

## Anti-Phospho-RPS6KA1 (Thr359, Ser363) Polyclonal Antibody

### Product Details

Ig Type:	IgG
Reactivity:	Human,Mouse,Rat
Conjugation:	Unconjugated
Molecular Weight:	Theoretical: 90 kDa.
Purification:	Affinity purification using immunogen.

### Applications

Application:	WB
Recommended	WB: 1:1000-3000

### Properties

Stability & Storage:	Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles.
Shipping:	Shipping with blue ice.

### Antigen Details

Immunogen:	A synthesized phosphopeptide: human RSK1 p90 around the phosphorylation site of Thr359+Ser363
Antigen Species:	Human
Uniprot ID:	Q15418
Synonyms:	MAPKAP kinase 1a;MAPKAPK1A;EC 2.7.11.1;p90 RSK1;pp90RSK1;p90S6K;RSK 1 p90;MAPKAPK-1a;S6K alpha 1;p-RPS6KA1 (Thr359, Ser363);Phospho-RPS6KA1 (T359, S363);Mitogen-activated protein kinase-activated protein kinase 1A;Ribosomal protein S6 kinase 90kD polypeptide 1;KS6A1_HUMAN;RPS6KA1 (p-T359, S363);RSK1p90;Ribosomal protein S6 kinase alpha 1;OTTHUMP00000004113;MAP kinase activated protein kinase 1a;Ribosomal S6 kinase 1;RPS6K1 alpha;HU1;polypeptide 1;RSK 1;RSK1;dj590P13.1;S6K-alpha-1;p90RSK1;90kD;HU 1;rps6ka;Ribosomal protein S6 kinase polypeptide 1;RPS6KA1 (p-Thr359, Ser363);90 kDa ribosomal protein S6 kinase 1;RSK;ribosomal protein S6 kinase;MGC79981;p-RPS6KA1 (T359, S363)

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