



# 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) 

## Mouse anti-IgG1 Negative Control Antibody, clone CT6 (Monoclonal)

Clone no. CT6

MONOSAN

---

Product name	Mouse anti-IgG1 Negative Control Antibody, clone CT6 (Monoclonal)
Host	Mouse
Applications	IHC-P
Species reactivity	guinea pig, human
Conjugate	-
Immunogen	Unknown or proprietary to MONOSAN and/or its suppliers
Isotype	IgG1
Clonality	Isotype control
Clone number	CT6
Size	1 ml
Concentration	1 mg/ml
Format	Protein G purified
Storage buffer	PBS with 0.1% BSA and 0.1% sodium azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

## Mouse anti-IgG1 Negative Control Antibody, clone CT6 (Monoclonal)

Clone no. CT6

MONOSAN

**Additional info**

The antibody reacts with a Guinea pig lymphocyte subset probably analog to human CD8 (cytotoxic/suppressor) subset. CD8 comprises 2 subunits, alpha and beta and exists as either an alpha/alpha homodimer or an alpha/beta heterodimer. Sequence suggests that guinea pig CD8 is more closely related to human than rat or mouse CD8. Although this monoclonal originally was developed for the detection of a Guinea pig lymphocyte subset, it also can be used as a negative control for the JSB-1 monoclonal antibodies because it is of the same IgG subclass.

**References**

1. Tan BTG et al. Hybridoma 1985; 4: 115
2. Scheper RJ et al. Int.J.Cancer 1988; 42: 389
3. -
4. -
5. -

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES