

Molecular Formula CHNO Average mass 286.369 Da Monoisotopic mass 286.168121 Da ChemSpider ID 112219 More details: Names Properties Searches Spectra Vendors Articles More Names and Synonyms Validated by Experts, Validated by Users, Non-Validated, Removed by Users
2,6-Piperidinedione, 3-(4-aminophenyl)-3-cyclohexyl- [ACD/Index Name]

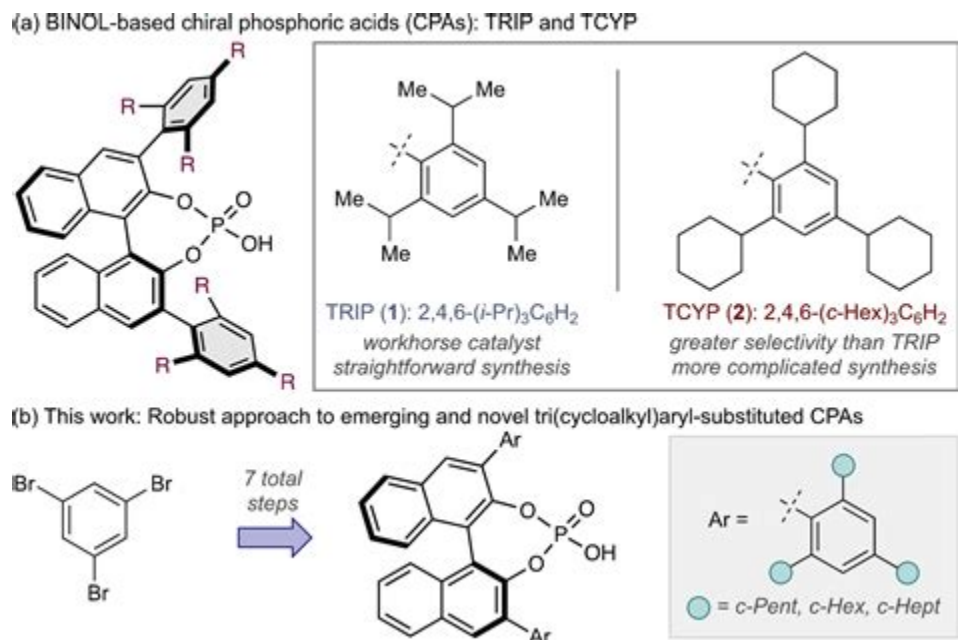
BUY ANABOLICS ONLINE

100% SECURE

WORLDWIDE SHIPPING

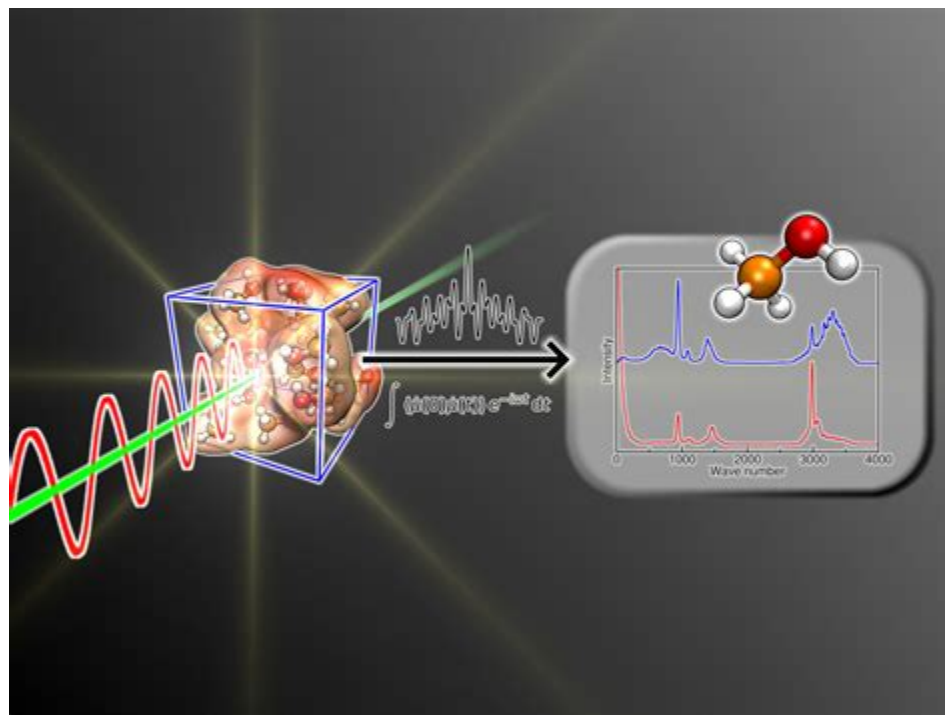
????? VISIT OUR SHOP ??????

Synthesis and aromatase inhibition of 3-cycloalkyl-substituted 3-(4 .



