

PANAF-Premium™ Combipack of Snake Venom Antiserum (Pan Africa) 20 ml vial with 10 ml SWFI

Snake species with common name
<i>Naja annulifera</i> (Snouted cobra)
<i>Naja guineensis</i> (Black forest cobra)
<i>Naja haje</i> (Egyptian cobra)
<i>Naja melanoleuca</i> (Forest cobra)
<i>Naja mossambica</i> (Mozambique spitting cobra)
<i>Naja nigricollis</i> (Black-necked spitting cobra)
<i>Naja nigricincta</i> (Western barred spitting cobra)
<i>Naja pallida</i> (Red spitting cobra)
<i>Naja perescobari</i> (São Tomé cobra)
<i>Naja savannula</i> (West African banded cobra)
<i>Naja senegalensis</i> (Senegalese cobra)
<i>Naja subfulva</i> (Brown forest cobra)
<i>Naja anchietae</i> (Anchieta's cobra)
<i>Naja ashei</i> (Ashe's spitting cobra)
<i>Naja nivea</i> (Cape cobra)
<i>Naja nubiae</i> (Nubian spitting cobra)
<i>Naja woodi</i> (Black spitting cobra)
<i>Dendroaspis polylepis</i> (Black mamba)
<i>Dendroaspis jamesoni</i> (Jameson's mamba)
<i>Dendroaspis angusticeps</i> (Eastern green mamba)
<i>Dendroaspis viridis</i> (Western green mamba)
<i>Bitis arietans</i> (Puff adder)
<i>Bitis nasicornis</i> (Nose-horned viper)
<i>Bitis gabonica</i> (Gaboon viper)
<i>Bitis rhinoceros</i> (Rhinoceros viper)
<i>Echis ocellatus</i> (West African carpet viper)
<i>Echis leucogaster</i> (White-bellied carpet viper)
<i>Echis pyramidum</i> (East African carpet viper)
<i>Echis romani</i> (Roman's carpet viper)
<i>Echis coloratus</i> (Burton's carpet viper)

PANAF Premium is recommended for the treatment of snakebite envenoming by following 30 most medically important species in sub-Saharan Africa

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S.No. 354 - 1, 354 - 2A / 1 At and Post Narayangaon,
Tal- Junnar, Dist- Pune - 410504, Maharashtra (India)

Registered Office

PREMIUM SERUMS AND VACCINES PVT. LTD.,
406, B Wing Highway Rose Co-Op. Hsg. Society 92,
Dixit Road Extension, Vile Parle (East),
Mumbai - 400057, Maharashtra (India)

+91-9421229972 | +91-8275754803
| sales@premiumserums.com | premiumserums@gmail.com |



**Premium Serums believes in producing
High Quality Biological Products
for Saving Precious Lives**

Welcome To Premium Serums!

Premium Serums and Vaccines Private Limited (PSVPL) is located at Narayangaon about 80 Kms from Pune city. The horse farm spread over an area of 12 acres currently houses 850 equines and is located in agricultural surrounding with clean and pollution free environment which is ideal for animals.

About Us

PSVPL was co-founded by Dr. S.B. Dhawan, Dr. G.N. Kolwankar and Dr. M.V. Khadilkar with a specific objective to develop and manufacture effective and safe life saving antivenom / antitoxin products.

The production facility is one of the most modern in the country and the equipments, practices and procedures meet the latest WHO-GMP specifications.

The equine farm and plasma fractionation facility is WHO-GMP certified, thus ensuring good quality of plasma and bulk which form the basic raw material / API for all products.

PSVPL has its own state of the art manufacturing facility.

Our Facility



Our Products: Antiviral

Premi-RAB® (Rabies Antiserum I.P.) 1500 IU in 5 ml vial (Enzyme refined equine immunoglobulins)

Each ml of Rabies Anti Serum contains not less than 300 I.U.
Phenol (Preservative) NMT 0.25% w/v
Glycine I.P. Stabilizer
Sodium Chloride I.P. Excipient



Premi-RIG® (Rabies Antiserum) 1000 I.U. in 5 ml vial (Enzyme refined equine immunoglobulins)

Each ml of Rabies Anti Serum contains not less than 200 I.U.
Phenol (Preservative) NMT 0.25% w/v
Glycine Stabilizer
Sodium Chloride Excipient



Premi- RIG® (FD) Rabies Antiserum 1000 I.U. in 10 ml vial with 5 ml SWFI (Lyophilized, Enzyme refined equine immunoglobulin)

Each ml of Rabies Anti Serum contains not less than 200 I.U.
Phenol (Preservative) NMT 0.25% w/v
Glycine B.P. Stabilizer
Sodium Chloride B.P. Excipient



Antivenoms

Combipack of Snake Venom Antiserum I.P. 10 ml vial with 10 ml of SWFI

(Lyophilized, Polyvalent, enzyme refined equine immunoglobulins)

