AS15-3050
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	DOT
Immunogen	KLH-conjugated synthetic peptide: H-REHKHANQHMSVC-NH2
Produktbeschreibung	Arginylation is a post-translational modification of an existing peptide chain by addition of an extra arginine. This modification changes primary sequence of protein as well as its surface change. It is mediated by arginyltransferase ATE1. Arginylat...
Klonalität	Polyclonal
Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000 (Dot)

Anwendungsbeschreibung	MG132 or epoxomycin are recommended to use to inhibit proteasome and significantly increase signal from the arginylated proteins
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