

Product datasheet for **BP086**

4-Fluoro-7-Nitrobenzofurazan Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	ELISA
Recommended Dilution:	ELISA: 1/2K (50%B). ELISA: 1/100K (EPT). ELISA (competitive): 1/15K (working).
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	NBD-F cationised BSA conjugate.
Specificity:	This antibody is specific for 4-Fluoro-7-Nitrobenzofurazan (NBD), reacting with both free and conjugated forms of NBD. Reactive with free NBD in range 5 pg/ml-0.5 ug/ml, with antibody at 1/15K (final dilution), 250 ng of hap-KLH coated per well. Reactive with NBD-KLH conjugate in range 500 pg/ml-50 µg/ml, with antibody at 1/15K (final dilution), 250 ng of hap-KLH coated per well.
Formulation:	PBS State: Purified State: Liquid purified IgG fraction Preservative: 0.09% Sodium Azide
Concentration:	lot specific
Purification:	Affinity Chromatography on Protein G
Conjugation:	Unconjugated
Storage:	Store undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
Synonyms:	NBDF, NBD-F



[View online »](#)