Molecular Formula C₁₁H₁₂N₂O₂ Synonyms 3-(4-aminophenyl)piperidine-2,6-dione 92137-90-1
 ChEMBL28880 SChEMBL1553566 DTxSID70546041 View More. Molecular Weight 204. 22 g/mol
 Computed by PubChem 2. 1 (PubChem release 2021. 05. 07) Dates Create: 2007-02-08 Modify:
 2023-12-23 1 Structures 1. 1 2D Structure Structure Search Get Image Download Coordinates

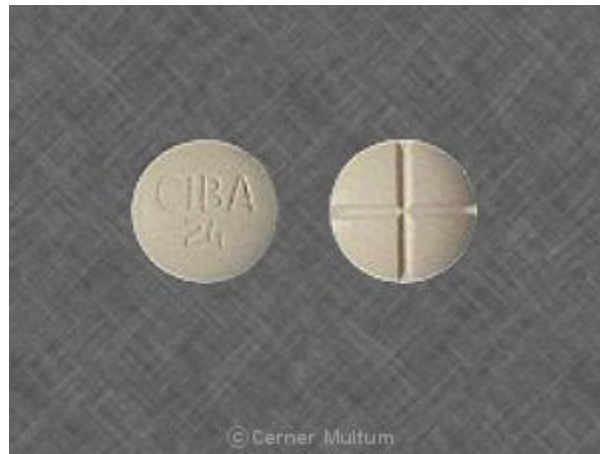
Vibrational spectroscopy of cyclohexylaminogluthimide in low .



3-(4-Aminophenyl)-3-cyclohexyl-2,6-piperidinedione C₁₇H₂₂N₂O₂ structure - Flashcards Get

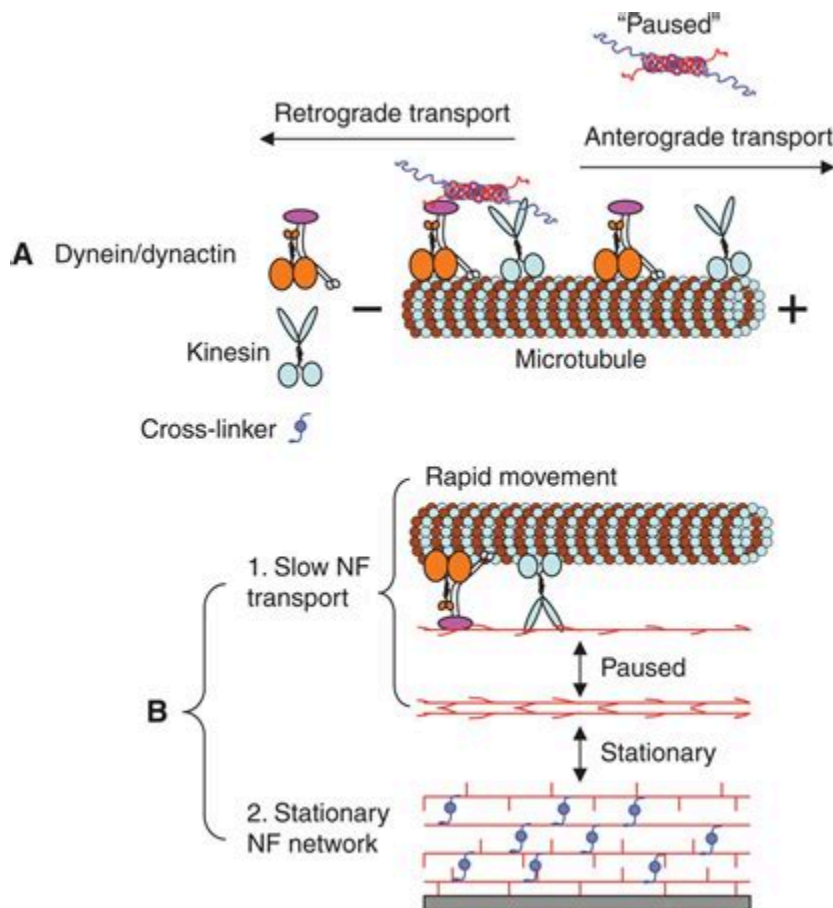
access to high-quality and unique 50 000 college essay examples and more than 100 000 flashcards and test answers from around the world!

Cytadren (Aminoglutethimide): Uses, Dosage, Side Effects . - RxList



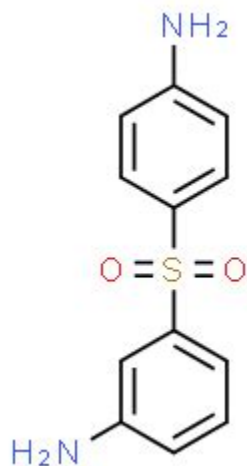
It's 3- (4-Aminophenyl)-cyclohexyl-2,6-piperidinedione. This compound blocks aromatase, which is when testosterone gets converted to estrogen in the body. When you do this, there are two beneficial results. One is that you have less estrogen to make you feel sluggish and bloated.

