



# 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

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<b>Product Number</b>	OOSA09555
<b>Product Page</b>	<a href="http://www.avivasysbio.com/elisa-synblock-accessory-reagent-oosa09555.html">www.avivasysbio.com/elisa-synblock-accessory-reagent-oosa09555.html</a>
<b>Name</b>	ELISA SYNBLOCK Accessory Reagent (OOSA09555)
<b>Product Format</b>	<b>Liquid</b> PBS with < 0.1% sodium azide
<b>Reference</b>	<ol style="list-style-type: none"> <li>Afrough, B. et al. (2007) Identification and elimination of false-positives in an ELISA-based system for qualitative assessment of glycoconjugate binding using a selection of plant lectins. <i>Biotechniques</i>. 43: 458-462.</li> <li>Dalley, D. et al. (2008) Development and evaluation of a gamma-interferon assay for tuberculosis in badgers (<i>Meles meles</i>). <i>Tuberculosis (Edinb)</i>. 88: 235-43.</li> <li>Ahmed, R.R. et al. (2010) BACE1 and BACE2 enzymatic activities in Alzheimer's disease. <i>J Neurochem</i>. 112: 1045-53.</li> <li>Chambers, M.A. et al. (2009) Performance of TB immunodiagnostic tests in Eurasian badgers (<i>Meles meles</i>) of different ages and the influence of duration of infection on serological sensitivity. <i>BMC Vet Res</i>. 5: 42.</li> <li>Thompson, R. et al. (2011) Optimization of the enzyme-linked lectin assay for enhanced glycoprotein and glycoconjugate analysis. <i>Anal Biochem</i>. 413: 114-22.</li> </ol>
<b>Description of Target</b>	ELISA SynBlock is a novel protein-free blocking buffer suitable for use in all ELISA formats requiring maximum blocking strength. With Tween and synthetic blocking agents, the inert nature of this unique buffer, enables maximum reduction of non-specific binding and interference associated particularly with sandwich ELISA assays. Additional molecular stabilizers and an antimicrobial agent provide a long-term stable environment for coating antigen or capture antibody. Plates can be blocked at room temperature and stored once dried for up to a year at 4°C.
<b>Reconstitution and Storage</b>	Store at 4°C. DO NOT FREEZE.
<b>Datasheets/Manuals</b>	Printable datasheet for <a href="#">ELISA SYNBLOCK Accessory Reagent (OOSA09555)</a>
<b>Additional Information</b>	<p><b>Instructions for Use:</b></p> <ol style="list-style-type: none"> <li>1) Coat ELISA plate with antibody or antigen as required.</li> <li>2) After incubation, remove the coating solution and wash the plate 2x with wash buffer</li> <li>3) Add 300-400 uL of OOSA09555 and incubate for 2-24 hours. Use a volume equal to or greater than the volume of the coating solution.</li> <li>4) After removal of the blocking buffer, continue with the assay or dry the plate for long-term storage at 4°C.</li> </ol>
<b>Application Info</b>	<b>ELISA:</b> Neat
<b>Application</b>	ELISA

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.