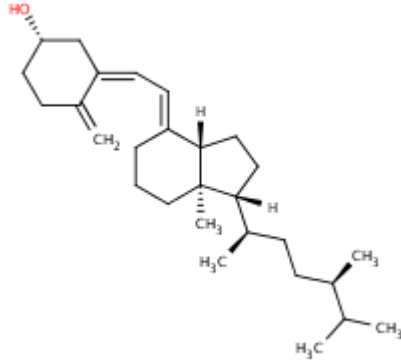


Vitamin D derivatives

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

Vitamin D2 derivatives

Vitamin D4 [HOT]



Paricalcitol

25-Hydroxyvitamin D2

Doxercalciferol

Vitamin D3 derivatives

Alfacalcidol

Calcifediol hydrate [HOT]

Calcitriol [HOT]

Calcipotriol hydrate

Maxacalcitol

(5E,7Z)-(3R,9ξ,20S)-20-(3-Hydroxy-3-methylbutyloxy)-9,10-secopregna-1(10),5,7-triene-1,9-diol [Impurity]

Lexacalcitol

Eldecalcitol

Pro-eldecalcitol (n-4 step) [intermediate]

Seocalcitol

Secalciferol

Elocalcitol

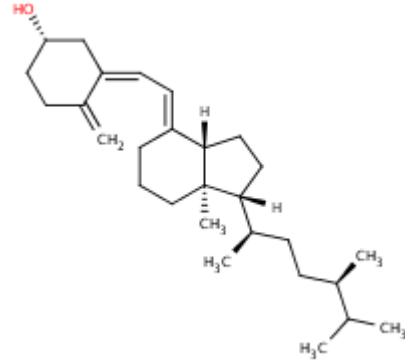
Inecalcitol

Tacalcitol monohydrate

Falecalcitriol

Vitamin D4,511-28-4,Vitamin D2 derivative

Vitamin D4



Product N

Synonyms

Systemati

CAS No.

Molecular

Molecular

COA and I

View via F

Specification

Appearance	White to off-white powder	Complies
Identification	by HPLC/IR	Complies
Residual substance	Any single impurity: N.M.T:0.1%	0.69%
	Total impurities:N.M.T:3.0%	1.7%
Purity:	TLC:One spot	Complies
	HPLC:97.0%	98.5%
Assay	97.0% - 103.0%	98.1%

Related Vitamin D2 derivatives

Paricalcitol	25-Hydroxyvitamin D2	Doxercalc
131918-61-1	221343-40-8	54573-75-

Patent Disclaimer

PD1	Products protected by valid patents are not off such products constitutes a patent infringement and technologies that are available, under dev 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 Lanos' Pharmaceutical Co.,LTD ' s product(s
PD4	R&D use in accordance with (1) 35 USC 271(e) Japanese Patent Law in Japan; (3) Section 11 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 I same by the Statutes Amendment Bill of 2002 as may be or become applicable in the afored and rules as may apply in various other countr

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