



PRODUCT CODE: 251564

Fehling's B Reagent for clinical diagnosis

for determination of glucose in urine and reducing sugars, Sanitary product for in vitro diagnostic class A.

TARIC 3822 00 00 00

SYNONYMS: Alkaline cupric solution

PHYSICAL DATA: D 1,22 •

INSTRUCTIONS FOR USE: 10 ml of solution A + 10 ml of solution B + 5 ml of solution of Potassium Ferrocyanide 10% + 25 ml of water, by heating, are reduced by 0.05 g of glucose

BIBLIOGRAPHY:

HAZARDOUS: LD L0 oral rbt 500 mg/kg • LD50 ipr mus 40 mg/kg VLA-EC (NaOH) 2 mg/m3



H: H314 •

P: P260 • P264 • P280 • P301+P330+P331 • P303+P361+P353 • P501 • P304+P340 • P305+P351+P338 • P310 • P321 • P338 • P363 • P405 •

TRANSPORT REGULATIONS: UN: 1760 • ADR: 8/III • IMDG: 8/III • IATA: 8/III • PAX: 852 • CAO: 856 • (E) •

WEIGHT/VOLUME INFORMATION: 1l~1,215 kg 1kg~0,823 l

COMPOSITION:

Sodium Hydroxide	90 g
Potassium Sodium Tartrate 4-hydrate	300 g

Water (s.q.m)

1 l

SPECIFICATIONS:

Identity :

Identity

passes test

Maximum limit of impurities

Suitability for determination of glucose

passes test

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