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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) 

Product Number	OOSA10390
Product Page	www.avivasysbio.com/igg1-negative-control-oosa10390.html
Name	IgG1 NEGATIVE CONTROL (OOSA10390)
Isotype	IgG1
Conjugation	APC
Product Format	Lyophilized. Phosphate buffered saline
Reference	1. Kupatt, C. et al. (2000) c7E3Fab reduces postischemic leukocyte-thrombocyte interaction mediated by fibrinogen. Implications for myocardial reperfusion injury Arterioscler. Thromb. Vasc. Biol.20: 2226 - 32.
Description of Target	MOUSE IgG1 NEGATIVE CONTROL:APC
Reconstitution and Storage	2°C to 8°C
Datasheets/Manuals	Printable datasheet for IgG1 NEGATIVE CONTROL (OOSA10390)
Specificity	Negative on all human cells and cell lines tested. This antibody recognises a rat cell surface marker, and therefore cannot be used as a negative control in this species. Test results have shown that This product is also suitable for use as a negative control with bovine, ovine, porcine, equine, canine, lapine and guinea-pig tissues.
Additional Information	Buffer solution: Phosphate buffered saline pH7.4
Additional Information	Label Protein Molar Ratio: Purified IgG prepared by ion exchange chromatography from tissue culture supernatant Preservative: 0.09% - Sodium Azide 1% - Bovine Serum Albumin
Purification	Protein A Purified
Predicted Species Reactivity	Negative Control
Application	FC
Predicted Homology Based on Immunogen Sequence	Negative Control

AVIVA SYSTEMS BIOLOGY manufactures and sells quality antibody products covering genome wide proteins.

This product is for Research Use Only. Not for diagnostic, human, or veterinary use.

Optimal conditions of its use should be determined by end users.

AVIVA SYSTEMS BIOLOGY

6370 Nancy Ridge Dr., Suite 104, San Diego, CA 92121 USA | Tel: (858)552-6979 | info@avivasysbio.com