



**PRODUCT CODE: 255115**

**Reticulin Kit for clinical diagnosis**

for reticulin fibres staining, Sanitary product for in vitro diagnostic class A.

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TARIC 3822 00 00 00

**PHYSICAL DATA:**

**BIBLIOGRAPHY:** Gomori G.: The effect of certain factors on results of silver for Reticulum fibers, Am. J. Path. 15 , 493-495 (1939), Gordon and Sweet H. : A rapid method for the silver impregnation of reticulum, Am. J. Path. 12 , 545-551, Peter A.: A general purpose method of silver staining , Quart. J. Micr. Sci. (1955), Snook T.: Guinea-Pig Spleen: Studies on structure and connection of venous sinuses. Ant. Rec. 89 , 413-427 (1944), Wilder B. C. : An improved technique for silverimpregnation of reticulum fibers, Am. J. path. , 11 , 917-820 (1935), Bielschowaky M.: Eine Modifikation meines Silberimpraegnationsverfahrens zur Darsellung der Neurofibrillen, J. F.Psychol.U.Neurol. 12 , 135-137 (1909) •

**HAZARDOUS:**



H: H351 • H317 • H412 •

P: P261 • P272 • P273 • P280 • P281 • P302+P352 • P308+P313 • P333+P313 • P363 • P501 •

**OBSERVATIONS:** Storage between +2 and +8°C . •

**SPECIFICATIONS:**

Comprised of:

1x25ml Reticulin Kit Reagent A

1x25ml Reticulin Kit Reagent B

1x25ml Reticulin Kit Reagent C

1x25ml Reticulin Kit Reagent D

1x25ml Reticulin Kit Reagent E

1x25ml Reticulin Kit Reagent F

1x25ml Reticulin Kit Reagent G

1 Instructions sheet

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