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Product Datasheet

Rabbit F(ab)2 anti-Dog IgG (H+L)-HRPO, MinX none DNA-SEC-182664

Artikelname	Rabbit F(ab)2 anti-Dog IgG (H+L)-HRPO, MinX none
Artikelnummer	DNA-SEC-182664
Hersteller Artikelnummer	SEC-182664
Alternativnummer	DNA-SEC-182664
Hersteller	dianova
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA,IHC,WB
Spezies Reaktivität	Canine
Immunogen	Dog IgG whole molecule
Konjugation	HRPO
Format	F(ab')2
Spezifität	IgG (H+L)
Minimale Kreuzreaktivität (MinX)	no cross-adsorbtion
Produktbeschreibung	Anti-DOG IgG Antibody is a F(ab)2 fragment and is Peroxidase Conjugated. Anti-Dog antibody detects Dog or canine IgG heavy and light chains. F(ab)2 Antibody was generated by enzymatic cleavage and subsequent separation from the Fc fragment. Because o...
Klonalität	Polyclonal

Konzentration	10.0 mg/mL
Isotyp	Ig
Puffer	0.01 M Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Reinheit	F(ab') ₂ Anti-DOG IgG Antibody is Peroxidase Conjugated. The F(ab') ₂ fragment of a rabbit IgG fraction antibody purified from monospecific antiserum by a multi-step process which includes delipidation, salt fractionation, ion exchange chromatography and pepsin digestion followed by extensive dialysis against the buffer stated above. Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-Peroxidase, anti-Rabbit Serum, Dog IgG and Dog Serum. No reaction was observed against anti-Rabbit IgG F(c) or anti-Pepsin.
Formulierung	Lyophilized
Formel	10 mM NaPO ₄ , 150 mM NaCl, pH 7.2, lyophilisate, Azide/BSA free
Target-Kategorie	Dog
Antibody Type	Secondary Antibody
Application Verdünnung	ELISA Dilution: 1:10,000 - 1:50,000, Immunohistochemistry Dilution: 1:500 - 1:2,500, Western Blot Dilution: 1:1,000 - 1:10,000
Anwendungsbeschreibung	Dog antibody has been assayed against 1.0 ug of Dog IgG in a standard capture ELISA. A working dilution of 1:20,000 to 1:100,000 of the reconstitution concentration is suggested for anti-dog antibody. F(ab') ₂ Anti-Dog IgG is suitable for ELISA, Western Blot and Immunohistochemistry. Specific conditions for reactivity should be optimized by the end user.