



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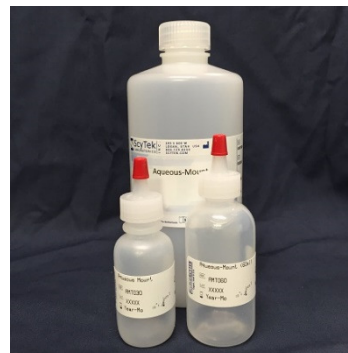
[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Aqueous-Mount (Low Viscosity)

Description: Is formulated for coverslipping sections stained with alcohol soluble chromogens, such as Fast-Red or AEC. Available in convenient dropper top bottles. Coverslips can be removed by soaking in water. No heating is required before use. Flows more freely than AMT.

Availability/Contents:	<u>Item #</u>	<u>Volume</u>
	AML030	30 ml Dropper
	AML060	60 ml Dropper
	AML500	500 ml
	AML999	1000 ml

Uses/Limitations: Not to be taken internally.
For In-Vitro Diagnostic use.
Histological applications.
Do not use if reagents become cloudy.
Do not use past expiration date.
Use caution when handling reagents.
Non-Sterile.



Ordering Information and Current Pricing at www.scytek.com

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

Procedure:


1. Apply adequate Aqueous-Mount (Low Viscosity) to cover sample on microscope slide and coverslip.
2. Allow slides to dry.

Note: Coverslips may be removed by soaking in water overnight.


References:

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Storage: 18° C  25° C

 ScyTek Laboratories, Inc.
205 South 600 West
Logan, UT 84321
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Emergo Europe
Prinsessegracht 20
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Instructions For Use AML-IFU


Rev. Date: Feb. 14, 2017


Revision: 3

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3. Dakhama A, Collins ML, Ohnishi H, Goleva E, Leung DY, Alam R, Sutherland ER, Martin RJ, Gelfand EW. IL-13-producing BLT1-positive CD8 cells are increased in asthma and are associated with airway obstruction. *Allergy*. 2013 May 1;68(5):666-73.
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