

Pneumocandins

Vitamin D derivatives(19) Pneumocandins(4) APIs & Intermediates [Custom Synthesis](#)

Pneumocandins

Amphotericin B

Micafungin Sodium

Micafungin

Anidulafungin

Amphotericin B,1397-89-3

CAS

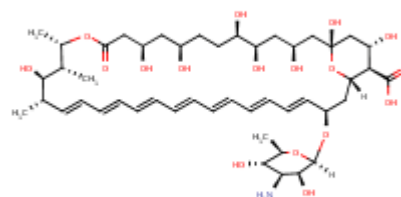
Molecular
Formula

Molecular
Weight

System
Name

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Amphotericin B



Specification

Appearance	Yellow to orange powder.
Solubility	Insoluble in water and in ether,slightly soluble in methanol
Identification A:(UV)	Conforms to standard, absorbance in the range of 240nm to 320nm
Identification B:(UV/Vis)	Conforms to standard, absorbance in the range of 320nm to 400nm
Loss on drying	Not more than 5.0%
Residue on Ignition	Not more than 3.0%
Limit of Amphotericin A	Not more than 15%
Assay(Microbial)	Not less than 750ug/mg calculated on the dried basis
Microbial limits	Total Aerobic count: Not more than 100CFU/ gram Salmonella species: Negative Eschenchia Coli: Negative
Residual Solvents	Ethanol : Not more than 5000ppm Acetone: Not more than 5000ppm

Related Pneumocandins

Amphotericin B [HOT]	Micafungin Sodium	Anidulafur
	Micafungin	

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PD1	Products protected by valid patents are not of such products constitutes a patent infringement and technologies that are available, under developed or produced for internal and experi
PD2	Sales of products are limited to those allowed includes Research and development quantitie
PD3	the buyer assumes responsibility of all patent Lano ' s Pharmaceutical Co.,Ltd product(s).

PD4

Germany; (iv) Section 60, Paragraph 5b of the Sections 55.2(1) and 55.2(6) and other comm (5) Section 68B of the Patents Act of 1953 in same by the Statutes Amendment Bill of 2002 as may be or become applicable in the aforesaid and rules as may apply in various other countries

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