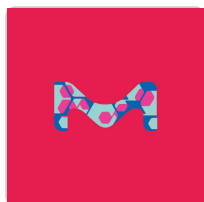


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N6908 ▶ **Sigma-Aldrich**

Nutrient Mixture F-10 Ham

★★★★★ (0)

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

Synonyme(s):

Ham's F-10

Numéro MDL:

MFCD00217607

NACRES:

NA.75

Référence	Conditionnement	Disponibilité	Prix	Quantité	
N6908-500ML	500 ML	✓ Date d'expédition estimée le 22 décembre 2022	33,40 €	- +	i
N6908-6X500ML	6 X 500 ML	✓ Date d'expédition estimée le 02 décembre 2022	183,00 €	- +	i

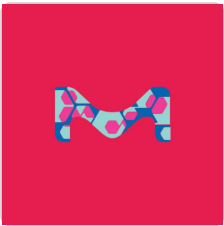
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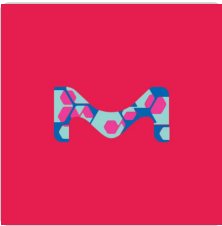
Sigma-Aldrich

N6013

Nutrient Mixture F-10 Ham

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

Consulter le prix et la disponibilité



Sigma-Aldrich

N6635

Nutrient Mixture F-10 Ham

With L-glutamine, without sodium bicarbonate, powder, suitable for cell culture

Consulter le prix et la disponibilité



PROPRIÉTÉS

Niveau de qualité	400
Stérilité	sterile-filtered
Forme	liquid
technique(s)	cell culture mammalian: suitable
Impuretés	endotoxin, tested
Composants	sodium pyruvate: 0.11 g/L phenol red: yes L-glutamine: yes HEPES: no NaHCO ₃ : yes

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DESCRIPTION

Application

Nutrient Mixture F-10 Ham has been used to culture mouse adult primary satellite cells.

PRODUITS APPARENTÉS

Supplément

F2442

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

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Code de la classe de stockage

12 - Non Combustible Liquids

WGK

WGK 1

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

Comment saisir un numéro de lot (COO)

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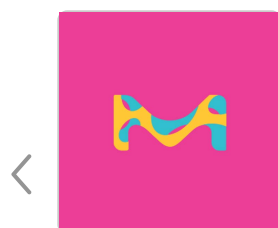
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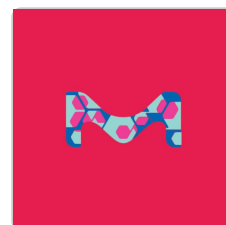
SAFC

51653C

Ham's Nutrient Mixture F12

liquid

[Consulter le prix et la disponibilité](#)



Sigma-Aldrich

M4530

Medium 199

With Earle's salts, L-glutamine and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture

[Consulter le prix et la disponibilité](#)

ARTICLES REVUS PAR DES PAIRS

Naringenin modulates skeletal muscle differentiation via estrogen receptor α and β signal pathway regulation.

Marco Pellegrini et al.

Genes & nutrition, 9(5), 425-425 (2014-08-27)

Several experiments sustain healthful benefits of the flavanone naringenin (Nar) against chronic diseases including its protective effects against estrogen-related cancers. These experiments encourage Nar use in replacing estrogen treatment in post-menopausal women avoiding the serious side effects ascribed to this

An improved method for culturing myotubes on laminins for the robust clustering of postsynaptic machinery.

Marcin Pęziński et al.

Scientific reports, 10(1), 4524-4524 (2020-03-13)

Motor neurons form specialized synapses with skeletal muscle fibers, called neuromuscular junctions (NMJs). Cultured myotubes are used as a simplified in vitro system to study the postsynaptic specialization of muscles. The stimulation of myotubes with the glycoprotein agrin or laminin-

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Kirankumar B Gudagudi et al.

Cytotechnology, 72(2), 189-202 (2020-01-30)

Adult skeletal muscle stem cells, satellite cells, remain in an inactive or quiescent state in vivo under physiological conditions. Progression through the cell cycle, including activation of quiescent cells, is a tightly regulated process. Studies employing in vitro culture of

I-carnitine reduces the adverse effects of ROS and up-regulates the expression of implantation related genes in in vitro developed mouse embryos.

Golnaz Shafiei et al.

Theriogenology, 145, 59-66 (2020-01-28)

In vitro developed embryos are inevitably exposed to various reactive oxygen species (ROS) which may decrease the embryo's competence in assisted reproductive technology (ART) procedures. Optimization of embryo culture media using antioxidant agents could help to improve embryo quality and could

Fabricating retinal pigment epithelial cell sheets derived from human induced pluripotent stem cells in an automated closed culture system for regenerative medicine.

Erino Matsumoto et al.

PloS one, 14(3), e0212369-e0212369 (2019-03-14)

Regenerative medicine has received a lot of attention as a novel strategy for injuries and diseases that are difficult to cure using current techniques. Cell production, which is vital for regenerative medicine, has undergone remarkable progress via breakthroughs in developmental

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