



Antitumor Paricalcitol Treatment For Hyperthyroidism Bulk Drug CAS-131918-61-1

Our Product Introduction

Basic Information

- Place of Origin: Wuhan, China
- Brand Name: Xingzhou
- Certification: COA, GMP, CQC, SGS
- Model Number: 131918-61-1
- Minimum Order Quantity: The minimum order is one box
- Price: Talk over with
- Packaging Details: Vials
- Delivery Time: Within 48 hours
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 kg per week



<http://www.pharmacyapis.com>

Product Specification

- Product Name: Paricalcitol
- CAS: 131918-61-1
- Molecular Formula: C₂₇H₄₄O₃
- Molecular Weight: 416.65
- EINECS: 658-064-6
- Storage Condition: Store At -20°C, unstable In Solution, Ready To Use.
- Boiling Point: 564.8±50.0 °C(Predicted)
- Acidity Coefficient (pKa): 14.34±0.40(Predicted)
- Density: 1.121±0.06 G/cm³(Predicted)
- Flash(ing) Point: 14 °C
- Highlight: **Antitumor Paricalcitol Treatment, CAS-131918-61-1**



<http://www.pharmacyapis.com>

for more products please visit us on [pharmacyapis.com](http://www.pharmacyapis.com)

Product Description

Antitumor Paricalcitol Treatment For Hyperthyroidism Bulk Drug CAS-131918-61-1

Paricalcitol is A synthetic bioactive vitamin D analogue that modifies the calcitriol side chain (D2) and A-ring (19-nor). Preclinical Chemicalbook and in vitro studies have shown that paricalcitol needs to bind to the vitamin D receptor (VDR) to trigger the selective activation of the vitamin D response pathway to produce biological effects. Paricalcitol is a selective vitamin D receptor agonist,For the treatment of secondary hyperparathyroidism in patients with chronic renal failure undergoing hemodialysis.



<http://www.pharmacyapis.com>



<http://www.pharmacyapis.com>

Name	Paricalcitol
CAS RN	131918-61-1
Molecular Formula	C ₂₇ H ₄₄ O ₃
Molecular Weight	416.65
EINECS	658-064-6
Storage Condition	Store at -20°C,unstable in solution, ready to use.
Boiling Point	564.8±50.0 °C(Predicted)
Acidity coefficient (pKa)	14.34±0.40(Predicted)
Density	1.121±0.06 g/cm ³ (Predicted)
Flash(ing) point	14 °C

 Payment

T/T



PayPal



**WIRE
TRANSFER**

1.Can we get your free samples?

Yes, can. Our free sample can be provided for customers test. But the freight for express is obuyer's account.

2.Can we do printing or label on the bottles?

Yes, can. We can offer various printing ways,such, screen printing, hot stamping, label printing.

3.What is the normal lead time?

For stock products, within 24-48 hours after we receive your payment. For smaller customize color bottles, we will ship out within 3-5 days.

4.What is your shipping terms?

Faster ways: EDEX, DHL, UPS, TNT, etc by sea or by air economy

5.How does your factory do regarding quality control?

We do test for 3 times before packing.



Xingtai Xinzhou Technology Co., Ltd



19031993196



smile@xinzhoutech.cn



pharmacyapis.com

Tianyi Port community, Xiangdu District, Xingtai City, Hebei province