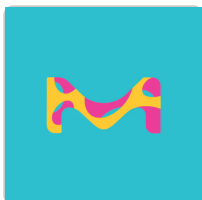


Saisir le nom du produit, le numéro de lot, etc.

[Toutes les photos](#) (1)

Documents

[↓](#) [FDS](#)[Q](#) [COO/COA](#)

Y0000064

Flupentixol dihydrochloride

★★★★★ (0)

European Pharmacopoeia (EP) Reference Standard

Synonyme(s):

4-[3-[2-(Trifluoromethyl)-9H-thioxanthen-9-ylidene]propyl]-1-piperazineethanol dihydrochloride

Empirical Formula (Hill Notation):

 $C_{23}H_{25}F_3N_2OS \cdot 2HCl$

Numéro CAS:

2413-38-9

Poids moléculaire:

507.44

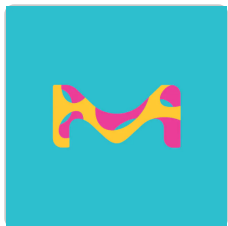
NACRES:

NA.24

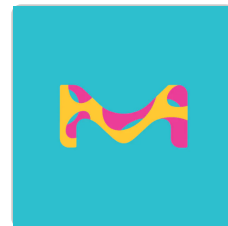
Référence	Conditionnement	Disponibilité	Prix	Quantité
Y0000064		 Only 2 left in stock (more on the way) Détails...	162,00 €	- + 

[Demander une commande en gros](#)[Ajouter au panier](#)

PRODUITS RECOMMANDÉS

**BP1132****Flupentixol dihydrochloride**

British Pharmacopoeia (BP) Reference Standard

**BP554****Flupentixol decanoate dihydrochloride**

British Pharmacopoeia (BP) Reference Standard

[Consulter le prix et la disponibilité](#)[Consulter le prix et la disponibilité](#)

PROPRIÉTÉS

Qualité	pharmaceutical primary standard
manufacturer/tradename	EDQM
application(s)	pharmaceutical (small molecule)
Format	neat
Temp. de stockage	2-8°C
InChI	1S/C23H25F3N2OS.2ClH/c24-23(25,26)17-7-8-22-20(16-17)18(19-4-1-2-6-21(19)30-22)5-3-9-27-10-12-28(13-11-27)14-15-29;;/h1-2,4-8,16,29H,3,9-15H2;2*1H/b18-5-;;
InChI key	IOVDQEIIIMOZNNA-MHKBYHAFSA-N

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

Catégories apparentées

Pharmacopeia & Metrological Institute Standards

DESCRIPTION

Description générale

This product is provided as delivered and specified by the issuing Pharmacopoeia. All information provided in support of this product, including SDS and any product information leaflets have been developed and issued under the Authority of the Issuing Pharmacopoeia. For further information and support please go to the website of the [issuing Pharmacopoeia](#).

Conditionnement

Unit quantity: 100 mg. Subject to change. The product is delivered as supplied by the issuing Pharmacopoeia. For the current unit quantity, please visit the [EDQM reference substance catalogue](#).

Attention

Please find [SDS provided by EDQM here..](#)

Autres remarques

Sales restrictions may apply.

INFORMATIONS SUR LA SÉCURITÉ

Pictograms



Mention d'avertissement

Warning

Mentions de danger

H302

Conseils de prudence

P301 + P312 + P330

GHS07**Classification des risques**

Acute Tox. 4 Oral

**Code de la classe de
stockage**

11 - Combustible Solids

WGK

WGK 3

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)

ARTICLES REVUS PAR DES PAIRS

A Neural Circuit for Gut-Induced Reward.

Wenfei Han et al.

Cell, 175(3), 665-678 (2018-09-25)

The gut is now recognized as a major regulator of motivational and emotional states. However, the relevant gut-brain neuronal circuitry remains unknown. We show that optical activation of gut-innervating vagal sensory neurons recapitulates the hallmark effects of stimulating brain reward neurons.

Filovirus Antiviral Activity of Cationic Amphiphilic Drugs Is Associated with Lipophilicity and Ability To Induce Phospholipidosis.

Antonia P Gunesch et al.

Antimicrobial agents and chemotherapy, 64(8) (2020-06-10)

Several cationic amphiphilic drugs (CADs) have been found to inhibit cell entry of filoviruses and other enveloped viruses. Structurally unrelated CADs may have antiviral activity, yet the underlying common mechanism and structure-activity relationship are incompletely understood. We aimed to understand

The nucleus accumbens shell and the dorsolateral striatum mediate the reinforcing effects of cocaine through a serial connection.

Maartje M J Veeneman et al.

Behavioural pharmacology, 26(1-2), 193-199 (2014-10-18)

The reinforcing and addictive properties of cocaine are thought to rely on the dopaminergic innervation of the striatum. The ventromedial [i.e. nucleus accumbens shell (NAcc) shell] and dorsolateral [dorsolateral striatum (DLS)] regions of the striatum are serially connected, and it

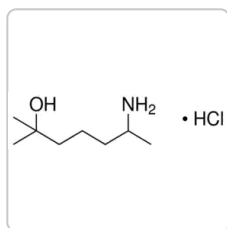
Dopamine receptor antagonists as new mode-of-action insecticide leads for control of Aedes and Culex mosquito vectors.

Andrew B Nuss et al.

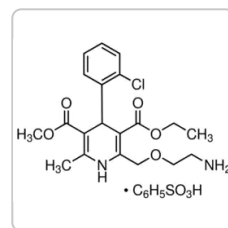
PLoS neglected tropical diseases, 9(3), e0003515-e0003515 (2015-03-21)

New mode-of-action insecticides are sought to provide continued control of pesticide resistant arthropod vectors of neglected tropical diseases (NTDs). We previously identified antagonists of the AaDOP2 D1-like dopamine receptor (DAR) from the yellow fever mosquito, *Aedes aegypti*, with toxicity to

PRODUITS CONSULTÉS RÉCEMMENT

**Y0000063****Heptaminol hydrochloride**

European Pharmacopoeia (EP) Reference Standard

[Consulter le prix et la disponibilité](#)**Y0000049****Amlodipine besylate**

European Pharmacopoeia (EP) Reference Standard

[Consulter le prix et la disponibilité](#)

Évaluations

★★★★★

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

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..

[Contacter notre Service technique](#)

© 2022 Merck KGaA, Darmstadt, Allemagne et/ou ses sociétés affiliées. Tous droits réservés.

La reproduction d'une quelconque partie du contenu de ce site est strictement interdite sans autorisation.

[Conditions d'utilisation du site](#) | [Politique de confidentialité](#) | [Conditions générales de vente](#) | [Consentement relatif au copyright](#) | [Paramètres des cookies](#)