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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

STAM2 polyclonal antibody (A01)

Catalog # : H00010254-A01

規格 : [50 uL]

[List All](#)

Specification

Product Description: Mouse polyclonal antibody raised against a partial recombinant STAM2.

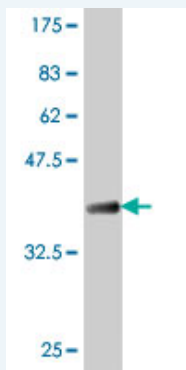
Immunogen: STAM2 (NP_005834, 416 a.a. ~ 525 a.a) partial recombinant protein with GST tag.

Sequence: QSYSLGPDQIGPLRSLPPNVNSSVTAQPAQTSYLSTGQDVTSNPTYMN
QNSNLQSATGTTAYTQQMGMSVDMSSYQNTTSNLPQLAGFPVTVPAHP
VAQQHTNYHQPLL

Host: Mouse

Reactivity: Human

Quality Control Testing: Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (38.21 kDa) .

Storage Buffer: 50 % glycerol

Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

MSDS: [Download](#)

Datasheet: [Download](#)

Applications

Western Blot (Recombinant protein)

[Protocol Download](#)

ELISA

Gene Information

Entrez GeneID: [10254](#)

GeneBank Accession#: [NM_005843](#)

Protein Accession#: [NP_005834](#)

Gene Name: STAM2

Gene Alias: DKFZp564C047,Hbp,STAM2A,STAM2B

Gene Description: signal transducing adaptor molecule (SH3 domain and ITAM motif) 2

Omim ID: [606244](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The protein encoded by this gene is closely related to STAM, an adaptor protein involved in the downstream signaling of cytokine receptors, both of which contain a SH3 domain and the immunoreceptor tyrosine-based activation motif (ITAM). Similar to STAM, this protein acts downstream of JAK kinases, and is phosphorylated in response to cytokine stimulation. This protein and STAM thus are thought to exhibit compensatory effects on the signaling pathway downstream of JAK kinases upon cytokine stimulation. [provided by RefSeq]

Other Designations: Hrs-binding protein,STAM-like protein containing SH3 and ITAM domains 2,signal transducing adaptor molecule 2

Gene Pathway

[Endocytosis Jak-STAT signaling pathway](#)