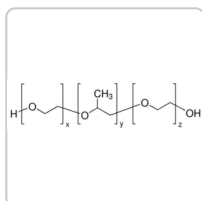


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photos (1)

16758 ▶ **Sigma-Aldrich.**

Poloxamer 407

★★★★★ (0)

purified, non-ionic

Synonyme(s):

Poly(ethylene glycol)-*block*-poly(propylene glycol)-*block*-poly(ethylene glycol)

Documents

[FDS](#) [COO/COA](#) [Fiche des caractéristiques](#)

Plus de documents »

Numéro CAS:

9003-11-6

Numéro MDL:

MFCD00082049

NACRES:

NA.25

Référence	Conditionnement	Disponibilité	Prix	Quantité
16758-250G	250 G	Only 6 left in stock (more on the way)	Détails... 147,00 €	- +

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PRODUITS RECOMMANDÉS

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PROPRIÉTÉS

Niveau de qualité	100
Forme	powder
Qualité	purified
Impuretés	≤1.0% water
pH	5.0-7.5
Solubilité	soluble, clear, colorless

Al: ≤5 mg/kg
As: ≤0.05 mg/kg
Ba: ≤5 mg/kg
Bi: ≤5 mg/kg
Ca: ≤50 mg/kg
Cd: ≤5 mg/kg
Co: ≤5 mg/kg

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K: ≤ 1000 mg/kgLi: ≤ 5 mg/kgMg: ≤ 5 mg/kgMn: ≤ 5 mg/kgMo: ≤ 5 mg/kgNa: ≤ 50 mg/kgNi: ≤ 5 mg/kgPb: ≤ 5 mg/kgSr: ≤ 5 mg/kgZn: ≤ 5 mg/kg**Absorption UV** λ : 260 nm $A_{\max}$: ≤ 0.3 λ : 280 nm $A_{\max}$: ≤ 0.2 **Adéquation**

no residue for filter test

Temp. de stockage

2-8°C

InChI

1S/C3H6O.C2H4O/c1-3-2-4-3;1-2-3-1/h3H,2H2,1H3;1-2H2

InChI key

RVGRUAULSDPKGF-UHFFFAOYSA-N

Vous recherchez des produits similaires ? Visitez [Guide de comparaison des produits](#)

Catégories apparentées

[Detergents - Anionic, Cationic, Zwitterionic, Anti-foaming](#)

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[GET YOURS HERE](#)**Produit Apparenté****08168**

Timestrip Plus™ 8 °C

[View Pricing](#)**INFORMATIONS SUR LA SÉCURITÉ****Code de la classe de stockage**

13 - Non Combustible Solids

WGK

WGK 1

Flash Point(F)

Not applicable

Point d'éclair C

Not applicable

Équipement de protection individuelle

Eyeshields, Gloves, type N95 (US)

DOCUMENTATION**Certificat d'analyse**

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

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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)

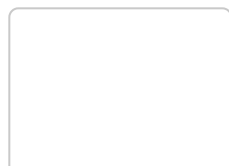
Rechercher

Plus De Documents

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[FDS](#)

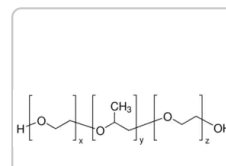
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Millipore

540025

**Pluronic® F-127, PROTEIN GRADE® Detergent,
10% Solution, Sterile-Filtered**



Sigma-Aldrich

15759

Kolliphor® P 188

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ARTICLES REVUS PAR DES PAIRS

Predicting Silk Fiber Mechanical Properties through Multiscale Simulation and Protein Design.

Nae-Gyune Rim et al.

ACS biomaterials science & engineering, 3(8), 1542-1556 (2017-10-03)

Silk is a promising material for biomedical applications, and much research is focused on how application-specific, mechanical properties of silk can be designed synthetically through proper amino acid sequences and processing parameters. This protocol describes an iterative process between research

Digitoxigenin presents an effective and selective antileishmanial action against *Leishmania infantum* and is a potential therapeutic agent for visceral leishmaniasis.

Camila S Freitas et al.

Parasitology research, 120(1), 321-335 (2020-11-17)

Treatment for visceral leishmaniasis (VL) is hampered mainly by drug toxicity, their high cost, and parasite resistance. Drug development is a long and pricey process, and therefore, drug repositioning may be an alternative worth pursuing. Cardenolides are used to treat

Origin and Function of Stress-Induced IL-6 in Murine Models.

Hua Qing et al.

Cell, 182(2), 372-387 (2020-07-02)

Acute psychological stress has long been known to decrease host fitness to inflammation in a wide variety of diseases, but how this occurs is incompletely understood. Using mouse models, we show that interleukin-6 (IL-6) is the dominant cytokine inducible upon

Influence of Pluronic 85 and ketoconazole on disposition and efficacy of ivermectin in sheep infected with a multiple resistant *Haemonchus contortus* isolate.

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the

Pluronic P85 enhances the efficacy of outer membrane vesicles as a subunit vaccine against *Brucella melitensis* challenge in mice.

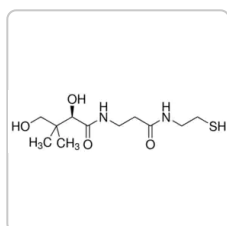
Neeta Jain-Gupta et al.

FEMS immunology and medical microbiology, 66(3), 436-444 (2012-11-21)

Brucellosis is the most common zoonotic disease worldwide, and there is no vaccine for human use. *Brucella melitensis* Rev1, a live attenuated strain, is the commercial vaccine for small ruminants to prevent *B. melitensis* infections but has been associated with abortions

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PRODUITS CONSULTÉS RÉCEMMENT



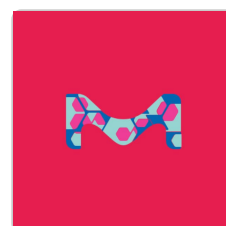
Sigma-Aldrich

16702

(R)-Pantetheine

≥95.0% (HPLC)

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Sigma-Aldrich

16-663

Magna CHIP® Protein A+G Magnetic Beads

This blend of protein A+G magnetic beads allows for the use of a wider range of antibodies than A or G alone &...

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