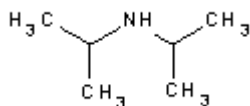


**PRODUCT CODE: 15A771****Di-Isopropylamine, 99% for synthesis**

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 $C_6H_{15}N$  $C_6H_{15}N$ 

M.= 101,19

CAS [108-18-9]

EINECS 203-558-5

TARIC 2921 19 99 90

**SYNONYMS:** Di-2-Propylamine, Diisopropylamine, N-(1-Methylethyl)-2-Propanamine**PHYSICAL DATA:** liquid, Clear, Colourless, Miscible with water • D 20/4 0,717 • M.P.: -96 °C • B.P.: 84 °C • n<sub>20/D</sub> : 1,3915 • Flash P.: -17 °C • Vap. press. (20 °C) 100 hPa • Expl. limit 1,5 %(V) 8,5 %(V) •**BIBLIOGRAPHY:****HAZARDOUS:** C.E: 612-129-00-5 • LD50 oral rbt 4.700 mg/kg • LD50 oral mus 2.120 mg/kg • LC L0 rbt 2207ppm / 2.5h • LC50 rat 4800mg/m3 / 2h • TLV-TWA 5 ppm 21 mg/m3 VLA-ED 5 ppm 21 mg/m3

H: H225 • H331 • H302 • H314 • H318 • H335 •

P: P210 • P233 • P240 • P241 • P242 • P243 • P260 • P261 • P264 • P270 • P271 • P280 • P301+P312 • P301+P330+P331 • P303+P361+P353 • P304+P340 • P305+P351+P338 • P310 • P312 • P321 • P330 • P338 • P363 • P370+P378 • P403+P235 • P405 • P501 •

**TRANSPORT REGULATIONS:** UN: 1158 • ADR: 3(8)/II • IMDG: 3(8)/II • IATA: 3(8)/II • PAX: 352 • CAO: 363 • (D/E) •**WEIGHT/VOLUME INFORMATION:** 1l~0,716 kg 1kg~1,396 l**OBSERVATIONS:** Product controlled as dual purpose. •

**SPECIFICATIONS:**

Minimum assay (G.C.)

99%

Identity :

Identity

IR passes test

Density at 20/4

0,715-0,717

Water (H<sub>2</sub>O)

0,3 %

Ed.: 1 . Vig.: 15.01.2011 .

Prod.: 15A771