

Product Datasheet

Elisa Microwell Blocking Buffer With Stabilizer (Azide And Mercury Free) (orb348584)

Description

Elisa Microwell Blocking Buffer

	Mercury Free)
Conjugation	Unconjugated
Tested Applications	ELISA
Preservatives	See application note.
Form/Appearance	Liquid (sterile filtered)
Concentration	1X
Storage	Store container at 4° C before opening. Protect from moisture and light. No special shipping conditions or precautions are required.
Note	For research use only
Application notes	<p>This product is a "ready-to-use" 1X solution for stabilizing ELISA plates for storage prior to ELISA. After coating with antigen or antibody, wash the contents of the ELISA microwells and add a sufficient volume of ELISA Microwell Blocking Buffer with Stabilizer to each well of the microplate. Let stand for 2h at room temperature. Aspirate contents of each well and allow the plate to dry. Seal the plate and store appropriately for future use. This buffer contains Tris buffered saline and proprietary reagents to block and stabilize ELISA plates. A proprietary combination of stabilizers and preservatives are used that is azide and mercury free.</p>
Purity	<p>This product was aseptically filtered through a Millipore 0.22 micron filter into clean, pre-sterilized containers. The product was tested on trypticase soy agar for 24 hours, 48 hours and 72 hours and was found to be negative for bacteria.</p>

Biorbyt Ltd.

7 Signet Court, Swann's Road, Cambridge, CB5 8LA, United Kingdom

Email: info@biorbyt.com | Phone: +44 (0) 1223 859-353 | Fax: +44 (0)1223 280 240

Biorbyt LLC.

68 TW Alexander Drive
Research Triangle Park
Durham, North Carolina
27709, United States

Email: info@biorbyt.com | Phone: +1 (415) 906-5211 | Fax: +1 (415) 651-8558

Expiration Date

Please enquire.