After reconstitution, each ml of Polyvalent Snake Venom

Antiserum neutralizes not less than

Indian Cobra Venom (Naja naja)	0.60 mg
Common Krait venom (Bungarus caeruleus)	0.45 mg
Russell's viper venom (Vipera russelii)	0.60 mg
Saw scaled viper venom (Echis carinatus)	0.45 mg
Cresol (Preservative)	NMT 0.25% v/v
Glycine I.P.	Stabilizer
Sodium Chloride I.P.	Excipient



Snake Venom Antiserum I.P. (Liquid) - 10 ml Vial

(Polyvalent ,enzyme refined equine immunoglobulins)

Each ml of Polyvalent Snake Venom Antiserum neutralizes not less than

Indian Cobra Venom (Naja naja)	0.60 mg
Common Krait venom (Bungarus caeruleus)	0.45 mg
Russell's viper venom (Vipera russelii)	0.60 mg
Saw scaled viper venom (Echis carinatus)	0.45 mg
Cresol (Preservative)	NMT 0.25% v/v
Glycine I.P.	Stabilizer
Sodium Chloride I.P.	Excipient



NORAF-Premium® Combipack of Snake Venom Antiserum (North Africa) 20 ml vial with 10 ml SWFI

(Lyophilized, Polyvalent, enzyme refined equine immunoglobulins)

After reconstitution, each ml of Polyvalent Snake Venom Antiserum (North Africa)

neutralizes not less than following quantities of venoms

Naja haje venom	≥ 75 LD ₅₀
Naja nigricollis venom	≥ 25 LD ₅₀
Cerastes cerastes venom	≥ 75 LD ₅₀
Cresol (Preservative)	NMT 0.25% v/v
Glycine B.P.	Stabilizer
Sodium Chloride B.P.	Excipient



ANTISCORP-Premium™ Combipack of Scorpion Venom Antiserum (North Africa) 2 ml vial with 1 ml SWFI

(Lyophilized, Polyvalent, enzyme refined equine immunoglobulins)

After reconstitution, each ml of Scorpion Venom Anti Serum –(North Africa)

neutralizes not less than following quantities of venoms

Androctonus amoerxi	35 LD ₅₀
Leiurus quinquestratus	50 LD ₅₀
Cresol (Preservative)	NMT 0.25% v/v
Glycine B.P.	Stabilizer
Sodium Chloride B.P.	Excipient



ASVS-SL Combipack of Snake Venom Antiserum (Sri Lanka) 10 ml Vial with 10 ml SWFI

(Lyophilized, Polyvalent, enzyme refined equine immunoglobulins)

After reconstitution, each ml of Polyvalent Snake Venom

Antiserum(Sri Lanka) neutralizes not less than

Indian Cobra Venom	0.60 mg
Common Krait Venom	0.45 mg
Russell's Viper Venom	0.60 mg
Saw Scaled Viper Venom	0.45 mg
Hump Nosed Viper Venom	0.60 mg
Cresol (Preservative)	NMT 0.25% v/v
Glycine B.P.	Stabilizer
Sodium Chloride B.P.	Excipient



Premi-SCORP™ Combipack of Scorpion Venom Antiserum (India) 20 ml vial with 10 ml SWFI

(Lyophilized, Monovalent, enzyme refined equine immunoglobulins)

After reconstitution, each ml of Scorpion Venom Anti Serum

neutralizes not less than 1.0 mg of Red Scorpion

(Butus tamulus) Venom

Cresol (Preservative)	NMT 0.25% v/v
Glycine I.P.	Stabilizer
Sodium Chloride I.P.	Excipient



Antitoxins

Premi-TAT® 1500 Tetanus Antitoxin B.P. 1500 IU / 1 ml (Prophylactic) (Enzyme refined equine immunoglobulins)

Each ml of Tetanus Anti-Toxin contains not less than 1500 IU/ml

Phenol (Preservative)	NMT 0.25% v/v
Glycine	Stabilizer
Sodium Chloride	Excipient



Premi-TAT® 1500 (FD) Tetanus Antitoxin B.P. 1500 IU /ml 2 ml vial with 1 ml SWFI

(Lyophilized, Enzyme refined equine immunoglobulin)

Each ml of Tetanus Anti-Toxin contains not less than 3000 I.U

Phenol (Preservative)	NMT 0.25% w/v
Glycine	Stabilizer
Sodium Chloride	Excipient



Diphtheria Antitoxin I.P. 10000 IU in 10 ml vial (Enzyme refined equine immunoglobulins)

Each ml of Diphtheria Antitoxin contains not less than 1000 I.U.

Phenol (Preservative)	NMT 0.25% w/v
Glycine	Stabilizer
Sodium Chloride	Excipient



Diphtheria Antitoxin I.P. (FD) 10000 IU in 20 ml vial with 10 ml SWFI

(Lyophilized, Enzyme refined equine immunoglobulin)

Each ml of Diphtheria Antitoxin contains not less than 1000 I.U.

Phenol (Preservative)	NMT 0.25% w/v
Glycine I.P.	Stabilizer
Sodium Chloride i.P.	Excipient