Structure of (+/-)-aminoglutethimide - PubMed



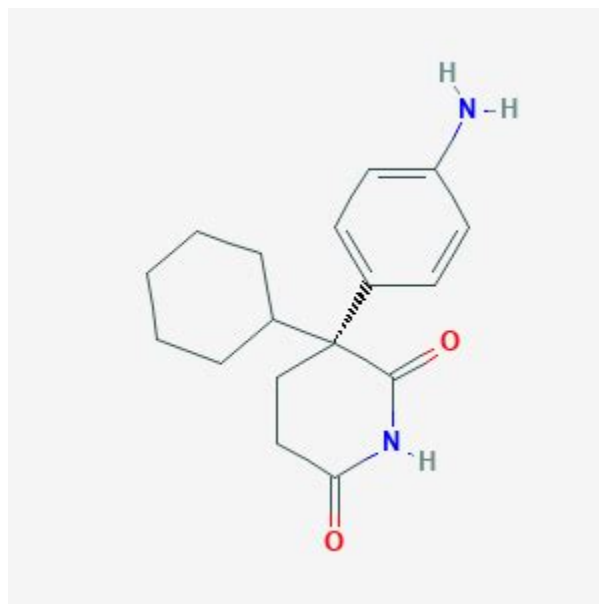
Highly Selective Preparation of a Chiral Quaternary Allyl Aryl Piperidinedione by Palladium-Catalyzed Asymmetric Allylation Under Solid-Liquid Phase-Transfer Catalysis. European Journal . Synthesis and Aromatase Inhibition of 3-Cycloalkyl-Substituted 3-(4-Aminophenyl)piperidine-2,6-diones. . ChemInform 1992, 23 (51) .

(3S)-3-(4-Aminophenyl)-3-cyclohexyl-2,6-piperidinedione - ChemSpider



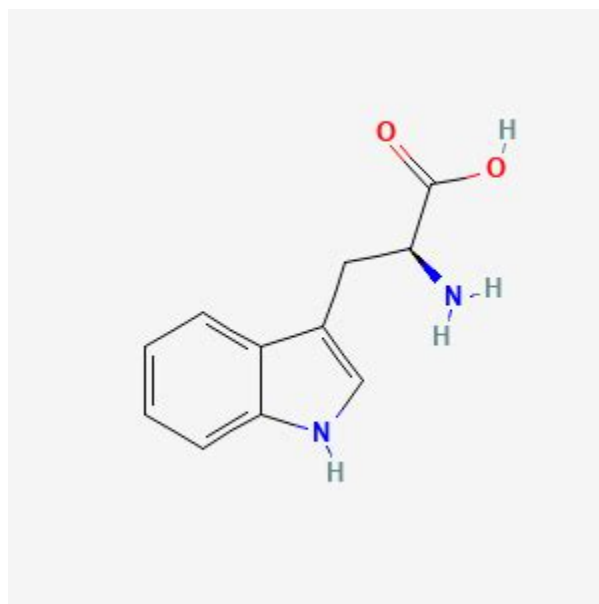
Structure, properties, spectra, suppliers and links for: 3-(4-Aminophenyl)-2,6-piperidinedione.

cyclohexyl aminogluthimide 3-(4-Aminophenyl)-3-cyclohexyl-2,6 .



