

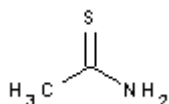


PRODUCT CODE: 164887

Thioacetamide, 98% for synthesis

C₂H₅NS

C₂H₅NS



M.= 75,13

CAS [62-55-5]

EINECS 200-541-4

TARIC 2930 90 98 37

SYNONYMS: Ethanethioamide

PHYSICAL DATA: crystals, White, Soluble in water 163 g/l at 25 °C Soluble in ethanol 264 g/l M.P.: 113 - 114 °C • pH5,2 •

BIBLIOGRAPHY: Merck Index **12**, 9.453 13, 9.391 Sax **TFA000** • Römp **8** , **4236** • Beilstein **2** , **IV** , **565** • BRN 506006 • Fieser **4502** • ACS **XI** •

HAZARDOUS: C.E: 616-026-00-6 • RTECS: AC 8925000 • LD50 oral rat 301 mg/kg • LD50 ipr mus 300 mg/kg



H: H350 • H302 • H319 • H315 • H412 •

P: P201 • P202 • P264 • P270 • P273 • P280 • P281 • P301+P312 • P302+P352 • P305+P351+P338 • P308+P313 • P321 • P330 • P332+P313 • P337+P313 • P362 • P405 • P501 •

SPECIFICATIONS:

Minimum assay (Arg.)
Identity :

98%

Identity
Melting range

IR passes test
111-114°C

Ed.: 3 . Vig.: 15.01.2011 .

Prod.: 164887