ammonium 4-chloro-2-methylphenoxyacetate

IDENTIFICATION NUMBERS

- **CAS:** 19480-39-8
- **EC/EINECS:** 243-101-7

MORE INFORMATION

- **Molecular Formula:** C9H9ClO3.H3N
- **Synonyms:** sal de amonio y acido , (4-cloro-2-metilfenoxi)-acetico, sal de amina y acido ((4-cloro-o-tolil)oxi)acetico, ((4-cloro-o-tolil)oxi)acetato de amonio, dikoteks 40, dikoteks AM, sal de amonio y acido ((4-cloro-o-tolil)oxi)-acetico(8Cl)

⚠ **Black list — Substances particularly hazardous to the environment or health**

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS07

Acute toxicity (oral, dermal, inhalation



GHS09

Hazardous to the aquatic environment

Signal word: **Warning**

H Phrases

H312 : Harmful in contact with skin

Acute Tox. (Cat. 4 *) : Acute toxicity

H302 : Harmful if swallowed

Acute Tox. (Cat. 4 *) : Acute toxicity

H400 : Very toxic to aquatic life

Aquatic Acute (Cat. 1) : Hazardous to the aquatic environment

H410 : Very toxic to aquatic life with long lasting effects

Aquatic Chronic (Cat. 1) : Hazardous to the aquatic environment

H332 : Harmful if inhaled

Acute Tox. (Cat. 4 *) : Acute toxicity

Nota A.

Notes

- R.1272-Note A