



Toutes les
photos (1)

345789 Millipore®

FluorSave Reagent

★★★★★ (0)

Synonyme(s):
mounting medium

Référence	Conditionnement	Disponibilité	Prix	Quantité
345789-20ML	20 ML	Date d'expédition estimée le 03 octobre 2022	110,00 €	- +

Documents

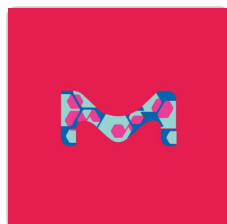
FDS

COA/CoQ

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[Ajouter au panier](#)

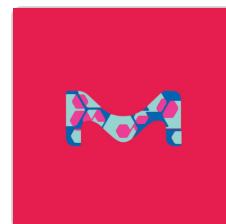
PRODUITS RECOMMANDÉS



Sigma-Aldrich

F4680

Fluoromount™ Aqueous Mounting Medium
for use with fluorescent dye-stained tissues



Sigma-Aldrich

F6057

Fluoroshield™ with DAPI
histology mounting medium

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PROPRIÉTÉS

Forme	liquid
Niveau de qualité	100
Contient	≤0.1% sodium azide as preservative
manufacturer/tradename	Calbiochem®
Conditions de stockage	OK to freeze
Expédié(e)s dans	ambient
Temp. de stockage	10-30°C

DESCRIPTION

Description générale

An aqueous mounting medium for use in conjunction with fluorescent tracers such as fluorescein, rhodamine and phycobiliprotein probes. Specifically designed for preserving fluorescent stained tissue sections. FluorSave is formulated without glycerol and therefore is ideal for use with phycobiliproteins.

Aqueous mounting medium for use in conjunction with fluorescent tracers such as fluorescein, rhodamine, and phycobiliprotein probes. Preserves fluorescence-stained tissue sections. Specially formulated without glycerol. Ideal for use with phycobiliprotein tracers.

Conditionnement

20 ml in Glass bottle

Avertissement

Toxicity: Standard Handling (A)

Autres remarques

Instructions for use

1. Rinse stained tissue sections with distilled water.
2. Briskly shake slide to remove excess water. Blot out any water left around tissue section.
3. Place slide on a horizontal surface and apply two drops of FluorSave on top of the tissue sections.
4. Place coverslip carefully on top of the mounting fluid. Avoid trapping air bubbles. At this point slides can be handled and placed under the microscope provided they are kept in a horizontal position.
5. FluorSave will solidify in one hour at room temperature. Allow slides to air dry overnight before storing them vertically. Store slides in the dark.

Informations légales

CALBIOCHEM is a registered trademark of Merck KGaA, Darmstadt, Germany

INFORMATIONS SUR LA SÉCURITÉ

**Code de la classe de
stockage**

10 - Combustible liquids

WGK

WGK 1

DOCUMENTATION

Certificat d'analyse

Saisir un numéro de lot pour rechercher un certificat d'analyse (COA).

Numéro de lot

e.g. 023J5431

Comment saisir un numéro de lot (COA)

Rechercher

Certificat de qualité

Saisir un numéro de lot pour rechercher un certificat de qualité (CoQ).

Référence

e.g. T1503

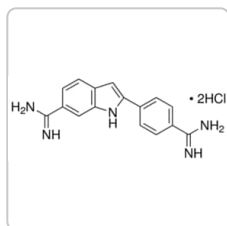
Numéro de lot

e.g. 023J5431

Comment saisir un numéro de lot (CoQ)

Rechercher

LES CLIENTS ONT ÉGALEMENT CONSULTÉ

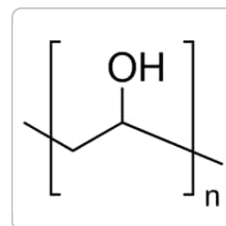


Sigma-Aldrich

D9542

DAPI

for nucleic acid staining



Sigma-Aldrich

81381

Mowiol® 4-88

M_w ~31,000

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ARTICLES REVUS PAR DES PAIRS

Peptidase neurolysin functions to preserve the brain after ischemic stroke in male mice.

Srinidhi Jayaraman et al.

Journal of neurochemistry, 153(1), 120-137 (2019-09-06)

Previous studies documented up-regulation of peptidase neurolysin (Nln) after brain ischemia, however, the significance of Nln function in the post-stroke brain remained unknown. The aim of this study was to assess the functional role of Nln in the brain after

Synergistic combination treatment to break cross talk between cancer cells and bone cells to inhibit progression of bone metastasis.

Sivakumar Vijayaraghavalu et al.

Biomaterials, 227, 119558-119558 (2019-10-28)

Advanced-stage cancers often metastasize to bone, and is the major cause of cancer-related morbidity and mortality. Due to poor biodistribution of intravenously administered anticancer drugs within the bone, chemotherapy is not optimally effective in treating bone metastasis. Additionally, overexpression of

Characterization and modulation of microglial phenotypes in an animal model of severe sepsis.

Monique Michels et al.

Journal of cellular and molecular medicine, 24(1), 88-97 (2019-10-28)

We aim to characterize the kinetics of early and late microglial phenotypes after systemic inflammation in an animal model of severe sepsis and the effects of minocycline on these phenotypes. Rats were subjected to CLP, and some animals were treated

Chitosan nanoparticles as antigen vehicles to induce effective tumor specific T cell responses.

Frederik Walter et al.

PloS one, 15(9), e0239369-e0239369 (2020-10-01)

Cancer vaccinations sensitize the immune system to recognize tumor-specific antigens de novo or boosting preexisting immune responses. Dendritic cells (DCs) are regarded as the most potent antigen presenting cells (APCs) for induction of (cancer) antigen-specific CD8+ T cell responses. Chitosan

Radixin modulates the function of outer hair cell stereocilia.

Sonal Prasad et al.

Communications biology, 3(1), 792-792 (2020-12-29)

The stereocilia of the inner ear sensory cells contain the actin-binding protein radixin, encoded by RDX. Radixin is important for hearing but remains functionally obscure. To determine how radixin influences hearing sensitivity, we used a custom rapid imaging technique to

Afficher tous les articles scientifiques apparentés

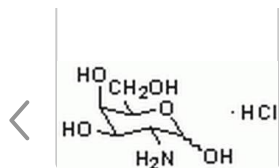
PRODUITS CONSULTÉS RÉCEMMENT



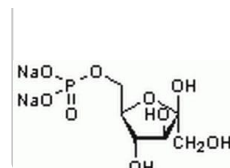
Millipore



Millipore

**34539-M****D(+)-Galactosamine, Hydrochloride - CAS 1772-03-8 - Calbiochem**

A powerful inhibitor of hepatic RNA synthesis. Increases the adherence of polymorphonuclear leukocytes to...

[Consulter le prix et la disponibilité](#)**344342****D-Fructose-6-phosphate, Disodium Salt - CAS 26177-86-6 - Calbiochem**

"A glycolytic intermediate formed by the isomerization of glucose-6-phosphate.

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Évaluations

★★★★★

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Questions

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Notre équipe de scientifiques dispose d'une expérience dans tous les secteurs de la recherche, notamment en sciences de la vie, science des matériaux, synthèse chimique, chromatographie, analyse et dans de nombreux autres domaines..

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