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## Product Datasheet

### **Anti-Nitric oxide synthase (inducible) clonal Monoclonal Antibody (K13-A), Clone: [Clone: K13-A], Rabbit BOB-M00368-1**

Artikelname	Anti-Nitric oxide synthase (inducible) clonal Monoclonal Antibody (K13-A), Clone: [Clone: K13-A], Rabbit
Artikelnummer	BOB-M00368-1
Hersteller Artikelnummer	M00368-1
Alternativnummer	BOB-M00368-1-100UL
Hersteller	Boster Bio
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC-Fr, IHC-P, IP, WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Synthetic peptide corresponding to a portion of human inducible nitric oxide synthase (iNOS, NOS II)
Produktbeschreibung	Boster Bio Anti-Nitric oxide synthase (inducible) clonal Monoclonal Antibody (K13-A) (Catalog M00368-1). Tested in ELISA, IHC-F, IHC-P, IP, WB application(s). This antibody reacts with Human, Mouse, Rat....
Klonalität	Monoclonal
Konzentration	0.5-1mg/ml, actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.
Klon-Bezeichnung	[Clone: K13-A]

UniProt	<a href="#">P35228</a>
Puffer	Liquid. In 20mM TRIS/HCl, pH 8.0, containing 10mg/ml BSA and 0.05% sodium azide.
Reinheit	Major clone of IgGs obtained from immunoaffinity purified immunoglobulins corresponding to immunogenic peptide.
Formulierung	Liquid
Application Verdünnung	ELISA (1:20,000-1:50,000)Western Blot (1:2,000, Wash buffer: 1x TRIS buffered saline (TBS) containing 0.1% Triton X-100, Blocking buffer: 1x TBS containing 0.1% Triton X-100 and 5% nonfat dry milk. Incubate the membrane with antibody diluted in block
Anwendungsbeschreibung	Recognizes iNOS (NOS II) and nNOS (neuronal nitric oxide synthase, NOS I).