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

Substance: Apoatropine

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):

- The substance is not listed in the schedules of the CDSA and can not be considered to belong to any family or group listed in the schedules.

Supporting document(s) attached: X

Prepared by: ___________________________ Date: 2005-04-13
Ian Grimwood

Verified by: __See email_________________ Date: 2005-05-20
RICHARD LAING

Approved by: ___________________________ Date: 2005-05-27
DIRECTOR, OFFICE OF CONTROLLED SUBSTANCES
Apoatropine
Related Names:
• 1-alpha-H,5-alpha-H-Tropan-3-alpha-ol, atropate (ester)
• 5-21-01-00228 (Beilstein Handbook Reference)
• Apoatropin
• Apohyoscyamin
• Apohyoscyamine
• Atropamin
• Atropamine
• Atropyltropine
• Benzeneacetic acid, alpha-methylene-, 8-methyl-8-azabicyclo(3.2.1)oct-3-yl ester, endo-
• Benzeneacetic acid, alpha-methylene-, (3-end0)-8-methyl-8-azabicyclo(3.2.1)oct-3-yl ester
• BRN 0085429
• EINECS 207-906-7
• endo-alpha-Methylenebenzeneacetic acid 8-methyl-8-azabicyclo(3.2.1)oct-3-yl ester
• Tropine, atropate (ester)