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

Substance:    Hyoscyamine

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

Cdsa\HC\StatusDecisions\A-2013-00235 - Full Disclosure\NC-Hyoscyamine-14-04-05.wpd
Hyoscyamine

Related Names:

- (-)-Hyoscyamine
- (-)-Atropine
- (S)-Atropine
- (S)-(−)-Hyoscyamine
- 1-Hyoscyamine
- 1αH,5αH-Tropan-3α-ol (-)-tropate (ester)
- 3α-tropanyl 5-(−)-tropate
- Benzeneacetic acid, alpha-(hydroxymethyl)-, 8-methyl-8-azabicyclo(3.2.1)oct-3-yl ester, (3(S)-endo)-
- Benzeneacetic acid, alpha-(hydroxymethyl)-, (3-endo)-8-methyl-8-azabicyclo(3.2.1)oct-3-yl ester, (alphaS)-
- Cystospaz (Alcon)
- Daturine
- Duboisine
- EINECS 202-933-0
- HSDB 3552
- l-Atropine
- L-Tropine tropate
- L-Hyoscyamine
- l-τropic acid ester with tropine
- Levsin (Kremers-Urban)
- Tropic acid, (-)-, ester with tropine
- Tropine, (-)-tropate (ester)