



# 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

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

<b>Product Number</b>	OOSA09691
<b>Product Page</b>	<a href="http://www.avivasysbio.com/streptavidin-fitc-accessory-reagent-oosa09691.html">www.avivasysbio.com/streptavidin-fitc-accessory-reagent-oosa09691.html</a>
<b>Name</b>	STREPTAVIDIN:FITC Accessory Reagent (OOSA09691)
<b>Protein Size (# AA)</b>	159 amino acids
<b>Conjugation</b>	FITC
<b>Concentration</b>	1 mg/ml
<b>Product Format</b>	Liquid. Phosphate buffered saline
<b>Reference</b>	1. Raeber, A. et al. (1991) Ectopic expression of prion protein (PrP) in T lymphocytes or hepatocytes of PrP knockout mice is insufficient to sustain prion replication. Proc. Natl. Acad. Sci. USA. 96: 3987 - 3992.
<b>Description of Target</b>	STREPTAVIDIN:FITC
<b>Reconstitution and Storage</b>	-20°C
<b>Datasheets/Manuals</b>	Printable datasheet for <a href="#">STREPTAVIDIN:FITC Accessory Reagent (OOSA09691)</a>
<b>Additional Information</b>	<b>Approx Protein Conc:</b> Streptavidin 1 mg/ml <b>Buffer solution:</b> Phosphate buffered saline pH7.2
<b>Application Info</b>	<b>Flow Cytometry:</b> 1/100 - 1/200 <b>Immunohistology - Frozen:</b> 1/100 - 1/500 <b>Immunohistology - Paraffin:</b> 1/100 - 1/500
<b>Additional Information</b>	<b>Preservative:</b> 0.09% - Sodium Azide 1% - BSA
<b>Application</b>	FC, IHC-P, IP

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.