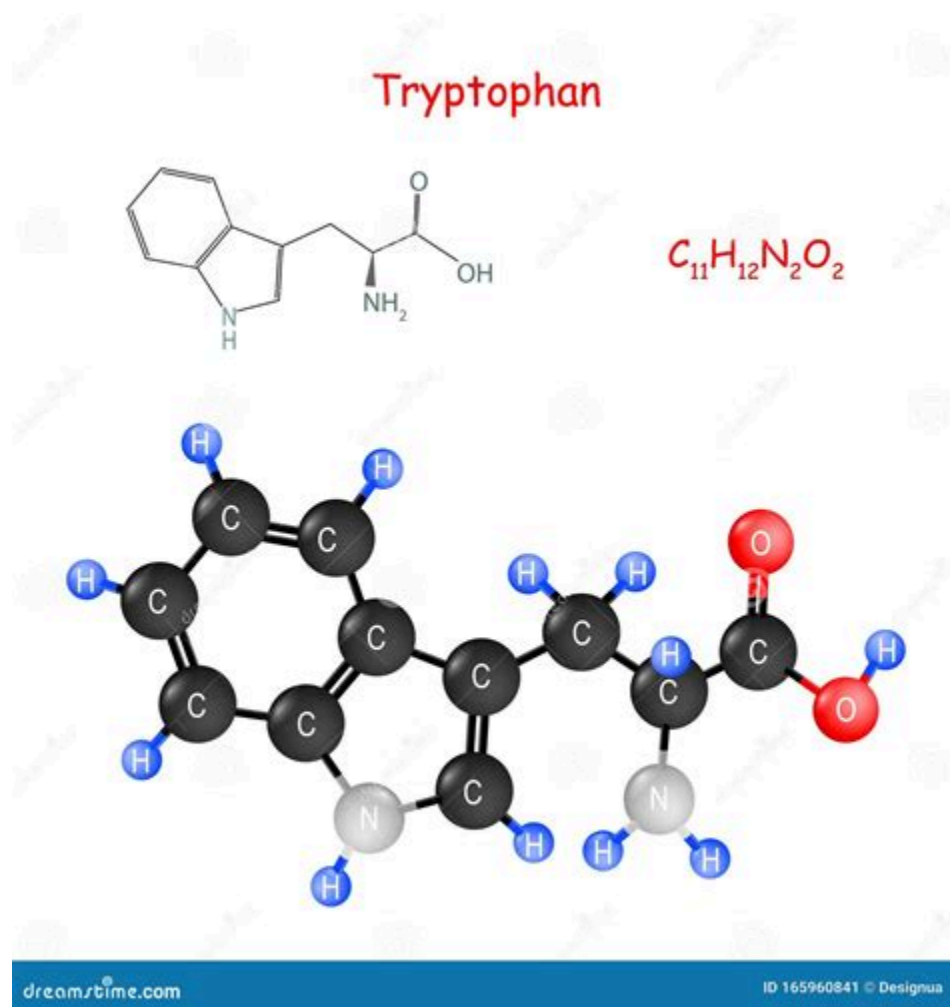
cyclohexyl aminogluthimide 3-(4-Aminophenyl)-3-cyclohexyl-2,6-piperidinedione I was recommended to take this AI to help reduce body fat and increase strength and mass. I have not taken nor taking steroids but was told this would help increase my natural testosterone and reduce estrogen.

3-(4-Aminophenyl)piperidine-2,6-dione | C₁₁H₁₂N₂O₂ - PubChem



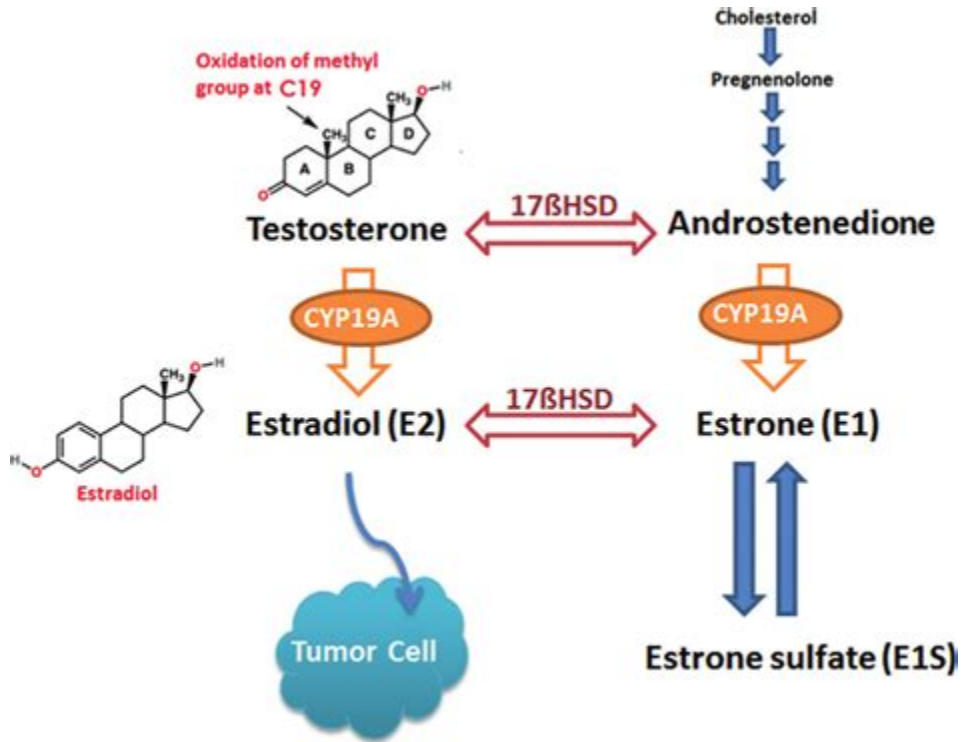
The vibrational spectra of cyclohexylaminogluthimide (CHAG) molecules were studied in low-temperature Ar and N₂ matrices and in CCl₄, CHCl₃, CS₂ and CH₃CN solutions (at different concentrations). It was found that increasing the solute concentration in CCl₄, CS₂ and CHCl₃ solutions leads to the formation of dimers. On the other hand, in CH₃CN solution only the solute-solvent .

