



First Aid Snakes Spiders & Scorpions Marine Life Other Life Help About this site

Antivenom Details Antivenom Name: Anti Echis coloratus Antivenom Type: Snake (SN) Immunisation Host: Horse Product Description: Immunoglobulins, A.S. dialysed filtered Source Species: Echis coloratus Coverage Species: Echis coloratus Storage (Type): 4 deg C Administration Route: i.v. Volume: 10 ml Initial Dose (Mnfr): 10 ml Recommended Dose: 50 ml Storage Life: 3 years Languages on Label: Hebrew **Comments:** Manufactured by Prof. Chaya Moroz for the Israel Ministry of Health in local use only. Limited amount may be exported on special request.

Antivenom Manufacturer Manufacturer: Felsenstein Medical Research Center Address: Rabin Medical Center, Beilinson Campus Petach Tikva 49100 Country: Israel Phone: ++972-3-937-7507 Fax: ++972-3-924-7019 E-mail: hmoroz@post.tau.ac.il Status: Active manufacturer & supplier

Contact: Prof. Chaya Moroz Head Laboratory of Molecular Immunolgy

http://www.toxinology.com/fusebox.cfm?fuseaction=main.antivenoms.antivenom&id=SAsFRC02

Back to top

08.04.2008 16:37:33

Felsenstein Medical Research Center Rabin Medical Center, Beilinson Campus Petach Tikva 49100 Israel ph: ++972-3-937-7507 fax: ++972-3-924-7019 hmoroz@post.tau.ac.il

Number of AV: 2 AV Code Nos.: SAsFRC01 ; SAsFRC02 Antivenoms made by this company: Anti Vipera palestinae (Horse) [Vipera palestinae]

Anti Echis coloratus (Horse) [Echis coloratus]

Back to top

IMPORTANT INFORMATION FOR ALL SITE USERS: The principle aim of this site is to provide information useful to improving outcomes for humans suffering from envenoming or poisoning by animals, plants or mushrooms. We make a reasonable attempt to verify accuracy of information listed on this site. However, we cannot access every published paper of potential relevance, either because they are not available to us or are in a language we cannot translate internally. Equally, we cannot list knowledge which is not yet reported or known. It should not be assumed that humankind currently knows all there is to know about any species, even for common species. Further, we cannot control how users will interpret the information provided on this site. We therefore do not accept legal responsibility for use of the information provided and we require that all users use information from this site at their own risk.

The following should also be noted when reading information contained within the databases on this website: italics for scientific nomenclature cannot be displayed, and superscripting and subscripting is absent in some instances.

Copyright 2001-2007 Toxinology, WCH. All rights reserved. Best viewed in Internet Explorer 5+ - 800x600 resolution or higher.