



Anti-PSKR polyclonal antibody (DPAB21503H)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Rabbit Anti-PSKR Polyclonal Antibody
Specificity	RT-PCR and Western blot analysis of PSKR expression. (A) Nested RT-PCR analysis of the PSKR expression in brain and ganglia. A 362 bp PCR product was amplified in all neuronal samples tested. (B) Single-cell RT-PCR analysis of isolated DUM neurons. In 7 out of 10 cells, a 362 bp PCR product was amplified.
Target	PSKR
Immunogen	Synthetic peptide motif AIKETERHKCR (Biotrend, Cologne, Germany) located in the loop between TMS4 and TMS5.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	N/A
Conjugate	Unconjugated
Applications	ELISA, ICC, WB
Format	Liquid.
Size	100 µl
Buffer	serum and 50% glycerol.
Preservative	None
Storage	12 months, Store at -20 °C.

BACKGROUND

Introduction

Synthetic peptide motif AIKETERHKCR located in the loop between TMS4 and TMS5.

Keywords

Perisulfakinin Receptor; Rabbit Anti-PSKR Polyclonal Antibody; Anti-PSKR Polyclonal Antibody; PSKR Polyclonal Antibody Rabbit Anti-PSKR PAb; Anti-PSKR PAb; PSKR PAb; Rabbit Anti-PSKR Antibody; Anti-PSKR Antibody; PSKR Antibody