3-(4-Aminophenyl)-2,6-piperidinedione | C₁₁H₁₂N₂O₂ | ChemSpider



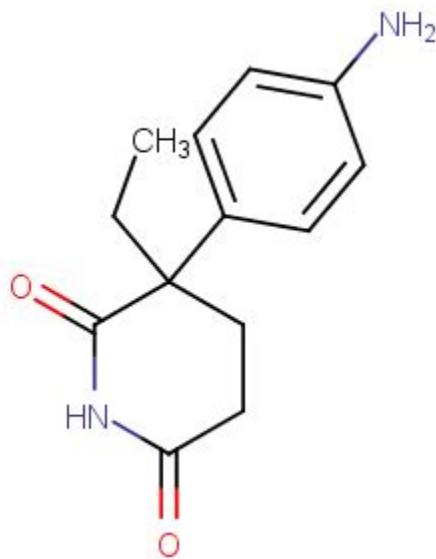
Furthermore, ChAG has less side Introduction effect, which usually accompany the treatment with AG, e. g. , Cyclohexylaminogluthemide, chemically known as 3-cy- neurotoxic effects. clohexyl-3-(4-aminophenyl)-2,6-piperidinedione (ChAG, In previous computational studies [6] we had reported that Fig. 1a), is undergoing clinical trials for the .

Inhibition of estrogen synthetase (aromatase) by 4 . - PubMed



Cytadren (aminoglutethimide, chemical name: 3-(4-aminophenyl)-3-ethyl-piperidine-2,6-dione) is an 'anti-steroid' drug, which blocks the production of steroids derived from cholesterol. Clinically, it is used for Cushing's syndrome and metastatic breast cancer. It has been used by bodybuilders to block cortisol and inhibit estrogen during cycles.

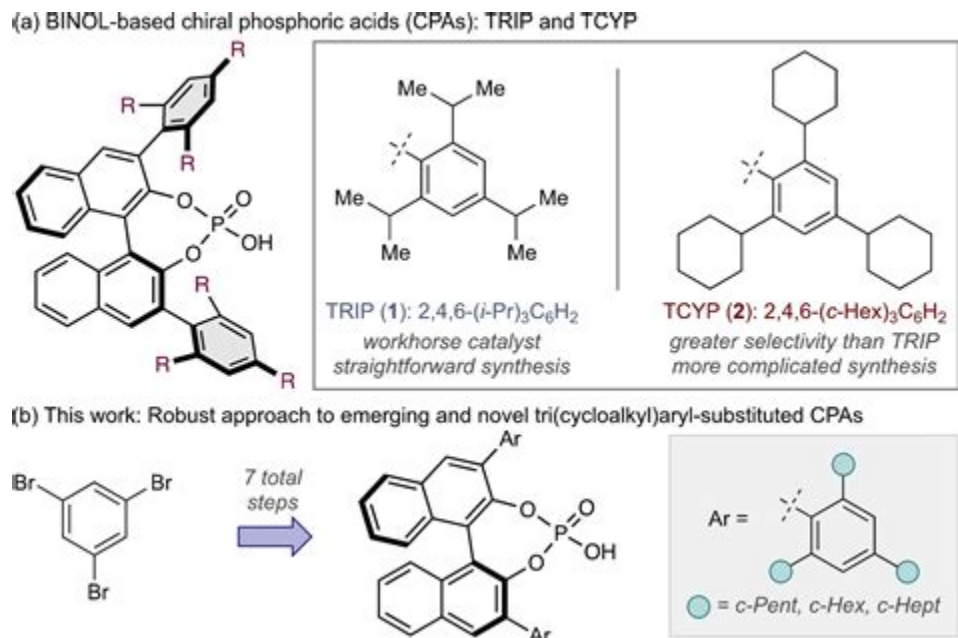
Aminoglutethimide - an overview | ScienceDirect Topics



Cytadren (aminoglutethimide) is an anti-hormone medication used in the treatment of conditions which

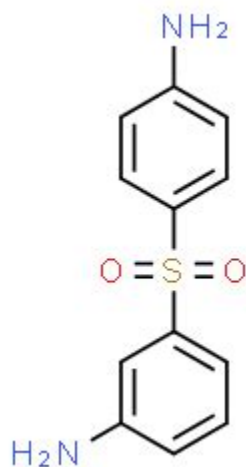
cause the body to make too much of certain hormones (Cushing's syndrome). The brand name Cytadren is discontinued, but generic versions may be available. What Are Side Effects of Cytadren? Common side effects of Cytadren (aminoglutethimide) include:

Synthesis and aromatase inhibition of 3-cycloalkyl-substituted 3-(4 .



Structure, properties, spectra, suppliers and links for:
3-(4-Aminophenyl)-3-cycloheptyl-2,6-piperidinedione.

3-(4-Aminophenyl)-3-cycloheptyl-2,6-piperidinedione - ChemSpider



Structure, properties, spectra, suppliers and links for:
(3*S*)-3-(4-Aminophenyl)-3-cyclohexyl-2,6-piperidinedione.

