

Structure, properties, spectra, suppliers and links for: Androst-3,5-diene-7,17-dione, 1420-49-1.



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## Hi-Tech Pharma: Arimistane - Performance Supplements



Generally, the optimal arimistane dosage is between 25-75mg per day. Again, it's advised to start out with just 25mg per day to see how your body reacts to it. A PCT cycle with this compound usually lasts about 4 weeks (30 days). This should be plenty of time for your body to recover from a mild cycle. When using it standalone, it's also .

## Androsta-3,5-diene-7,17-dione | C<sub>19</sub>H<sub>24</sub>O<sub>2</sub> - PubChem



Aromatase inhibitors effectively prevent the conversion of androgens to estrogens. Medically, these substances are useful to help maintain very low estrogen levels in women who have estrogen-sensitive cancers. These inhibitors work best when a woman's estrogen level is already low, such as post-menopausal. Anastrozole, exemestane, and .

## What Athletes Need to Know about Aromatase Inhibitors - U. S. Anti .



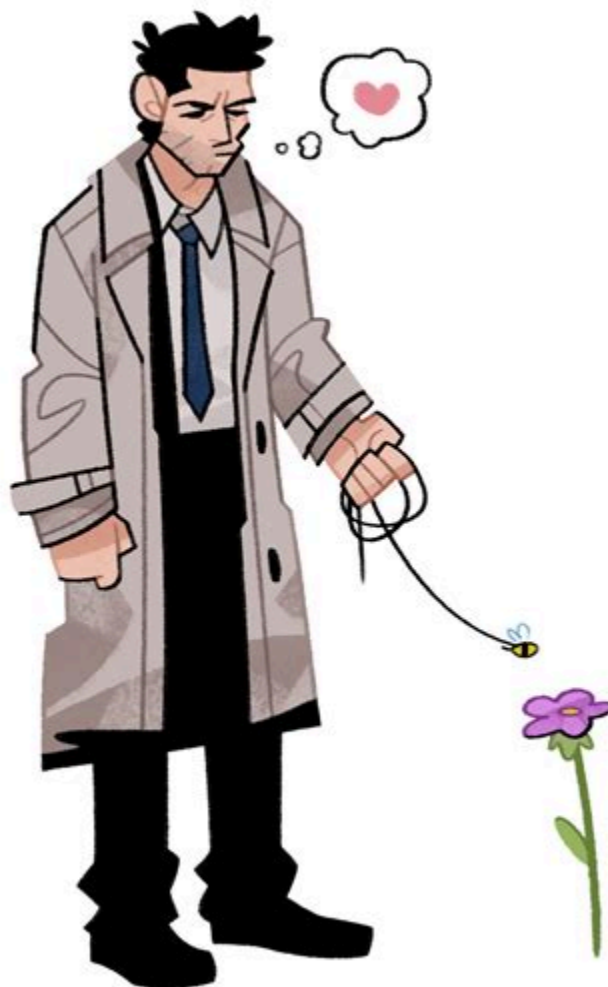
Toniiq Ultra High Strength DHEA 100mg Supplement for Men - 99%+ Highly Purified and Bioavailable Micronized DHEA Supplement for Women and Men - DHEA 100 mg - 180 Capsules. Capsule 180 Count (Pack of 1) 1,746. 700+ bought in past month. \$2797 (\$0. 16/Count) \$25. 17 with Subscribe & Save discount. Extra \$7. 00 off when you subscribe.

## Androst-3,5-diene-7,17-dione (Ingredient) | Dietary Supplement Label .



Arimistane is a strong and legal aromatase inhibitor (AI) or you can simply call it, an anti estrogen supplement. To make it clear, Arimistane is known under a couple names : Androst 3,5-dien-7,17-dione, 3-deoxy-7-oxo-DHEA, 7 Keto DHEA. Arimistane replaces the usual aromatase inhibitor known as ATD (1,4,6-Androstatrien-3,17-dione) that we can .

## Androst-3,5-diene-7,17-dione | Cas# 1420-49-1 - GlpBio



Androst-3,5-diene-7,17-dione is a supplement that has been shown to have antitumor activity in the treatment of advanced testicular cancer. It is a synthetic precursor of testosterone and is converted to testosterone by oxidation. The antitumor effects of Androst-3,5-diene-7,17-dione may be due to its ability to inhibit the production of .

