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Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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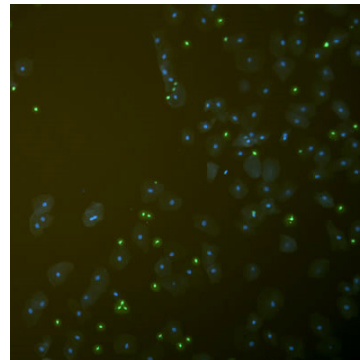
www.szabo-scandic.com

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

FluoreGuard Mounting Medium (Hard Set)

Description: FluoreGuard Mounting Medium (Hard Set) is a water-soluble medium designed for semi-permanent coverslipping of fluorescent slide preparations. FluoreGuard dries to a semi-rigid layer which eliminates tissue damage due to moving coverslips and facilitates long term storage. The (Hard Set) formulation provides better drying in humid conditions.

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


Availability:	<u>Item #</u>	<u>Volume</u>
	FMH030	30ml Dropper
	FMH060	60ml Dropper
	FMH500	500ml
	FMH999	1000ml


Storage: Store at 18-25°C.

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


- Procedure:**
1. Apply several drops of FluoreGuard Mounting Medium (Hard Set) and coverslip.
 2. Allow FluoreGuard to dry for 30 minutes prior to viewing. Product will dry to a semi-solid form overnight.
 3. FluoreGuard is an aqueous based medium and may be removed by soaking in PBS overnight.

- References:**
1. Wanninger S, Donati M, Di Francesco A, Hässig M, Hoffmann K, Seth-Smith HM, Marti H, Borel N. Selective Pressure Promotes Tetracycline Resistance of Chlamydia Suis in Fattening Pigs. PloS one. 2016 Nov 28;11(11):e0166917.

Storage: 18° C  25° C

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