



**PRODUCT CODE: 253949**

**Harris Hematoxylin solution for clinical diagnosis**

Solution for Hematoxylin-Eosin staining, in human and gynaecological samples.,  
Sanitary product for in vitro diagnostic class A.

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TARIC 2825 90 85 00

**PHYSICAL DATA:** liquid, Clear, Dark red, Miscible with water • D 20/4 0,994 •

**BIBLIOGRAPHY:** Clark G., "Staining Procedures", 4th Ed., Williams and Wilkins ,Baltimore (1981) ; H. J. Conn ,  
"Biological Stains", 9th Ed., Williamsand Wilkins , Baltimore , 472 (1977) ; R. García del Moral,"Laboratorio de Anatomía  
Patológica", 1ª Ed., McGraw-Hill , 129 (1993); E.B. Proshet , B. Mills , J. B. Arrington , L. H. Sobin ,"Laboratory  
Methods in Histotechnology", Armed Forces Institute ofPathology , 56 (1992) ; S. Frankel , S. Reitman , A. C.  
Sonnenwirth ,"Gradwohl#s clinical I •

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**HAZARDOUS:**



H: H332 • H312 • H302 • H373 • H412 •

P: P260 • P261 • P264 • P270 • P271 • P301+P312 • P302+P352 • P304+P340 • P312 • P314 • P322 • P330 • P363 •  
P501 •

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**TRANSPORT REGULATIONS:** UN: 2024 • ADR: 6.1/III • IMDG: 6.1/III • IATA: 6.1/III • PAX: 655 • CAO: 663 • (E)

**WEIGHT/VOLUME INFORMATION:** 1l~0,994 kg 1kg~1,006 l

**OBSERVATIONS:** Filter any sediment present in the solution. • May be subject to export control • Storage between 15  
and 25°C •

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**COMPOSITION:**

Mercury(II) Oxide yellow	250 mg
Hematoxylin	500 mg

Aluminium Potassium Sulphate 12-hydrate	10 g
Ethanol 96 %	16 ml
Water	88 ml

**SPECIFICATIONS:**

Identity :	
Identity	passes test

**Maximum limit of impurities**

Suitability for hematoxylin - eosin stain	passes test
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