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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) 

STCH MaxPab mouse polyclonal antibody (B01) MaxPab®

Catalog # : H00006782-B01

規格 : [50 uL]

[List All](#)

Specification

Product Description: Mouse polyclonal antibody raised against a full-length human STCH protein.

Immunogen: STCH (NP_008879, 1 a.a. ~ 471 a.a) full-length human protein.

Sequence:
 MAREMTILGSAVLTLLLAGYLAQQYLPLPTPKVIGIDLGTTYCSVGVFFP
 GTGKVKVIPDENGHISIPSMVSFTDNDVYVGYESVELADSNPQNTIYDAKR
 FIGKIFTAEELAEIGRYPFKVLNKGVMVEFSVTSNETITVSPEYVGSRLLL
 KLKEMAEAYLGMPVANAIVSVAEFDLQQRNSTIEAANLAGLKILRVINEPT
 AAAMAYGLHKADVHMLVIDLGGGTLDVSLLNKQGGMFLTRAMSGNNKL
 GGQDFNQRLQLYLYKQIYQTYGFVPSRKEEIHRLRQAVEMVKLNLT LHQ
 SAQLSVLLTVEEQDRKEPHSSDTELPKDKLSSADHRVNSGFGRGLSDK
 KSGESQVLFETEISRKLFDTLNEDLFQKILVPIQQVLKEGHLEKTEIDEVVL
 VGGSTRIPRIRQVIQEFFGKDPNTSVDPLAVVTGVAIQAGIDGGSWPLQ
 VSALEIPNKHLQKTNFN

Host: Mouse

Reactivity: Human

Quality Control Testing: Antibody reactive against mammalian transfected lysate.

Storage Buffer: No additive

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

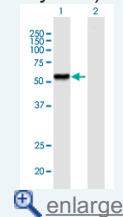
Note: For IHC and IF applications, antibody purification with Protein A will be needed prior to use.

MSDS: [Download](#)

Datasheet: [Download](#)

Application Image

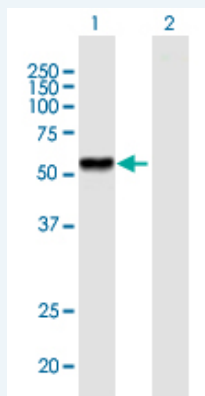
Western Blot (Transfected lysate)



[enlarge](#)

Applications

Western Blot (Transfected lysate)



Western Blot analysis of HSPA13 expression in transfected 293T cell line (H00006782-T01) by HSPA13 MaxPab polyclonal antibody.

Lane 1: STCH transfected lysate(51.81 KDa).
Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [6782](#)

**GeneBank
Accession#:** [NM_006948](#)

**Protein
Accession#:** [NP_008879](#)

Gene Name: HSPA13

Gene Alias: STCH

**Gene
Description:** heat shock protein 70kDa family, member 13

Omim ID: [601100](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The protein encoded by this gene is a member of the heat shock protein 70 family and is found associated with microsomes. Members of this protein family play a role in the processing of cytosolic and secretory proteins, as well as in the removal of denatured or incorrectly-folded proteins. The encoded protein contains an ATPase domain and has been shown to associate with a ubiquitin-like protein. [provided by RefSeq]

**Other
Designations:** heat shock protein 70kDa family member 13,microsomal stress 70 protein ATPase core,stress 70 protein chaperone, microsome-associated, 60kD,stress 70 protein chaperone, microsome-associated, 60kDa

Related Disease

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