



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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Product Number	OOSB00016
Product Page	www.avivasysbio.com/cell-staining-buffer-oosb00016.html
Name	Cell Staining Buffer (OOSB00016)
Product Format	Liquid.
Reconstitution and Storage	Store at 2-8C
Storage	Recommended storage is 2- 8 C.
Datasheets/Manuals	Printable datasheet for OOSB00016
Additional Information	Preservative: 0.01% sodium azide
Additional Information	Warning: The safety and efficacy of this product in diagnostic or other clinical uses has not been established and is for research use only. This buffer contains sodium azide which is very toxic if ingested or inhaled. Avoid contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately. Sodium azide yields toxic hydrazoic acid under acidic conditions. Dilute azide-containing compounds in running water before discarding to avoid accumulation of potentially explosive deposits in lead or copper plumbing. This buffer contains animal serum proteins from USDA inspected facilities located in the United States.
Application Info	Immunofluorescent staining of single-cell suspensions prepared from lymphoid tissues, cultured cells, or peripheral blood. This buffer is useful for the dilution and application of fluorescent reagents as well as for the suspension, washing, and storage of cells for flow cytometry.
Application	FC

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.