



PRODUCT CODE: 281574

Karl Fischer's Reagent Composite for volumetric analysis
for water determination. 1 ml corresponds to min. 0,005 g of H₂O

TARIC 3822 00 00 00

PHYSICAL DATA: One-component liquid containing all the substances necessary (iodine, sulphur dioxide, pyridine and methanol) in one solution , ready for use, Miscible with water D 20/4 1,13 • pH4 - 5 • Flash P.:35 °C •

BIBLIOGRAPHY: Karl Fischer Titration. Determination of water E. Sholz (1984) •

HAZARDOUS: VLA-ED (ethylene glycol monomethyl ether) 16 mg/m³



H: H360FD • H225 • H332 • H312 • H302 • H411 •

P: P201 • P202 • P210 • P233 • P240 • P241 • P242 • P243 • P261 • P264 • P270 • P271 • P273 • P280 • P281 • P301+P312 • P302+P352 • P303+P361+P353 • P304+P340 • P308+P313 • P312 • P322 • P330 • P363 • P370+P378 • P391 • P403+P235 • P405 • P501 •

TRANSPORT REGULATIONS: UN: 2929 • ADR: 6.1(3)/II • IMDG: 6.1(3)/II • IATA: 6.1(3)/II • PAX: 654 • CAO: 662 • (D/E) •

WEIGHT/VOLUME INFORMATION: 1l~1,130 kg 1kg~0,885 l

SPECIFICATIONS:

1 ml of Reagent corresponds to minimum 5 mg of water

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