

GR (Acetyl Lys494) Rabbit Polyclonal Antibody

Description

Product type	Primary Antibody
Code	BT-AP10274
Host	Rabbit
Isotype	IgG
Size	100ul, 50ul, 20ul
Immunogen	Synthesized peptide derived from human GR (Acetyl Lys494)
Mol wt	85470
Species reactivity	Human, Mouse, Rat
Clonality	Polyclonal
Recommended application	WB, ELISA
Concentration	1 mg/ml
Full name	GR
Synonyms	GR ;Acetyl Lys494; Glucocorticoid receptor; GR; Nuclear receptor subfamily 3 group C member 1

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

alternative products:At least 4 isoforms| Alpha (shown here)| Alpha-B| Beta and Beta-B| are produced by alternative initiation at Met-1 and Met-27. The existence of isoform Alpha and isoform Alpha-B has been proved by mutagenesis. As the sequence environment of the 2 potential ATG initiator codons is the same for the other altrnatively spliced isoforms| alternative initiation of translation could also occur on these transcripts. Additional isoforms seem to exist|disease:Defects in NR3C1 are a cause of glucocorticoid resistance

Recommended Dilution

WB: 1: 1000 - 1: 2000

ELISA: 1: 5000 - 1: 20000

Not yet tested in other applications.

Images

No images.

Storage

-20°C for 1 year

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