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Product Datasheet

Anti-DMPO | DMPO nitron adduct (clone N1664A), IgG1, Monoclonal AGR-AS11-1632

Artikelname	Anti-DMPO DMPO nitron adduct (clone N1664A), IgG1, Monoclonal
Artikelnummer	AGR-AS11-1632
Hersteller Artikelnummer	AS11-1632
Alternativnummer	AGR-AS11-1632
Hersteller	Agrisera
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, ICC, IP, WB
Immunogen	5,5-dimethyl-2-(8-octanoic acid)-1-pyrrolone-N-oxide conjugated to ovalbumin
Produktbeschreibung	DMPO (5,5-dimethyl-1-proline N-oxide) is a compound used in spin trapping. It is a method employed in chemistry as an analytical technique for detection and identification of short-lived free radicals. DMPO adducts can be generated with protein and D...
Klonalität	Monoclonal
Molekulargewicht	90 kDa
Isotyp	IgG1
Reinheit	Total IgG. Protein G purified.
Formulierung	Liquid

Antibody Type	Monoclonal Antibody
Application Verdünnung	1-10 g/ml (ELISA), 10 g/ml (ICC), 25 g (IP), 1-10 g/ml (WB)
Anwendungsbeschreibung	Important note for immunoprecipitation: do not link antibody to matrix prior to use as this causes large loss of reactivity to DMPO adduct