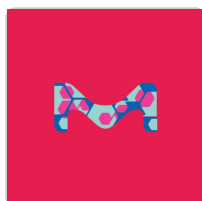


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photos (1)

Documents



FDS



COO/COA



Fiche des
caractéristiques

O5003 ▶ Sigma-Aldrich.

OPI Media Supplement

★★★★★ (0)

Hybri-Max™, γ-irradiated, powder, suitable for hybridoma

Synonyme(s):

OPI Media for cell culture

NACRES:

NA.75

Référence	Conditionnement	Disponibilité	Prix	Quantité
O5003-1VL	1 VIAL	Date d'expédition estimée le 10 octobre 2022	Détails... 81,80 €	- +

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PRODUITS RECOMMANDÉS

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Hybri-Max™, γ-irradiated, powder, suitable for hybridoma

Consultez le prix et la disponibilité

Consultez le prix et la disponibilité

PROPRIÉTÉS

Qualité	Hybri-Max™
Niveau de qualité	200
Stérilité	γ-irradiated
Forme	powder
Concentration	18-40 mg/vial
technique(s)	cell culture hybridoma: suitable
Impuretés	endotoxin, tested
Temp. de stockage	-20°C

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Application

OPI Media Supplement has been used to grow hybridoma cell lines from XenoMouse strains and BALB/c female mice.

Autres remarques

Formulated with: 0.15 g oxaloacetate, 0.05 g pyruvate, and 0.0082 g insulin.

Reconstitution

Reconstitute contents of vial with 10 mL sterile water. Do not use cell culture medium for initial reconstitution. Each vial sufficient to prepare 1 liter of medium. Final working concentration: 1 mM oxaloacetate, 0.45 mM pyruvate, 0.2 U/ml insulin.

Informations légales

Hybri-Max is a trademark of Sigma-Aldrich Co. LLC

INFORMATIONS SUR LA SÉCURITÉ

Pictograms



GHS05,GHS07

Mention d'avertissement

Danger

Mentions de danger

H314 - H317

Conseils de prudence

P260 - P280 - P303 + P361 +
P353 - P305 + P351 + P338 +
P310

Classification des risques

Eye Dam. 1 - Skin Corr. 1 -
Skin Sens. 1

Code de la classe de stockage

WGK

WGK 1

Flash Point(F)

Not applicable

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Point de contact

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)

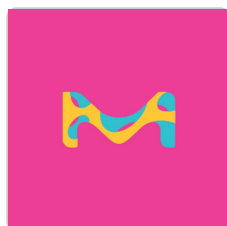
Rechercher

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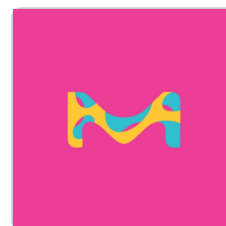
SAFC

H4281

EX-CELL® Hybridoma Medium

without antibiotics, antimycotics, L-glutamine, and phenol red, with sodium bicarbonate, HEPES, essential...

[Consulter le prix et la disponibilité](#)



SAFC

N1140

NCTC 109 Medium

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

[Consulter le prix et la disponibilité](#)



ARTICLES REVUS PAR DES PAIRS

Kinetic screening of antibodies from crude hybridoma samples using Biacore.

Gabriela A Canziani et al.

Analytical biochemistry, 325(2), 301-307 (2004-01-31)

Experimental and data analysis protocols were developed to screen antibodies from hybridoma culture supernatants using Biacore surface plasmon resonance biosensor platforms. The screening methods involved capturing antibodies from crude supernatants using Fc-specific antibody surfaces and monitoring antigen binding at a

Characterizing high-affinity antigen/antibody complexes by kinetic- and equilibrium-based methods.

Andrew W Drake et al.

Analytical biochemistry, 328(1), 35-43 (2004-04-15)

Two biophysical methods, Biacore and KinExA, were used to kinetically and thermodynamically characterize high-affinity antigen/antibody complexes. Three to five independent experiments were performed on each platform with three different antigen/antibody complexes possessing nanomolar to picomolar equilibrium dissociation constants. By monitoring

Serum neurogranin measurement as a biomarker of acute traumatic brain injury.

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Characterizing high-affinity antigen/antibody complexes by kinetic- and equilibrium-based methods.

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miR-198 inhibits HIV-1 gene expression and replication in monocytes and its mechanism of action appears to involve repression of cyclin T1.

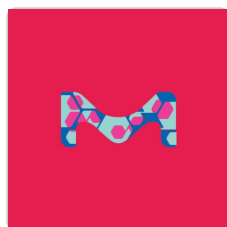
Tzu-Ling Sung et al.

PLoS pathogens, 5(1), e1000263-e1000263 (2009-01-17)

Cyclin T1 is a regulatory subunit of a general RNA polymerase II elongation factor known as P-TEFb. Cyclin T1 is also required for Tat transactivation of HIV-1 LTR-directed gene expression. Translation of Cyclin T1 mRNA has been shown to be

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Sigma-Aldrich

O4878

Oxaloacetate Decarboxylase from *Pseudomonas* sp.

lyophilized powder, ≥100 units/mg solid



Sigma-Aldrich

O4876

Oligomycin from *Streptomyces diastatochromogenes*

≥90% total oligomycins basis (HPLC)



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