## Androst-3,5-diene-7,17-dione (CAS 1420-49-1) - Cayman Chem



Ingredient information for Androst-3,5-diene-7,17-dione in the NIH Dietary Supplement Label Database (DSLDB).

## Identification of the designer steroid Androsta-3,5-diene-7,17-dione in .



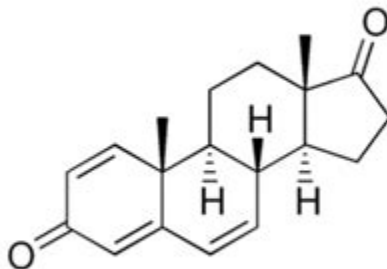
Arimistane Androsta-3 5-Diene-7 17-Dione - Powerful and Natural Estrogen Blocker. If, after blood and urine tests, you discover your estrogen levels are elevated, there are supplements you can take that will help bring you back to balance and the most effective active ingredient is called Arimistane, also known as Androst 3 5-dien-7 17-dione 3-deoxy-7-oxo-DHEA, 17 dione, and 7 Keto DHEA.





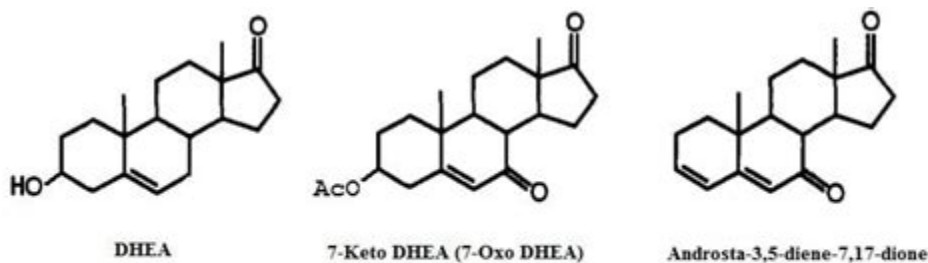
Androst-3,5-diene-7,17-dione (Item No. 23086) is an analytical reference standard categorized as an androgenic anabolic steroid. It is a metabolite of 7-keto-dehydroepiandrosterone (7-keto-DHEA). 1 This product is intended for research and forensic applications. **WARNING** This product is not for human or veterinary use.

## Molecule Monday: Androsta-3,5-diene-7,17-dione (Arimistane)



Androst-3,5-diene-7,17-dione: Catalog No. : GC42807: Androst-3,5-diene-7,17-dione is an analytical reference standard categorized as an androgenic anabolic steroid. Products are for research use only. Not for human use. We do not sell to patients. Size Price Stock Qty; 5mg

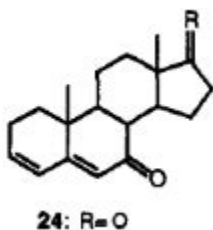
## The Beginner's Guide to Androsta-3, 5-diene-7, 17-dione



*( Modified from: Numazawa M, et al. Synthesis of androst-5-en-7-ones and androsta-3,5-dien-7-ones and their related 7-deoxy analogs as conformational and catalytic probes for the active site of aromatase. J Med Chem. (1994) )*

