



PRODUCT CODE: 251338

Giemsa's Azur-Eosin-Methylene Blue solution(slow)(CE-IVD) for clinical diagnostics

for hematology, blood smear staining, In Vitro Diagnostic medical device class A in compliance to the Regulation (EU) 2017/746.

TARIC 3822 90 00 00

PHYSICAL DATA: Blue with red shades liquid, Miscible with alcohol and glycerol • D 20/4 1,058 • Flash P.:20 °C •

BIBLIOGRAPHY: Clark G., "Staining Procedures", 4th Ed., Williams and Wilkins ,Baltimore (1981) ; H. J. Conn , "Biological Stains", 9th Ed., Williamsand Wilkins , Baltimore , 606 (1977) ; R. García del Moral,"Laboratorio de Anatomía Patológica", 1ª Ed., McGraw-Hill , 160 (1993); E.B. Proshet , B. Mills , J. B. Arrington , L. H. Sobin ,"Laboratory Methods in Histotechnology", Armed Forces Institute ofPathology , 212 (1992); E. Suárez Peregrin , "Manual Técnico deAnálisis Clínicos", 9ª Ed., •

HAZARDOUS: LD50 oral rat 5.628 mg/kg • VLA-EC (methanol) 333 mg/m3 VLA-EC (methanol) 250 ppm VLA-ED (methanol) 200 ppm266 mg/m3



H: H225 • H331 • H311 • H301 • H370 •

P: P210 • P233 • P240 • P241 • P242 • P501 • P243 • P260 • P261 • P264 • P270 • P271 • P280 • P301+P310 • P302+P352 • P303+P361+P353 • P304+P340 • P307+P311 • P311 • P312 • P321 • P322 • P330 • P361 • P363 • P370+P378 • P403+P233 • P403+P235 • P405 •

TRANSPORT REGULATIONS: UN: 1230 • ADR: 3(6.1)/II • IMDG: 3(6.1)/II • IATA: 3(6.1)/II • PAX: 352 • CAO: 364 • (D/E) •

WEIGHT/VOLUME INFORMATION: 1l-1,058 kg 1kg-0,945 l

COMPOSITION:

Azur-Eosin-Methylene Blue dye according to Giemsa 0,5 g

Methanol
Glycerol

50 ml
50 ml

SPECIFICATIONS:

Maximum limit of impurities
Suitability for hematology stain

passes test