




CLINICAL TOXINOLOGY RESOURCES

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Antivenom Details

Antivenom Name: Green Pit Viper Antivenin

Antivenom Type: Snake (SN)

Immunisation Host: Horse

Product Description: A vial of purified immunoglobulin as a freeze-dried powder with an ampoule of 10 ml of sterile water for injection as diluent (in which the lyophilized powder to be reconstituted).

Source Species: Trimeresurus albolabris

Coverage Species: Trimeresurus albolabris , other Thailand Trimeresurus species.

Storage (Type): Below 25 deg C

Administration Route: i.v.

Volume: 10ml

Initial Dose (Mnfr): 20 ml by slow intravenous drip (approx. 2 ml / min)

Recommended Dose: 20 - 40 ml initially and subsequently every 30 - 60 min as needed, depends on symptoms and severity.

Local Cost: US\$40.00 / vial (2000)

Storage Life: 5 years

Languages on Label: Thai and English

Comments: Method of purification: salt fractionation and enzyme digestion.

Related Information: Cost, postage and handling, shipment information:

The price quoted does not include handling and air shipment charges. Contact:

As soon as the order is placed, a Proforma Invoice will be sent to the customers.

Delivery of consignment will be made immediately on receipt of remittance by international bank draft, payable to Queen Saobabha Memorial Institute, The Thai Red Cross Society.

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Antivenom Manufacturer

Manufacturer: Science Division, Thai Red Cross Society

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1871 Rama IV Road
Pathumwan

Bangkok 10330

Country: Thailand

Phone: ++66-2-252-0161 (up to 0164)

Fax: ++66-2-254-0212

Telex: 82535 THRESCO TH

Web Site: www.redcross.or.th/index1ee.html

Status: Active manufacturer & supplier

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Number of AV: 6

AV Code Nos.: SAsTRC01 ; SAsTRC02 ; SAsTRC03
SAsTRC04 ; SAsTRC05 ; SAsTRC06

Antivenoms made by this company: Green Pit Viper Antivenin (Horse) [Trimeresurus albolabris , other Thailand Trimeresurus species.]

Cobra Antivenin (Horse) [Naja kaouthia , Naja sputatrix]

King Cobra Antivenin (Horse) [Ophiophagus hannah]

Banded Krait Antivenin (Horse) [Bungarus fasciatus; may be used at a higher dose for Bungarus candidus and Bungarus flaviceps]

Russell's Viper Antivenin (Horse) [Daboia russelli siamensis]

Malayan Pit Viper Antivenin (Horse) [Calloselasma rhodostoma]

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