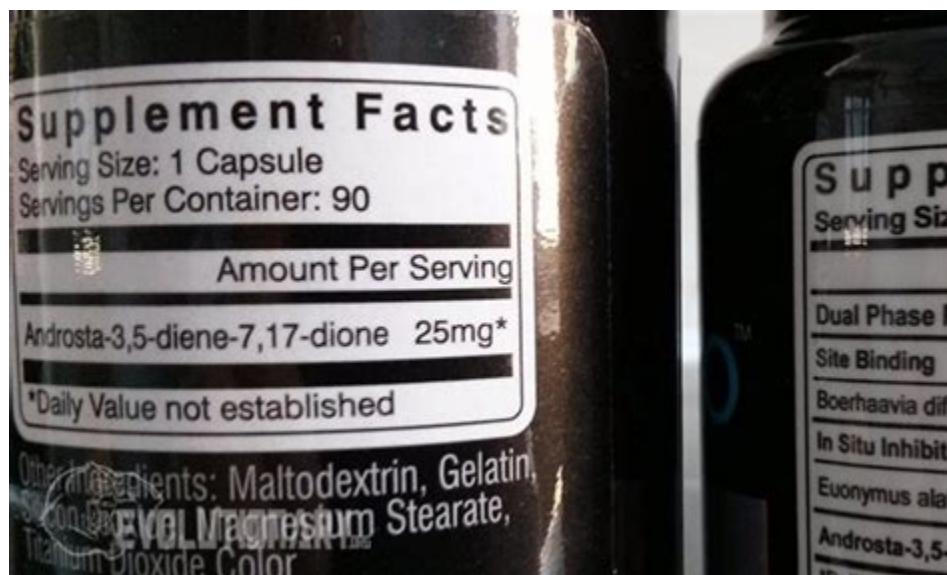
Page 2 - Use of androsta-3,5-diene-7,17-dione as a food ingredient androsta-3,5-diene-7,17-dione as an ingredient in foods, this memorandum will consider the

## The Complete Guide to Arimistane / Androsta-3 5-diene-7 17-dione



Andros-3, 5-diene-7, 17-dione is an aromatase inhibitor, a type of drug which helps prevent any estrogen rebound. It is a metabolite of 7- Keto DHEA. It was called 7- Keto because it helps reduce cortisol. Having high cortisol levels may lead to serious health risks such as fat storage, weakness, allergies, and suppressing the body's immune .

### Androsta - Evolutionary



Valerie M. Toomey. U. S. Food and Drug Administration, Forensic Chemistry Center, Cincinnati, OH, United States. Search for more papers by this author

**Scientific Memorandum: Arimistane (3/15/2021) - U. S. Food and Drug .**



Androsta-3,5-diene-7,17-dione, also known as Arimistane, is a pretty strong OTC aromatase inhibitor (aromatase is the enzyme that converts androgens into estrogens). This compound is a metabolite of DHEA (dehydroepiandrosterone), which is the most common endogenous steroid hormone in the body, and 7-keto-DHEA.

## 7-keto DHEA=Androst-3,5-dien-7,17-dione? - AnabolicMinds



Hi-Tech Pharma: Arimistane. \$ 41. 99. or 4 interest-free payments of \$10. 50 with. ©. Protect against elevated estrogen! 3 in stock (can be backordered) Add to Cart. Categories: New Recommended, On-Post Cycle. ® (Androsta-3,5-diene-7,17-dione) (also known as 3-deoxy-7-oxo-DHEA) is a metabolite of 7-Keto DHEA, which does not convert into .

## Arimistane 101: How To Use It Correctly, Dosages & More! - Ishib



Androsta-3,5-diene-7,17-dione (Androsta) is a metabolite of 7-Keto-DHEA, which is a very potent suicide aromatase inhibitor. It is a natural occurring compound, produced by metabolism of the prohormone DHEA, and it's used in a wide array of supplemental stacks. It is so powerful that even the World Anti-doping Agency (WADA) has it on its banned .

### ANDROSTENEDIONE - Uses, Side Effects, and More - WebMD

**ANDROSTENEDIONE**

**GLAND**

The androgenic hormones, dehydroepiandrosterone (DHEA) and androstenedione, are produced by the adrenal glands and act as precursors in the estrogen and testosterone hormones production

**EFFECT**

Androstenedione is a steroid hormone that has weak, androgenic actions on the body itself. However, it mainly acts as a stepping stone in the manufacture of testosterone and estrogen within the body.

Androstenedione is described as a 'pro-hormone' because it has few effects itself. Instead, it is important because of the ability of different parts of the body to convert it into the hormones, testosterone and estrogen, which exert many effects on the body.

Learn everything there is to know about Arimistane (androsta-3 5-diene-7 17-dione), including how it works, the best way to take it, how to cycle it, and more in our review.

