



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



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) 

Datasheet

SSX2 MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00006757-D01

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a full-length human SSX2 protein.

Immunogen: SSX2 (AAH02818.1, 1 a.a. ~ 223 a.a) full-length human protein.

Sequence:

MNGDDAFARRPTVGAQIPEKIQKAFDDIAKYFSKEEW
EKMKASEKIFYVYMKRKYEAMTKLGFKATLPPFMCNK
RAEDFQGNLDNDPNRGNQVERPQMTFGRLQGISPK
IMPKKPAEEGNDSEEVPEASGPQNDGKELCPPGKPTT
SEKIHESGNREAQEKEERRGTAHRWSSQNTNIGR
FSLSTSMGAVHGTPKTITHNRDPKGGNMPGPTDCVR
ENSW

Host: Rabbit

Reactivity: Human

Applications: IP, WB-Tr

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Storage Buffer: No additive

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

Entrez GeneID: 6757

Gene Symbol: SSX2

Gene Alias: HD21, HOM-MEL-40, MGC119055, MGC15364, MGC3884, SSX

Gene Summary: The product of this gene belongs to the family of highly homologous synovial sarcoma X (SSX) breakpoint proteins. These proteins may function as transcriptional repressors. They are also capable of

eliciting spontaneously humoral and cellular immune responses in cancer patients, and are potentially useful targets in cancer vaccine-based immunotherapy. SSX1, SSX2 and SSX4 genes have been involved in the t(X;18) translocation characteristically found in all synovial sarcomas. This translocation results in the fusion of the synovial sarcoma translocation gene on chromosome 18 to one of the SSX genes on chromosome X. The encoded hybrid proteins are probably responsible for transforming activity. Two transcript variants encoding distinct isoforms have been identified for this gene. [provided by RefSeq]