

TARC Polyclonal Antibody

Product Details

Size	100 µg
Species Reactivity	Mouse
Published Species	Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	E.coli-derived mouse TARC recombinant protein (Position: A34-P103).
Form	Lyophilized
Concentration	500 µg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS with 5mg BSA
Contains	0.05mg sodium azide
Storage Conditions	-20°C
RRID	AB_2746049

Applications	Tested Dilution	Publications
Western Blot (WB)	0.1-0.5 µg/mL	-
ELISA (ELISA)	0.1-0.5 µg/mL	1 Publication

Product Specific Information

Add 0.2 mL of distilled water, will yield a concentration of 500 µg/mL.

Product Images For TARC Polyclonal Antibody



TARC Antibody (PA5-78933) in WB

Western blot analysis of TARC in recombinant mouse TARC protein using 0.5 ng per well. Sample was incubated with TARC polyclonal antibody (Product # PA5-78933) at a dilution of 0.5 µg/mL.

ELISA (1)

Nature communications

Extravascular gelation shrinkage-derived internal stress enables tumor starvation therapy with suppressed metastasis and recurrence.

"PA5-78933 was used in an ELISA assay to establish an extravascular gelation shrinkage-derived internal stress strategy for squeezing and narrowing blood vessels, occluding blood & nutrition supply, reducing vascular density, inducing hypoxia and apoptosis and eventually realizing starvation therapy of malignancies."

Authors: Zhang K, Fang Y, He Y, Yin H, Guan X, Pu Y, Zhou B, Yue W, Ren W, Du D, Li H, Liu C, Sun L, Chen Y, Xu H

Species
Mouse

Dilution
Not Cited

Year
2019

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