CHAPTER ONE

THEORETICAL FRAMEWORK

1.0 PRILIMINARIES

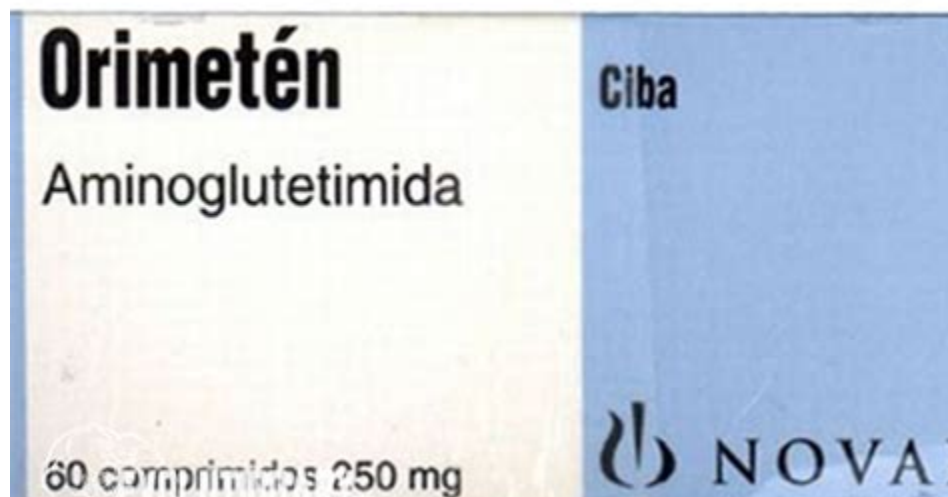
This is an introductory chapter, which presents the background of the study. It is divided into two parts. An attempt is made in the first part to throw light on the significance of the study. It makes amply clear how pragmatics is a subfield of linguistics. Then, it takes the review of related literature. The aims and objectives of the study are clearly stated in the chapter. The methodology and techniques to be adopted are spelt out in clear terms followed by the modus operandi of data collection, scope and limitations of the study. The study is restricted to the analysis of Hardy's selected novels, and hence does not take into account other English writers and their works for comparison. Further, the chapter highlights the life and works of Thomas Hardy. An attempt is made here to shed light on the thematic aspects of *Far from the Madding Crowd* (1874), *The Return of the Native* (1878) and *The Mayor of Casterbridge* (1886)

In the second part of the chapter the theoretical framework is provided. It gives the definitions of linguistics and its subfield pragmatics with a brief introduction to its models for analysis. It considers pragmatics as the branch of linguistics, which seeks to explain the meaning of linguistics messages in terms of their contextual backdrop. In addition, it discusses the key terms such as cooperative principle, politeness principle and explicates the theory of speech act as advocated by J. L. Austin and J. R. Searle respectively. Here, an attempt is made to show that how pragmatics, the subfield of linguistics is useful and functional in the interpretation and analysis of Hardy's selected novels, i.e. *Far from the Madding Crowd* (FMC), *The Mayor of Casterbridge* (MC), and *The Return of the Native* (RN). The contribution of Grice, Austin, Searle, Leech, Brown and Levinson, and Lakoff are highlighted in the concluding part of the chapter. Thus, this part constitutes the main body of the study

Structure, properties, spectra, suppliers and links for:

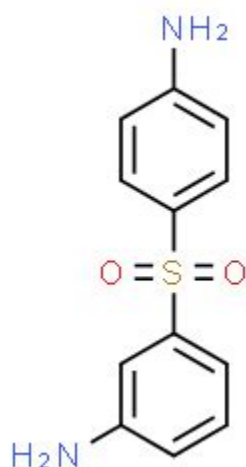
3-(4-Aminophenyl)-3-(2-cyclohexylethyl)-2,6-piperidinedione. [Jump to main content](#) [Jump to site nav](#)
[Home](#)

