



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

Q



Toutes les photos (1)

Documents

- ↓

FDS
- Q

COO/COA

R3530 ▶ Sigma-Aldrich.

Rifabutin

★★★★★ (0)

>98% (HPLC), powder

Synonyme(s):
Ansamycin, Ansatipine (Farmitalia), LM-427, Mycobutin (Farmitalia)

Empirical Formula (Hill Notation):
C₄₆H₆₂N₄O₁₁

Numéro CAS:

72559-06-9

Poids moléculaire:

847.00

NACRES:

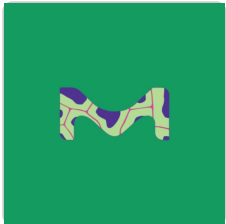
NA.77

Référence	Conditionnement	Disponibilité	Prix	Quantité
R3530-5MG	5 MG	✓ Only 6 left in stock (more on the way) Détails...	132,00 €	− + i
R3530-25MG	25 MG	✓ Only 4 left in stock (more on the way) Détails...	510,00 €	− + i

Demander une commande en gros

Ajouter au panier

PRODUITS RECOMMANDÉS



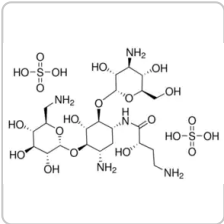
Supelco

PHR2611

Rifabutin

Pharmaceutical Secondary Standard; Certified Reference Material

[Consulter le prix et la disponibilité](#)



Sigma-Aldrich

A1774

Amikacin disulfate salt

potency: 674-786 µg per mg (as amikacin base)

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PROPRIÉTÉS

Niveau de qualité	100
Essai/Dosage	>98% (HPLC)
Forme	powder
Conditions de stockage	protect from light
Solubilité	DMSO: >5 mg/mL
Spectre d'activité de l'antibiotique	neoplastics
Mode d'action	enzyme inhibits
Auteur	Johnson & Johnson

Expédié(e)s dans	wet ice
Temp. de stockage	-20°C
InChI	1S/C46H62N4O11/c1-22(2)21-50-18-16-46(17-19-50)48-34-31-32-39(54)28(8)42-33(31)43(56)45(10,61-42)59-20-15-30(58-11)25(5)41(60-29(9)51)27(7)38(53)26(6)37(52)23(3)13-12-14-24(4)44(57)47-36(40(32)55)35(34)49-46/h12-15,20,22-23,25-27,30,37-38,41,49,52-54H,16-19,21H2,1-11H3,(H,47,57)/b13-12+,20-15+,24-14-/t23,25+,26+,27+,30-,37-,38+,41+,45-/m0/s1
InChI key	ATEBXHFBFRCZMA-VXTBVIBXSA-N

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

DESCRIPTION

Conditionnement

5, 25 mg in glass bottle

Actions biochimiques/physiologiques

Rifabutin is an antibiotic; antitumor. Rifabutin interferes with HSP-90 molecular chaperone, enhances ubiquitination and protein degradation, and inactivates bacterial RNA polymerase.

Caractéristiques et avantages

This compound was developed by [Johnson & Johnson](#). To browse the list of other pharma-developed compounds and Approved Drugs/Drug Candidates, [click here](#).

INFORMATIONS SUR LA SÉCURITÉ

Code de la classe de stockage

13 - Non Combustible Solids

WGK

WGK 3

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).

Numéro de lot

e.g. 023J5431

Comment saisir un numéro de lot (COA)**Rechercher****Certificat d'origine**

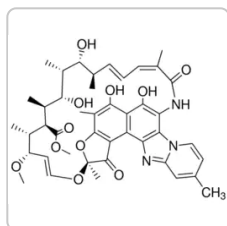
Saisir un numéro de lot pour rechercher un certificat d'origine (COO).

