



**PRODUCT CODE: 251917**

**Carnoy's Fixing for clinical diagnosis**  
for microscopy

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TARIC 3822 00 00 00

**PHYSICAL DATA:** liquid, Clear, Colourless, Miscible with water D 20/4 1,022 • Flash P.:24,7 °C(closed cup) •

**BIBLIOGRAPHY:** Clark G., "Staining Procedures", 4th Ed., Williams and Wilkins,Baltimore, 12 (1981) ; R. García del Moral, "Laboratorio deAnatomíaPatológica" , 1ª Ed., McGraw-Hill , 50 (1993) ; Stanley S. Raphael ,"Lynch#s Medical Laboratory Technology", 3rd Ed., W. B. SaundersCompanyll , 883 (1976) •

**HAZARDOUS:** LD L0 oral man 140 mg/kg • LD50 oral rat 908 mg/kg • LC L0 man 25000ppm (V) / 5 min • LC50 rat 75mg/l / 1h • VLA-EC (CH3COOH) 37 mg/m3 VLA-EC (CH3COOH) 15 ppm VLA-ED (C2H4O2) 25 mg/m3 VLA-ED (C2H4O2) 10 ppm VLA-ED (CHCl3) 10 ppm50 mg/m3 VLA-ED (ethanol) 1.000 ppm1.910 mg/m3



H: H225 • H351 • H373 • H319 • H315 •  
P: P201 • P202 • P210 • P233 • P240 • P241 • P242 • P243 • P260 • P264 • P280 • P281 • P302+P352 • P303+P361+P353 • P305+P351+P338 • P308+P313 • P314 • P321 • P332+P313 • P337+P313 • P362 • P370+P378 • P403+P235 • P405 • P501 •

**TRANSPORT REGULATIONS:** UN: 1992 • ADR: 3(6.1)/III • IMDG: 3(6.1)/III • IATA: 3(6.1)/III • PAX: 355 • CAO: 366 • (D/E) •

**WEIGHT/VOLUME INFORMATION:** 1l~1,022 kg      1kg~0,978 l

**COMPOSITION:**

Acetic Acid glacial

100 ml

Ethanol absolute  
Trichloromethane estabilized with ethanol

600 ml  
300 ml

**SPECIFICATIONS:**

Identity :

Identity

Density at 20/4

passes test  
1,020 - 1,035

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