

Anti-NET (pS357) Antibody
Rabbit polyclonal antibody to NET (pS357)
Catalog # AP60002**Specification**

Anti-NET (pS357) Antibody - Product Information

Application	WB, IP, IF/IC
Primary Accession	P41970
Other Accession	P41971
Reactivity	Human, Mouse, Rat, Zebrafish, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	44240

Anti-NET (pS357) Antibody - Additional Information**Gene ID** 2004**Other Names**

NET; SAP2; ETS domain-containing protein Elk-3; ETS-related protein ERP; ETS-related protein NET; Serum response factor accessory protein 2; SAP-2; SRF accessory protein 2

Target/Specificity

KLH-conjugated synthetic peptide encompassing a sequence within the C-term region of human NET (pS357). The exact sequence is proprietary.

Dilution

WB~~WB (1/500 - 1/1000), IF/IC (1/100 - 1/500), IP (1/10 - 1/100)

IP~~N/A

IF/IC~~N/A

Format

Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.09% (W/V) sodium azide.

Storage

Store at -20 °C. Stable for 12 months from date of receipt

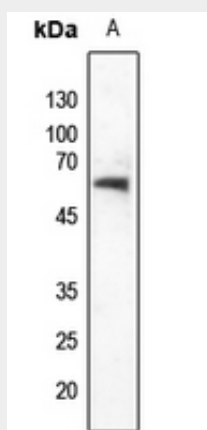
Anti-NET (pS357) Antibody - Protein Information**Name** ELK3**Synonyms** NET, SAP2**Function**

May be a negative regulator of transcription, but can activate transcription when coexpressed with Ras, Src or Mos. Forms a ternary complex with the serum response factor and the ETS and SRF motifs of the Fos serum response element.

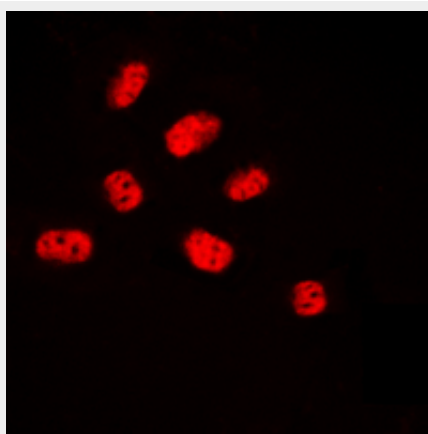
Cellular Location
Nucleus.**Anti-NET (pS357) Antibody - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Anti-NET (pS357) Antibody - Images

Western blot analysis of NET (pS357) expression in zebrafish (A) whole cell lysates.



Immunofluorescent analysis of NET (pS357) staining in HUVEC cells. Formalin-fixed cells were permeabilized with 0.1% Triton X-100 in TBS for 5-10 minutes and blocked with 3% BSA-PBS for 30 minutes at room temperature. Cells were probed with the primary antibody in 3% BSA-PBS and incubated overnight at 4 °C in a humidified chamber. Cells were washed with PBST and incubated with a DyLight 594-conjugated secondary antibody (red) in PBS at room temperature in the dark.

Anti-NET (pS357) Antibody - Background

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