

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

Substance:	17-hydroxy-6-alpha-methyl-ethyletiocholan-3,20-dione	
	current information available appears that the above subs	e to the Office of Controlled stance is:
	Controlled	
	Not Controlled	X
under the sche following reas		ugs and Substances Act (CDSA) for the
• The str schedu indicat	les to the CDSA. There is ing that 17-hydroxy-6-alphative of an anabolic steroid	ecifically on the CDSA. ot similar to any substance on the no information in the literature a-methyl-ethyletiocholan-3,20-dione is or that the substance has anabolic
Supporting do	cument(s) attached: X	
Prepared by:	TIANA BRANCH	Date: 2005-07-21
Verified by:	See email MICHAEL LEBELLE	Date: 2005-07-20
Approved by:	DIRECTOR, OFFICE	

Drug Status Report

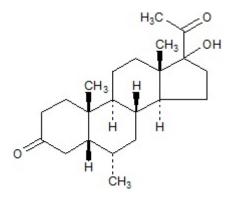
Drug: 17-hydroxy-6-alpha-methyl-ethyletiocholan-3,20-dione

Drug Name Status: 17-hydroxy-6-alpha-methyl-ethyletiocholan-3,20-dione is a trivial name.

Chemical Name: (5beta, 6alpha)-17-Hydroxy-6-methylpregnane-3,20-dione

Other Names: (5beta, 6alpha)-17-ethyl-17-hydroxy-6-methyl-androstane-3,20-dione

Chemical structure:



Molecular Formula: C₂₂H₃₄O₃

Pharmacological class / Application: steroid

International status:

US: The drug is not currently listed on the US Controlled Substances Act and is not mentioned on the DEA website..

United Nations: The drug is not listed on the Yellow List - List of Narcotic Drugs under International Control. The drug is not listed on the Green List - List of Psychotropic Substances under International Control

Canadian Status: The drug is currently not listed specifically on the CDSA. The structure of the substance is not similar to any substance on the schedules to the CDSA. There is no information in the literature indicating that 17-hydroxy-6-alpha-methyl-ethyletiocholan-3,20-dione is a derivative of an anabolic steroid or that the substance has anabolic activity.

Recommendation: Based on the information available, 17-hydroxy-6-alpha-methyl- ethyletiocholan-3,20-dione is not currently included in the schedules to the CDSA and is not a controlled substance.