



STATUS DECISION OF CONTROLLED AND NON-CONTROLLED SUBSTANCE(S)

Substance: Estradiol

Based on the current information available to the Office of Controlled Substances, it appears that the above substance is:

Controlled [ ]
Not Controlled [X]

under the schedules of the Controlled Drugs and Substances Act (CDSA) for the following reason(s):

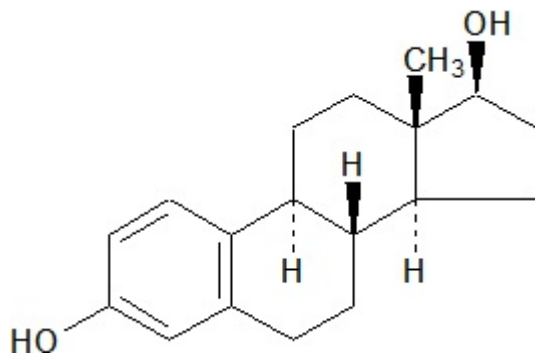
- Being female hormones they do not exhibit Anabolic characteristics
While references to these compounds being metabolic derivatives of controlled anabolic steroids exist, by virtue of the fact that they are produced via a metabolic pathway and not a "chemical" derivitization this leads to the conclusion that they are not "true" derivatives.
Therefore given that these female hormones, and are not anabolic in nature they should therefore not controlled under the CDSA.

Supporting document(s) attached: X

Prepared by: Ian Grimwood Date:

Verified by: See email RICHARD LAING Date:

Approved by: DIRECTOR, OFFICE OF CONTROLLED SUBSTANCES Date:



Estradiol

Related Names:

- 1,3,5-Estratriene-3,17-beta-diol
- 17-beta-OH-oestradiol
- 17-beta-OH-estradiol
- 17-beta-Estra-1,3,5(10)-triene-3,17-diol
- 17-beta-Oestra-1,3,5(10)-triene-3,17-diol
- 17beta-Estradiol
- 3,17-beta-Dihydroxyoestra-1,3,5-triene
- 3,17-beta-Oestradiol
- 3,17-beta-Dihydroxyestra-1,3,5(10)-triene
- 3,17-beta-Dihydroxy-1,3,5(10)-oestratriene
- 3,17-Epidihydroxyestratriene
- 3,17-Epidihydroxyestratriene
- 3,17-beta-Estradiol
- a-estradiol (obsolete)
- Aerodiol
- Alora
- alpha-Estradiol
- Altrad
- Aquadiol
- b-estradiol
- Bardiol
- Beta-estradiol
- CCRIS 280
- cis-estradiol
- Climaderm
- Climara
- Combipatch
- Compudose
- Corpagen
- d-Oestradiol
- d-Estradiol
- D-3,17beta-Estradiol
- D-3,17beta-Oestradiol
- D-Oestradiol
- D-Estradiol
- Dermestril
- Dihydrofollicular hormone
- Dihydrofolliculin
- Dihydromenformon
- Dihydrotheelin
- Dihydroxyestrin
- Dihydroxyoestrin
- Dimenformon (Organon)
- Diogyn (Pfizer)
- Diogynets
- Divigel
- E(sub 2)
- EINECS 200-023-8
- Encore
- Estra-1,3,5(10)-triene-3,17-beta-diol
- Estra-1,3,5(10)-triene-3,17-diol, (17beta)-
- Estrace (Bristol-Myers Squibb)
- Estraderm (Novartis)
- Estradiol
- Estradiol-3,17beta
- Estradiol-17-beta
- Estradiolo [DCIT]
- Estradiolum [INN]
- Estraldine
- Estrapak 50
- Estrasorb
- Estreva
- Estrifam
- Estring
- Estroclim (Sigma-Tau)
- Estrodiolum [INN-Latin]
- Estrofem
- Estrogel
- Estrogens, esterified
- Estrovite
- Evorel (Ortho)
- Extrasorb
- Femestral
- Femogen
- Fempatch
- Femtran
- Follicyclin
- Ginedisc
- Ginosedol
- Gynergon
- Gynestrel
- Gynoeseryl
- GynPolar
- HSDB 3589
- Lamdiol
- Macrodiol (Gotham)
- Macrol
- Menest
- Menorest (RPR)
- Microdiol
- Nordicol
- NSC-9895
- Oesclim
- Oestergon
- Oestra-1,3,5(10)-triene-3,17-beta-diol
- Oestradiol Berco
- Oestradiol-17-beta
- Oestradiol
- Oestradiol-17beta
- Oestradiol-17beta and esters [Steroidal oestrogens]
- Oestradiolum
- Oestrogen (Besins-Iscovesco)
- Oestroglandol
- Oestrogynal
- Ovahormon
- Ovasterol
- Ovastevol
- Ovociclina
- Ovocyclin
- Ovocycline
- Perlatanol
- Primofol
- Profoliol B (Schering)
- Progynon (Schering)
- Sandrena Gel
- Sisare Gel
- SK-Estrogens
- Syndiol
- System (Cilag)
- Theelin, dihydro-
- Tradelia
- Trial SAT
- Trocosone
- Vagifem (Novo)
- Vivelle (Novartis)
- Zerella
- Zumenon (Duphar)