Cytadren (aminoglutethimide) - Evolutionary



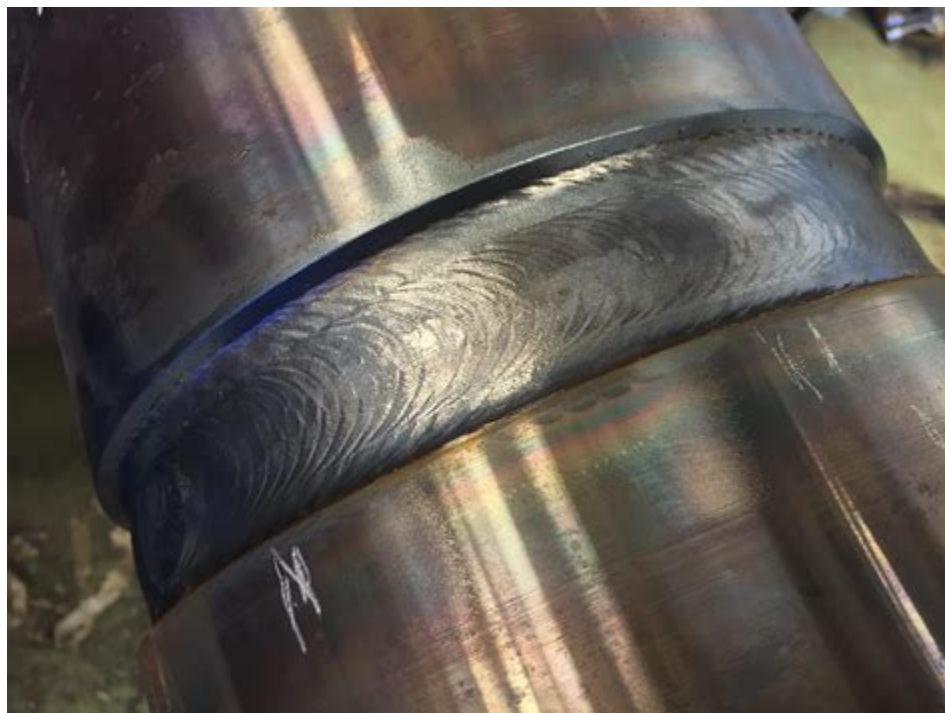
Aminoglutethimide; 2,6-Piperidinedione, 3- (4-aminophenyl)-3-ethyl-; Cytadren (trade); aminoglutethimide; aminogluthimide; 3 (4 aminophenyl) 3 ethyl 2,6 piperidinedione; 3 (4 aminophenyl) 3 ethylpiperidine 2,6 dione; ba 16038; cytadren; cytadrenag; elipten; eliptin; 3 ethyl 3 (para aminophenyl) 2,6 dioxopiperidine; nd1966; orimeten; orimetene; 2.

3-(4-Aminophenyl)-3-cyclohexyl -2,6-piperidinedione - ChemSpider



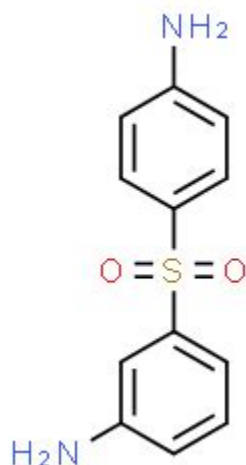
4- Cyclohexylaniline , a structurally simple analog of the drug aminoglutethimide [d,l-3-(4-aminophenyl)3-ethyl-2, 6- piperidinedione], was found to be an effective inhibitor of the aromatization of testosterone and androstenedione.

PQR | 3-(4-aminophenyl)-3-cyclohexyl-2,6-piperidinedione



The molecule is L shaped with the p-aminophenyl and the piperidinedione groups forming the vertical arm and the base, respectively. The polar imide half of the piperidinedione group is in front of the L for the active + enantiomer and at the back for the less-active - enantiomer. The structure is very similar to that of phenobarbital.

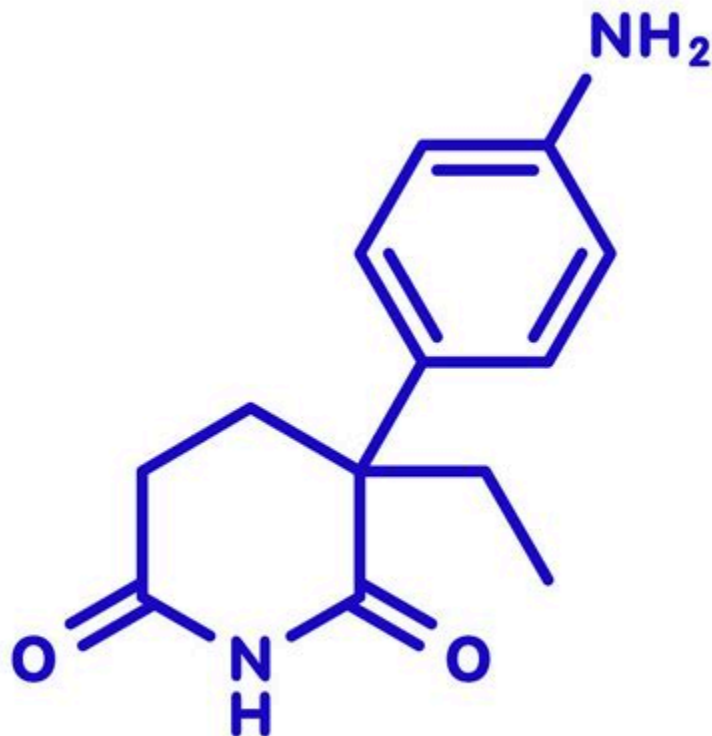
3-(4-Aminophenyl)-3-cyclohexyl-2,6-piperidinedione . - StudyHippo



compound Summary (s)-3-(4-Aminophenyl)-3-cyclohexyl-2,6-piperidinedione PubChem CID 15703575 Structure Molecular Formula C₁₇H₂₂N₂O₂ Synonyms (s)-3-(4-aminophenyl)-3-cyclohexyl-2,6-piperidinedione Molecular Weight 286.37 g/mol Computed by PubChem 2.1 (PubChem release 2021.05.07) Dates Create: 2007-02-12 Modify: 2023-11-25 1

