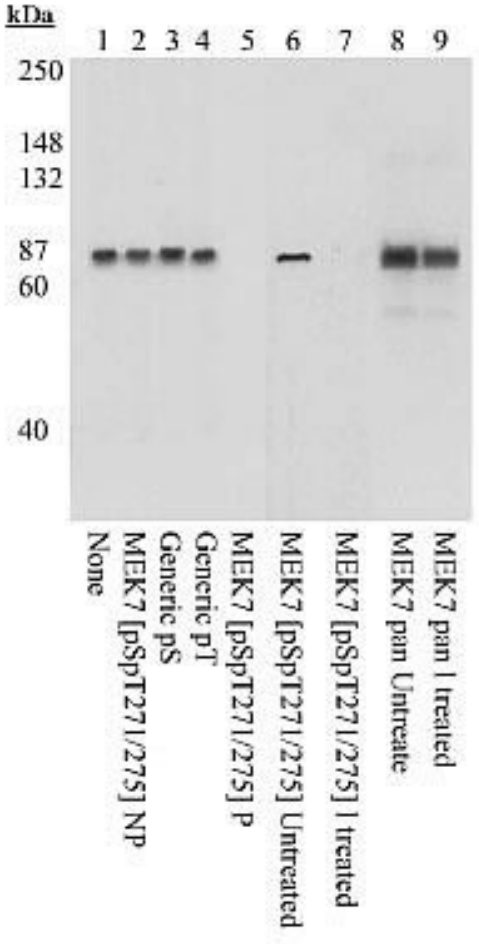
Phospho-MEK7 (Ser271, Thr275) Polyclonal Antibody

Product Details	
Size	100 µL
Species Reactivity	Human
Published Species	Rat
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	The antiserum was produced against a chemically synthesized phosphopeptide derived from a region of human MEK7 that contains serine 271 and threonine 275.
Form	Liquid
Purification	Antigen affinity chromatography
Storage buffer	Dulbecco's PBS, pH 7.3, with 1mg/mL BSA
Contains	0.05% sodium azide
Storage conditions	-20°C
RRID	AB_2533660

Applications	Tested Dilution	Publications
Western Blot (WB)	1:1,000	1 Publication

Product Images For Phospho-MEK7 (Ser271, Thr275) Polyclonal Antibody



Phospho-MEK7 (Ser271, Thr275) Antibody (44-478) in WB
Peptide Competition: Extracts prepared from background extracts with GST-tagged fusion protein expressing MEK7 added were resolved by SDS-PAGE on a 10% polyacrylamide gel and transferred to PVDF. Membranes were blocked with a 5% BSA-TBST buffer overnight

1 Reference

Western Blot (1)

Molecular and cellular neurosciences

MEKK1 controls neurite regrowth after experimental injury by balancing ERK1/2 and JNK2 signaling.

Authors: Waetzig V,Herdegen T

Year
2005

Species
Rat

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