



# 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) 

## Anti-Rabies Virus Mouse Monoclonal Antibody

<b>Applications</b>	Sandwich ELISA, IHC, Western Blot or other applications.
<b>Description</b>	Mouse anti-rabies monoclonal antibody.
<b>Immunogen</b>	Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with purified rabies virus.
<b>Specificity</b>	Clone 015 (cat# MRA-37-015) has a virus-neutralizing activity to majority of standard rabies viruses and rabies-related viruses; clone 073 (cat# MRA-37-073) is specific to glycoprotein; clone 019 (cat# MRA-37-019) is RNP-specific.
<b>Purification</b>	Chromatography on protein G and A Sepharose.
<b>Storage</b>	Store at -20 °C; Stable for at least 1 month from the date of shipment at 4 °C.
<b>Concentration</b>	1 µg/µl in PBS with 0.1% sodium azide.
<b>Size</b>	100 µg
<b>Usage</b>	This product does not contain livestock or poultry disease agents, non-toxic/non contagious and is not intended for human use, only for laboratory research and development.

Product	Cat#	Clone#	Isotype	Suggested Applications
Anti-rabies virus, clone 015	MRA-37-015	Clone 015	IgG2a	EIA, IHC
Anti-rabies virus, clone 073	MRA-37-073	Clone 073	IgG2b	EIA, WB, IF
Anti-rabies virus, clone 019	MRA-37-019	Clone 019	IgG2a	EIA, WB, IF