Structures

Aminoglutethimide | C₁₃H₁₆N₂O₂ | CID 2145 - PubChem

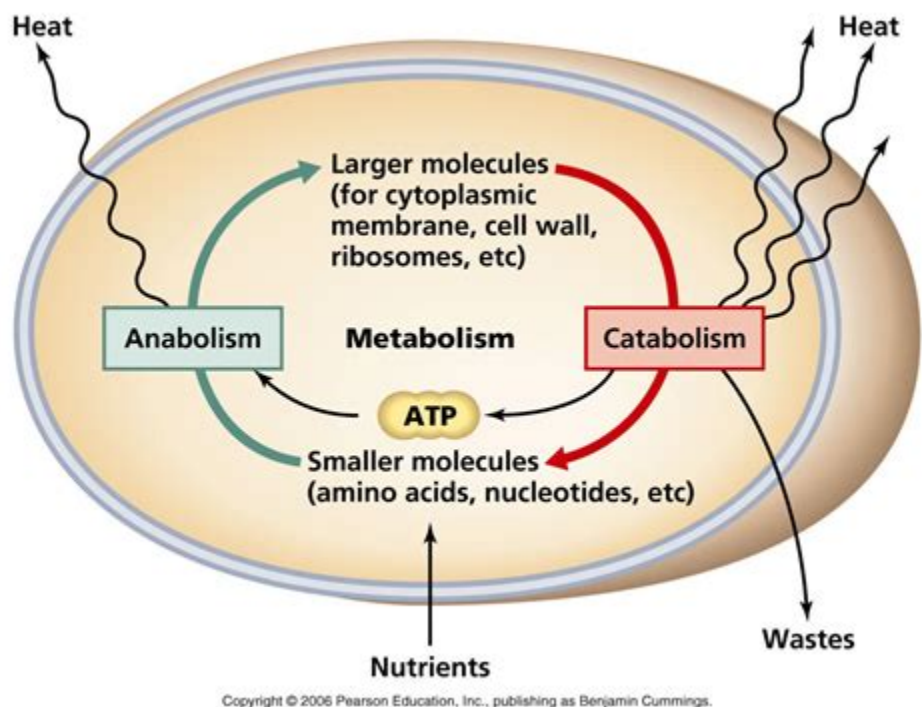


Hydroxylaminoglutethimide (3-ethyl-3-(4-hydroxylaminophenyl)-2,6-piperidinedione) has been identified as a novel metabolite of aminoglutethimide (3-(4-aminophenyl)-3-ethyl-2,6-piperidinedione) in the urine of patients treated chronically with this drug. The metabolite was isolated by reverse-phase t
...

3-(4-Aminophenyl)-3-(2-cyclohexylethyl)-2,6-piperidinedione .

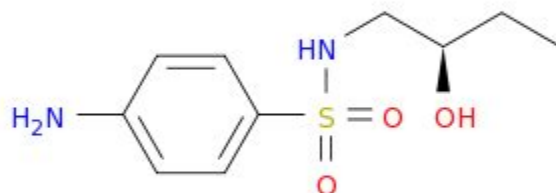
The synthesis of 3-cycloalkyl-substituted 3-(4-aminophenyl)piperidine-2,6-diones is described [cyclopentyl (1), cyclohexyl (2)]. The enantiomers of 2 were separated either by using HPLC on optically active sorbent or by crystallization of the brucine salt of the phthalamic acid of 2.

Metabolism of aminoglutethimide in humans: Identification of .



Hydroxylaminoglutethimide (3-ethyl-3-(4-hydroxylaminophenyl)-2,6-piperidinedione) has been identified as a novel metabolite of aminoglutethimide (3-(4-aminophenyl)-3-ethyl-2,6-piperidinedione) in the urine of patients treated chronically with this drug.

(s)-3-(4-Aminophenyl)-3-cyclohexyl-2,6-piperidinedione



ChemEssen.com

You are viewing an interactive 3D depiction of the molecule

3-(4-aminophenyl)-3-cyclohexyl-2,6-piperidinedione (C₁₇H₂₂N₂O₂) from the PQR. Toggle navigation
Pitt Quantum Repository PQR. Accessibility Settings . .
(4-Aminophenyl)-3-Cyclohexyl-2,6-Piperidinedione Properties Simple | Detailed. Property Value;
Formula: C 17 H 22 N 2 O 2:

Novaplex Review (Updated 2022) - Should You Use It? - Supplement Critique



Aminoglutethimide is a dicarboximide that is a six-membered cyclic compound having ethyl and 4-aminophenyl substituents at the 3-position. It has a role as an antineoplastic agent, an adrenergic agent, an EC 1. 14. 14 (aromatase) inhibitor and an anticonvulsant. It is a dicarboximide, a member of piperidones and a substituted aniline.

- https://groups.google.com/g/62hunk39/c/_8pWoSpx55g
- <https://publiclab.org/notes/print/46377>
- <https://publiclab.org/notes/print/46062>