Numéro de lot

Comment saisir un numéro de lot (COO)

Rechercher

LES CLIENTS ONT ÉGALEMENT CONSULTÉ



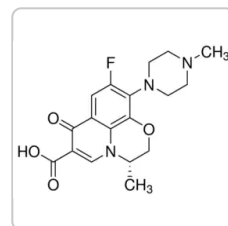
Supelco

33999

Rifaximin

VETRANAL[®], analytical standard

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Sigma-Aldrich

28266

Levofloxacin

98.0-102.0% anhydrous basis (HPLC)

Consulter le prix et la disponibilité

ARTICLES REVUS PAR DES PAIRS

Safety, tolerability, and pharmacokinetics of the HIV integrase inhibitor dolutegravir given twice daily with rifampin or once daily with rifabutin: results of a phase 1 study among healthy subjects.

Kelly E Dooley et al.

Journal of acquired immune deficiency syndromes (1999), 62(1), 21-27 (2012-10-19)

Cotreatment of tuberculosis (TB) and HIV among coinfecting patients is now the standard of care. Rifampin (RIF) is a standard part of TB treatment but is a potent inducer of drug metabolizing enzymes. This study evaluated the effect of RIF

Fourth-line rescue therapy with rifabutin in patients with three *Helicobacter pylori* eradication failures.

JP Gisbert et al.*Alimentary pharmacology & therapeutics, 35(8), 941-947 (2012-03-01)*

In some cases, *Helicobacter pylori* infection persists even after three eradication treatments. To evaluate the efficacy of an empirical fourth-line rescue regimen with rifabutin in patients with three eradication failures. Multicentre, prospective study. In whom the following three treatments had

Helicobacter pylori eradication in Western Australia using novel quadruple therapy combinations.

C Y Tay et al.*Alimentary pharmacology & therapeutics, 36(11-12), 1076-1083 (2012-10-18)*

Helicobacter pylori eradication rates with standard triple therapy are declining worldwide. The optimal management of *H. pylori* is evolving and new treatment combinations for antibiotic resistant *H. pylori* strains are required, especially for patients with penicillin allergy. To review the

The pharmacokinetics and pharmacodynamics of pulmonary *Mycobacterium avium* complex disease treatment.

Jakko van Ingen et al.*American journal of respiratory and critical care medicine, 186(6), 559-565 (2012-06-30)*

Currently recommended multidrug treatment regimens for *Mycobacterium avium* complex (MAC) lung disease yield limited cure rates. This results, in part, from incomplete understanding of the pharmacokinetics and pharmacodynamics of the drugs. To study pharmacokinetics, pharmacodynamics, and drug interactions of multidrug

Use of rifabutin for the treatment of a latent tuberculosis infection in a patient after solid organ transplantation.

Matthew D Hickey et al.*Liver transplantation : official publication of the American Association for the Study of Liver Diseases and the International Liver Transplantation Society, 19(4), 457-461 (2013-03-26)*

Latent tuberculosis infection is an important problem for solid organ transplant recipients because of the frequency of its occurrence and its potential for reactivation. Because of the high mortality rate associated with active tuberculosis infections in transplant recipients, guidelines from

Afficher tous les articles scientifiques apparentés

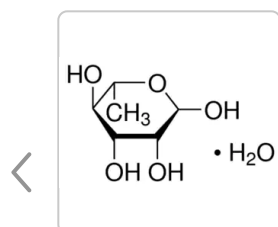
PROTOCOLES ET ARTICLES SCIENTIFIQUES

Contenu apparenté

Discover Bioactive Small Molecules for Immunology Research

We offer agonists, antagonists, modulators and other bioactive small molecules for immune system signaling target identification and validation, as well as a variety of antibiotics, antivirals, and antifungals.

PRODUITS CONSULTÉS RÉCEMMENT



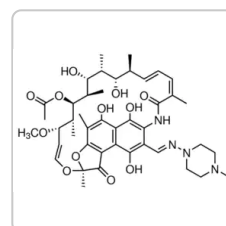
Sigma-Aldrich

R3875

L-Rhamnose monohydrate

≥99%

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Sigma-Aldrich

R3501

Rifampicin

≥97% (HPLC), powder

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Évaluations



[Soyez le premier à donner votre avis sur ce produit](#)

Questions

[Soyez le premier à poser une question](#)

SERVICE TECHNIQUE

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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