



Product Information

Product ID C9662

CAS No. 427-51-0

Chemical Name (1B,2B)-6-Chloro-1,2-dihydro-17-hydroxy-3H-cyclopropa[1,2]pregna-1,4,6-triene-3,20-dione acetate

Synonym CPA, Androcur, Cyprostat

Formula C₂₄H₂₉ClO₄

Formula Wt. 416.94

Melting Point 200-201 °C

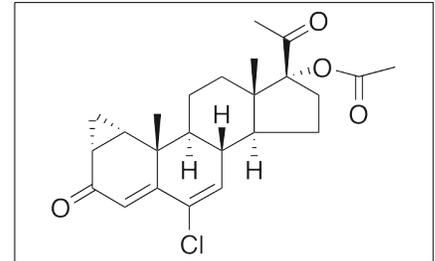
Purity ≥98%

Solubility Soluble in dichloromethane and methyl alcohol.

Store Temp -20 °C

Ship Temp Ambient

Description Cyproterone is a steroidal anti-androgen that inhibits entry of androgens into the prostate. The acylated derivative of this compound is more potent and is used clinically more often.



Bulk quantities available upon request

Product ID	Size
C9662	100 mg
C9662	250 mg
C9662	1 g

References Guadalix FJ, Botella Llusía J. The action mechanism of cyproterone. *Acta Ginecol (Madr)*. 1975 Jul 1;27(1):7-11. PMID: 1146472.

Giorgi EP, Shirley IM, Grant JK, et al. Androgen dynamics in vitro in the human prostate gland. Effect of cyproterone and cyproterone acetate. *Biochem J*. 1973 Mar;132(3):465-74. PMID: 4125095.

Caution: This product is intended for laboratory and research use only. It is not for human or drug use.