

Product Datasheet

NFKB1 Rabbit Polyclonal Antibody (orb19572)

Catalog Number	orb19572
Category	Antibodies
Description	NFKB1 Rabbit Polyclonal Antibody is an unconjugated antibody that specifically recognizes NFKB1. Generated against a KLH conjugated synthetic peptide derived from human NFKB1. The peptide is available as orb393976. It is supplied in liquid form and exhibits reactivity with Guinea pig, Human, Mouse and Rat samples. The suitable applications for this antibody are ICC, IF, IHC-P and WB.
Target	NFKB1
Clonality	Polyclonal
Species/Host	Rabbit
Isotype	IgG
Conjugation	Unconjugated
Reactivity	Guinea pig, Human, Mouse, Rat
Form/Appearance	10 mM PBS, 0.02% sodium azide
Concentration	- 100 µg (in 200 µl): 0.5 mg/ml- 200 µg (in 400 µl): 0.5 mg/ml
Purity	Polyclonal antibodies are purified by peptide affinity chromatography
Immunogen	KLH conjugated synthetic peptide derived from human NFKB1. Please contact us for the exact immunogen sequence. The peptide is available as orb393976.
UniProt ID	P10683
RRID	AB_10752807

Biorbyt Ltd.

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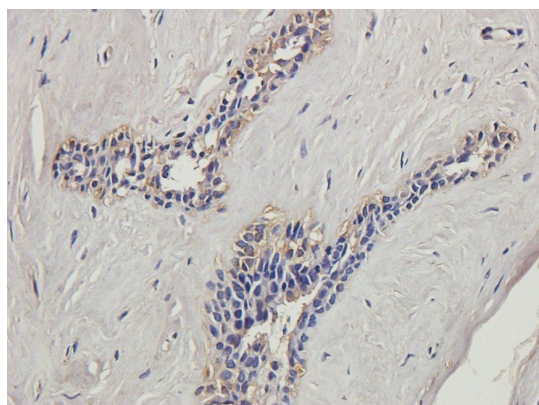
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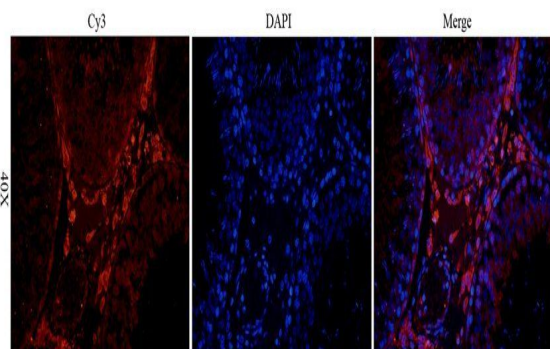
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MW	105 kDa
Tested applications	ICC, IF, IHC-P, WB
Dilution range	IF/ICC: 1:100-500, IHC-P: 1:100-500, WB: 1:200-1000
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
Note	For research use only
Entrez	51083
NCBI	015973, 057057
Expiration Date	12 months from date of receipt.



IHC-P staining of human breast cancer tissue using NFKB1 antibody (2.5 ug/ml)



IF analysis of rat testis tissue using NFKB1 antibody (2.5 ug/ml)

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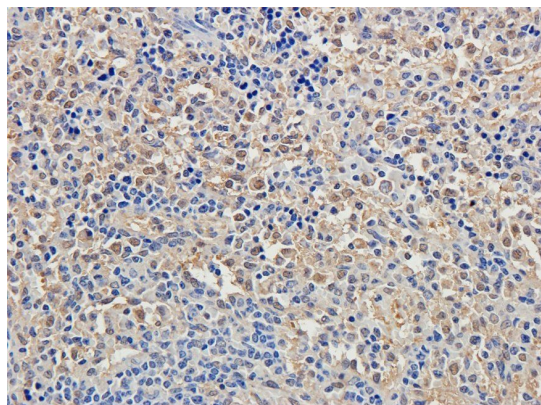
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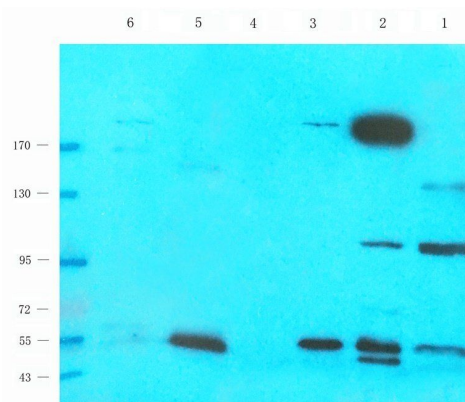
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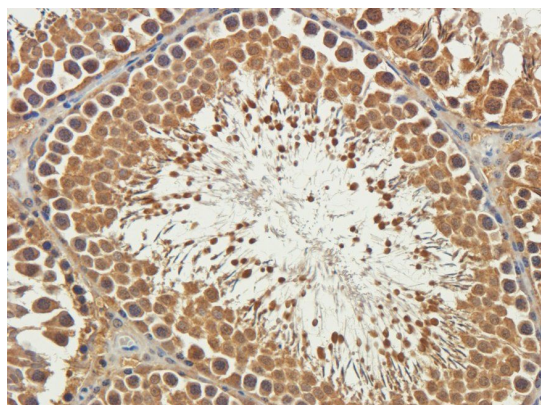
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IHC-P staining of guinea pig spleen tissue using anti-NFKB1 (2.5 ug/ml)



WB analysis of guinea pig lymph (lane 1), rat stomach (lane 2), mouse testis (lane 3), human breast cancer (lane 5) tissue using anti-NFKB1 (1ug/ml)



IHC-P staining of rat testis tissue using NFKB1 antibody (2.5 ug/ml)

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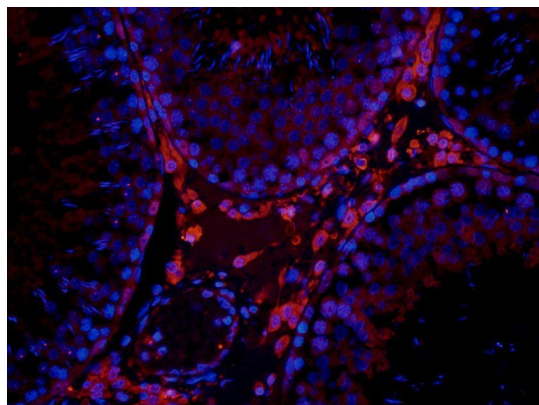
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Immunofluorescence analysis of rat testis tissue using NFKB1 antibody (2.5 ug/ml)

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