## Aromatase inhibitor: Arimistane (Androst-3,5-dien-7,17-dione)



Androsta-3,5-diene-7,17-dione: isolation from urine and formation from 7-keto-dehydro-epiandrosterone sulphate under various conditions of hydrolysis

## Amazon: Androsta-3,5-diene-7,17-dione



Designer Drugs. androsta-3,5-diene-7,17-dione. A liquid chromatography-mass spectrometry (LC-MS) screen for known anabolic-androgenic steroids in a dietary supplement product marketed for "performance enhancement" detected an unknown compound having steroid-like spectral characteristics. The compound was isolated using high performance liquid .

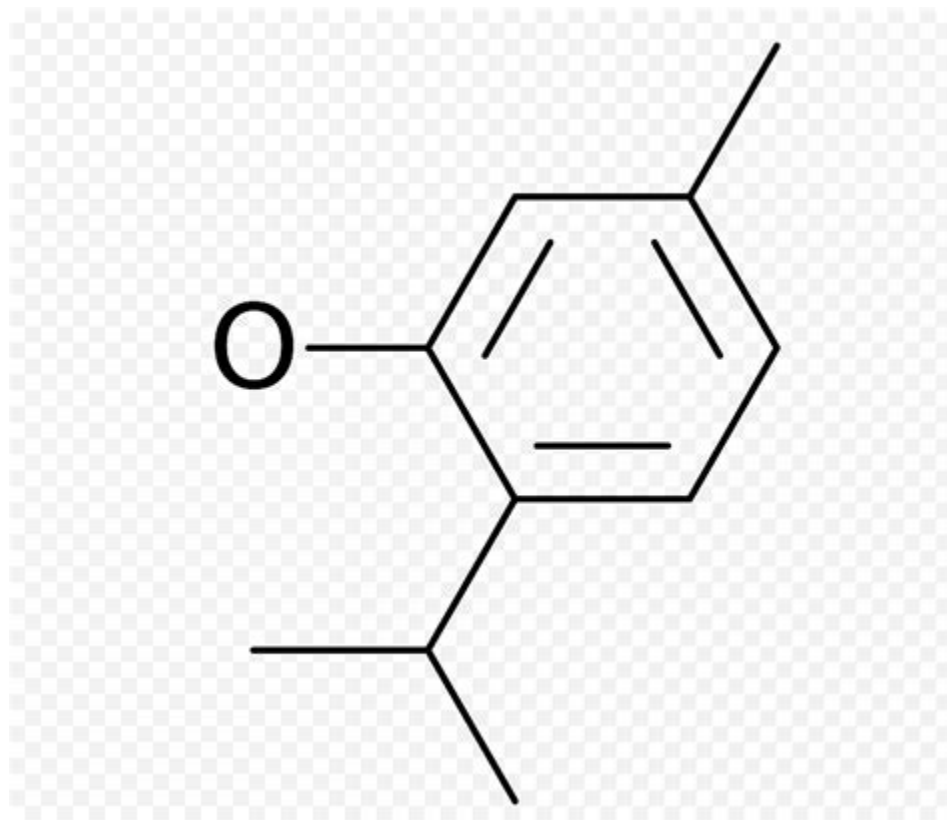


## Androsta-3,5-diene-7,17-dione: isolation from urine and . - PubMed



Androsta-3,5-diene-7,17-dione) is a metabolite of 7-Keto DHEA. One is 7-keto dhea, the other is arimistane. 7-keto is a prohormone of sorts that is commonly used as a fat burner because it increases your body heat and metabolism in a similar way, but not the same or as strong as t3. It also supposedly has some anti ageing benefits.

**Androst-3,5-diene-7,17-dione | C<sub>19</sub>H<sub>24</sub>O<sub>2</sub> | ChemSpider**



Androsta-3,5-diene-7,17-dione | C<sub>19</sub>H<sub>24</sub>O<sub>2</sub> | CID 150910 - structure, chemical names, physical and chemical properties, classification, patents, literature, biological .

## Arimistane (androsta-3,5-diene-7,17-dione) Review - Supplement Critique



Androstenedione is a type of chemical known as an anabolic steroid. It is converted in the body to other sex hormones, including testosterone and estrogen. Androstenedione is naturally made in the .

- <https://publiclab.org/notes/print/45259>
- <https://groups.google.com/g/38musclebrain50/c/GeZJMjxP890>
- <https://player.soundon.fm/p/c1303347-4b68-4a46-9296-ed511f0fae28>