JOINT-STOCK COMPANY

TRADE HOUSE ALLERGEN

ALLERGEN YELLOW FEVER VA PRE-QUALIFIED BY WHO

FSUE of Chumakov IPVE, Russian Acad. Med. Sci., Rural-type village 'Institute of Poliomyelitis', 27th km of Kiev Highway, Moscow Region 142782, Russia

YELLOW FEVER VACCINE Live Freeze-Dried

Lyophilizate for preparation of the solution for intramuscular/subcutaneous injections

Content:

Single dose contains:

Yellow Fever virus strain 17D - no less than 1,600 PFU; Lactose — 20 mg; Sorbitol — 10 mg; L-hystidin — 1.2 mg; L-alanin — 0.7 mg

The vaccine contains neither preservatives nor antibiotics

1 dose is 0.5 ml 10 ampoules of the vaccine, 5 doses (2.5 ml) in each FSUE of Chumakov IPVE, Russian Acad. Med. Sci., Russi-type village treatilute of Policinyelitia', 27th km of Kiev Highezy, Moscow Region 142782, Russia

DILUENT for Yellow Fever vaccine live freeze-dried

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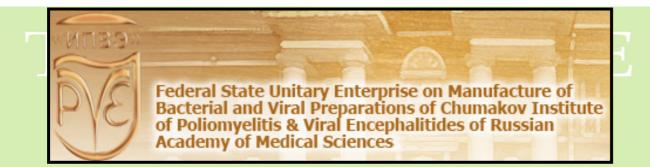
WATER FOR INJECTIONS

10 ampoules of the diluent, 3.0 ml in each

- The vaccine allows adult and children to acquire active immunity against Yellow fever virus
- The vaccine injected stimulates immunity against the virus within the period of 10-15 years
- Prophylaxis of yellow fever is needed to:
 - children since nine months of age
 - adults visiting regions enzootic for yellow fever
 - persons dealing with live causative agent of the disease

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- The vaccine is live, freeze-dried and prepared of Yellow fever virus suspension, strain 17D.
- The vaccine is manufactured by the Federal State Unitary Enterprise on Manufacture of Bacterial and Viral Preparations, Chumakov Institute of Poliomyelitis and Viral Encephalitides, Russian Academy of Medical Sciences (FSUE IPVE)
- The vaccine contains neither preservatives nor antibiotics and meets
 international requirements



• The vaccine is pre-qualified by the World Health Organization (WHO Technical Report Series, № 822, 1992, WHO Technical Report Series 872, 1998)



- A single 0,5 ml dose of the vaccine contains:
 - Yellow Fever Virus no less than 1,000 LD50 or 1,600 PFU
 - Lactose 20 mg
 - Sorbitol 10 mg
 - L-hystidin 1.2 mg
 - L-alanin 0.7 mg
- Diluent 0.5 ml
- Shelf life is 2 years if stored at the temperature of 2-8 C°.

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- Transportation by all types of transport is allowed only with observation of the temperature of 2-8°C
- During long-distance transportation the vaccine should be packed into insulated boxes equipped with ice-packs
- The diluent can be stored either in refrigerator (2-8°C) or at room temperature (20-25°C) if packed separately from the vaccine
- If stored at 20-25°C the diluent has to be cooled to 2-8°C before reconstitution of the vaccine

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- The YELLOW FEVER VACCINE manufactured by FSUE IPVE is among best preparations of TRADE HOUSE ALLERGEN
- We are ready to provide the preparation dossier in case of registration
- We can offer our partners best price and flexible discount system
- We guarantee compliance with shipment requirements
- We supply VACCINES and other types of products all over the world
- We work only with high quality products
- We care about your immunity TRADE HOUSE

THANK YOU!

TRADE HOUSE ALLERGEN

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