



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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EZ Block

Description: EZ Block has been developed to use with immunolabeling techniques for the reduction of nonspecific background staining, and simultaneously reducing the handling of animal serums in the laboratory. The need to match species with the secondary antibody is eliminated due to the lack of normal serum in this product. EZ Block has been shown to be effective for immunohistochemical, ELISA, blot and In-situ techniques and requires no mixing or diluting.

Uses/Limitations: For immunochemical procedures.
Not to be taken internally.
For In-Vitro Diagnostic use only.
Do not use if reagent darkens and becomes cloudy.
Do not use past expiration date.
Use caution when handling reagents.
Non-Sterile.

Availability:	<u>Item #</u>	<u>Volume</u>
	EZB125	125 ml
	EZB500	500 ml
	EZB999	1000 ml
	EZB-10000	10 Liters

Storage: Store at 2-8°C.

Precautions: Avoid contact with skin and eyes.
Harmful if swallowed.
Follow all Federal, State, and local regulations regarding disposal.

Immunohistochemical Procedure:


1. Rehydrate section to water and place in buffer.
2. Remove slide from buffer and apply enough EZ Block to completely cover the tissue section and incubate for 5 minutes.
3. Rinse briefly and apply primary antibody as directed by manufacturer.
4. Proceed with staining as usual.

ELISA Procedure:

1. Pipette adequate amount of EZ Block to microtiter well and incubate for 2-10 minutes prior to addition of sample.
2. Aspirate EZ Block and proceed as usual.


NOTE: Optimal conditions and incubation periods vary greatly by assay and should be determined by user.

Storage: 2° C  8° C



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