



# 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](mailto:mail@szabo-scandic.com)

[www.szabo-scandic.com](http://www.szabo-scandic.com)

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

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### Mouse Anti-Human c-myc Monoclonal Antibody

**CLSG36641**  
**CLSG36641-05**  
**Lot:**

**Immunogen:** Synthetic peptide corresponding to residues 408-439 of the human p62c-myc protein.

**Clone:** 9E10

**Isotype:** IgG1

**Format:** 0.5 ml or 1 ml of diluted ascites containing sodium azide as preservative.

**Titer/Working Dilution:** This antibody may be diluted to a titer of 1:25-1:50 in an ABC method. However, depending on the staining conditions employed, we suggest that final dilution should be determined by the user.

**Staining Protocol:** We suggest an incubation period of 30 minutes at room temperature. However, depending upon the fixation conditions and the staining system employed, optimal incubation should be determined by the user. Suitable for formalin/paraffin tissues.

**Specificity:** This antibody recognizes an epitope located in the amino acid residue 410-419 of human oncogene product c-myc. This antibody reacts with both components of the p62c-myc-p64c-myc. This antibody cross reacts with human p62/64c-myc but does not react with mouse p62/64c-myc protein.

**Positive Control:** Breast carcinoma

**Cellular Localization:** Nuclear

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e-mail: [general@cedarlanelabs.com](mailto:general@cedarlanelabs.com)

**In the USA: Toll Free: 1-800-721-1644**

1210 Turrentine Street, Burlington, NC 27215 ph: (336) 513-5135, fax: (336) 513-5138  
e-mail: [service@cedarlanelabs.com](mailto:service@cedarlanelabs.com)

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**Storage:** Store the antibody at 4-8oC. Do not use it beyond the expiration date stated on the label.

**References:**

- i) Campbell et al. J Biol Chem 267: 9321, 1992.
- ii) Evan et al. Mol Cell Biol 5: 3610, 1985.
- iii) Hu et al. Science 268: 100, 1995.
- iv) Royds et al. J Pathol 166: 225, 1992.
- v) Williams et al. J Pathol 160: 287, 1990

**Laboratory Reagent for Research Use Only**

RH 11/01/11

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