hyoscyamine

IDENTIFICATION NUMBERS

- **CAS:** 101-31-5
- **EC/EINECS:** 202-933-0

MORE INFORMATION

- **Molecular Formula:** C17H23NO3
- **Synonyms:** (-)-ATROPINA, (-)-HIOSCIAMINA, (S)-(-)-HIOSCIAMINA, (S)-ATROPINA, 1-HIOSCIAMINA, 1alfaH,5alfaH-TROPAN-3alfa-OL (-)-TROPATO (ESTER), CISTOSPAZ, DATURINA, DUBOISINA, L-HIOSCIAMINA, L-TROPINA TROPATO, ACIDO TROPICO, (-)-, ESTER CON TROPINA, TROPINA, (-)-TROPATO (ESTER), L-ATROPINA, ACIDO BENCENOACETICO, alfa-(HIDROXIMETIL)-, (3-ENDO)-8-METIL-8-AZABICICLO(3.2.1)OCT-3-IL ESTER, (alfaS)-, ACIDO BENCENOACETICO, alfa-(HIDROXIMETIL)-, 8-METIL-8-AZABICICLO(3.2.1)OCT-3-IL ESTER, (3(S)-ENDO)-

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS06

Acute toxicity (oral, dermal, inhalation)

Signal word: **Danger**

H Phrases

H330 : Fatal if inhaled

Acute Tox. (Cat. 2 *) : Acute toxicity

H300 : Fatal if swallowed

Acute Tox. (Cat. 2 *) : Acute toxicity