



Exemestane Aromasin Chemical Intermediates Raw Powder Cas 107868-30-4 For Anti Cancer

Our Product Introduction

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Basic Information

- Place of Origin: China
- Minimum Order Quantity: 10Grams
- Price: USD
- Packaging Details: 1kg/Foil Bag
- Delivery Time: 3-7days after received payment
- Payment Terms: T/T, Western Union, PayPal
- Supply Ability: 5000KG Per Year



Product Specification

- Product Name: Exemestane
- Cas: 107868-30-4
- Appearance: White Powder
- Purity: 99%
- Usage: Anti-Cancer
- Highlight: Exemestane Chemical Intermediates,
Aromasin Chemical Intermediates,
Cas 107868-30-4



Product Description

Exemestane Aromasin Raw Powder Cas 107868-30-4 For Anti-Cancer

Description

Exemestane chemical name is 1,4-diene-3,17-dione-6-methyleneandrostane or 6-methyleneandrostane-1,4-diene-3,17-dione, is white or off-white crystalline powder; odorless. Soluble in chloroform, soluble in ethyl acetate, methanol or ethanol, almost insoluble in water. It is clinically applicable to postmenopausal patients with advanced breast cancer whose disease has progressed after tamoxifen treatment.

The growth of breast cancer cells can be dependent on the presence of, circulating (estrone and estradiol) in postmenopausal women mainly by aromatase in peripheral tissues (ketone and). Blocking production by inhibiting aromatase is an effective and selective treatment for postmenopausal hormone-dependent breast cancer.

Exemestane is an irreversible steroidal aromatase inactivator, which is similar in structure to the natural substrate of the enzyme androstenedione. It is inactivated by binding to dots (this effect is also called "self-destructive inhibition"), thereby significantly reducing the circulating levels in postmenopausal women, but has no significant effect on the biosynthesis of corticosteroids and aldosterone in the adrenal gland. When it is 600 times higher than the concentration of inhibiting aromatase, it has no obvious effect on other enzymes in the steroidogenic pathway.

Application

1. A second-generation aromatase inhibitor, used for the treatment of metastatic breast cancer and as an adjuvant therapy for early breast cancer.
2. Developed by Pharmacia&Upjohn Company. Approved by the US FDA in October 1997. Antineoplastic drug, second-generation aromatase inhibitor. Exemestane is the first oral hormone drug, which can be selectively targeted and permanently combined with aromatase, once exemestane binds to the enzyme, the enzyme can never make again. It can inhibit the supply of to cancer cells and help prevent cells from continuing to grow. It is used to treat metastatic Breast cancer and its use as adjuvant therapy for early breast cancer.
3. This product is a second-generation aromatase inhibitor. It can irreversibly combine with aromatase to inactivate it, thereby preventing the biosynthesis of. It is clinically used to treat metastatic breast cancer and early breast cancer adjuvant therapy, with definite curative effect, good tolerance and relatively few side effects



FAQ:

Q1: Are you a manufacturer?

Answer: Yes, we are manufacturer.

Q2: Which kind of payment terms do you accept?

Standard terms: T/T, Credit Card, Western Union, PayPal, Bitcoin, USDT, ETH, Litecoin, Dogecoin...

Q3: Can you give me a discount price?

Sure, It depends on your order qty.

Q4: Can I get a sample?

Yes, we welcome sample order to test and check the quality.

Q5: How to guarantee the Product Quality before placing orders?

Strict QC with 6 steps testing from raw material purchase to finished product.

Q6: How to solve the after-sale disputes?

First of all, our quality control will reduce the quality problem to near zero.

We accept Changing, Reshipping or Refunding service if any quality problem.

Q7: **Do you guarantee the delivery?**

Yes, we have our own shipping lines and we guarantee the delivery 100%.

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