potassium trichloro(ethylene)platinate(II)

IDENTIFICATION NUMBERS

- **CAS:** 12012-50-9
- **EC/EINECS:** 234-577-7

MORE INFORMATION

- **Molecular Formula:** C2H4Cl3Pt.K
- **Synonyms:** TRICLORO(.eta.2-ETENO)-PLATINATO DE (1-), POTASIO, ETILENOTRICLOROPLATINATO DE POTASIO (II), TRICLORO(ETILENO)PLATINATO DE POTASIO (II), POTASIO TRICLOROETILENOPLATINATO DE, PT-93, TRICLOROETILENOPLATINATO DE DIPOTASIO, TRICLORO(ETILENO)PLATINATO (II) DE POTASIO

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS05

Corrosive to metals



GHS06

Acute toxicity (oral, dermal, inhalation)



GHS08

Respiratory sensitisation

Signal word: **Danger**

H Phrases

H318 : Causes serious eye damage

Eye Dam. (Cat. 1) : Serious eye damage/eye irritation

H334 : May cause allergy or asthma symptoms or breathing difficulties if inhaled

Resp. Sens. (Cat. 1) : Respiratory/skin sensitization

H317 : May cause an allergic skin reaction

Skin Sens. (Cat. 1) : Respiratory/skin sensitization

H301 : Toxic if swallowed

Acute Tox. (Cat. 3 *) : Acute toxicity

Nota A.

Notes

- R.1272-Note A

Specific health risks

Sensitisers

Substances with skin or respiratory sensitisation potential