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Saisir le nom du produit, le numéro de lot, etc.



Toutes les photos (1)

N3790 ▶ Sigma-Aldrich

StableCell™ Ham's F-12

★★★★★ (0)

With stable glutamine and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture

Synonyme(s):
Nutrient Mixture F-12 Ham, Ham's F-12

Documents

Numéro MDL: MFCD00217417 NACRES: NA.75

- FDS
- COO/COA
- Fiche des caractéristiques

Référence	Conditionnement	Disponibilité	Prix	Quantité
N3790-500ML	500 ML	Only 3 left in stock (more on the way)	37,60 €	

Détails...

Demander une commande en gros

Ajouter au panier

PRODUITS RECOMMANDÉS

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filtered, suitable for cell culture

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PROPRIÉTÉS

Niveau de qualité	400
Stérilité	sterile-filtered
Forme	liquid
technique(s)	cell culture mammalian: suitable
Impuretés	Endotoxin, tested
Composants	HEPES: no phenol red: yes stable glutamine: yes sodium pyruvate: 0.11 g/L NaHCO ₃ : yes
Expédié(e)s dans	ambient
Temp. de stockage	2-8°C

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Classical Media & Buffers

DESCRIPTION

Application

Developed for growth of primary rat hepatocytes and rat prostate epithelial cells. Also used in a clonal toxicity assay using CHO cells.

This Nutrient Mixture F-12 Hams differs from the original formula, because it is supplemented with L-alanyl-L-glutamine dipeptide. Glutamine is notoriously unstable in cell culture. This dipeptide provides a more stable form of glutamine for use in cell cultures.

Informations légales

StableCell is a trademark of Sigma-Aldrich Co. LLC

PRODUITS APPARENTÉS

Produit Apparenté

F2442

Fetal Bovine Serum, USA origin, sterile-filtered, suitable for cell culture, suitable for hybridoma

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INFORMATIONS SUR LA SÉCURITÉ

Code de la classe de stockage

12 - Non Combustible Liquids

WGK

WGK 2

Flash Point(F)

Not applicable

Point d'éclair C

Not applicable

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 d'origine

Saisir un numéro de lot pour rechercher un certificat d'origine (COO).

Numéro de lot

e.g. 023J5431

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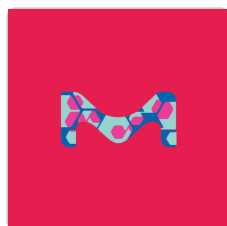
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LES CLIENTS ONT ÉGALEMENT CONSULTÉ



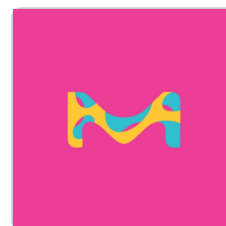
Sigma-Aldrich

D8062

Dulbecco's Modified Eagle's Medium/Nutrient Mixture F-12 Ham

With L-glutamine and sodium bicarbonate, without HEPES, liquid, sterile-filtered, suitable for cell culture

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SAFC

D9785

DMEM/Nutrient Mixture F-12 Ham

With 15 mM HEPES, without L-glutamine, L-leucine, L-lysine, L-methionine, CaCl₂, MgCl₂, MgSO₄, sodium...

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ARTICLES REVUS PAR DES PAIRS

TLD1433 Photosensitizer Inhibits Conjunctival Melanoma Cells in Zebrafish Ectopic and Orthotopic Tumour Models.

Quanchi Chen et al.

Cancers, 12(3) (2020-03-08)

The ruthenium-based photosensitizer (PS) TLD1433 has completed a phase I clinical trial for photodynamic therapy (PDT) treatment of bladder cancer. Here, we investigated a possible repurposing of this drug for treatment of conjunctival melanoma (CM). CM is a rare but

Architectural roles of multiple chromatin insulators at the human apolipoprotein gene cluster.

Tsuyoshi Mishihiro et al.

The EMBO journal, 28(9), 1234-1245 (2009-03-27)

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LRRK2 phosphorylates tubulin-associated tau but not the free molecule: LRRK2-mediated regulation of the tau-tubulin association and neurite outgrowth.

Fumitaka Kawakami et al.

PloS one, 7(1), e30834-e30834 (2012-02-04)

Leucine-rich repeat kinase 2 (LRRK2), a large protein kinase containing multi-functional domains, has been identified as the causal molecule for autosomal-dominant Parkinson's disease (PD). In the present study, we demonstrated for the first time that (i) LRRK2 interacts with tau

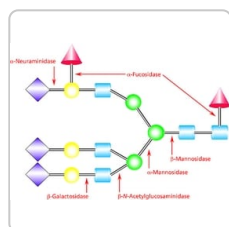
Novel N-terminal cleavage of APP precludes Abeta generation in ACAT-defective AC29 cells.

Henri J Huttunen et al.

Journal of molecular neuroscience : MN, 37(1), 6-15 (2008-07-12)

A common pathogenic event that occurs in all forms of Alzheimer's disease is the progressive accumulation of amyloid beta-peptide (Abeta) in brain regions responsible for higher cognitive functions. Inhibition of acyl-coenzyme A: cholesterol acyltransferase (ACAT), which generates intracellular cholesteryl esters

PRODUITS CONSULTÉS RÉCEMMENT



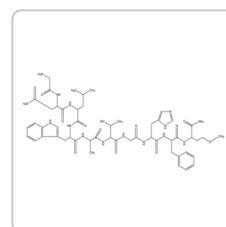
Sigma-Aldrich

N3786

$\alpha(2\rightarrow3,6,8,9)$ Neuraminidase from *Arthrobacter ureafaciens*

Proteomics Grade, suitable for MALDI-TOF MS

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Sigma-Aldrich

N3762

Neuromedin B

≥90% (HPLC)

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Questions

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