hyoscine hydrochloride

IDENTIFICATION NUMBERS

- **CAS:** 55-16-3
- **EC/EINECS:** 200-225-6

MORE INFORMATION

- **Molecular Formula:** C17H21NO4.ClH
- **Synonyms:** ACIDO .alfa.-(HIDROXIMETIL)-BENCENOACETICO, 9-METIL-3-OXA-9-AZATRICICLO[3.3.1.02,4]NON-7-IL ESTER, HIDROCLORURO, [7(S)-(1.alfa.,2.beta.,4.beta.,5.alfa.,7.beta.)]-, HIDROCLORURO DE HIOSCINA, HIDROCLORURO DE ESCOPOLAMINA, 1-alfa-H,5-alfa-H-TROPAN-3-alfa-OL, 6-beta,7-beta-EPOXI-, (-)-TROPATO (ESTER), HCL, (8CI), ACIDO alfa-(HIDROXIMETIL)-BENCENOACETICO, 9-METIL-3-OXA-9-AZATRICICLO(3.3.1.0(SUP 2,4))NON-7-IL ESTER, HIDROCLORURO, (7(S)-(1-alfa,2-beta,4-beta,5-alfa,7-beta))-

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

H310 : Fatal in contact with skin

Acute Tox. (Cat. 1) : Acute toxicity

H300 : Fatal if swallowed

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

Notes

- R.1272-Note A