



NOVOSOME B

Liposomal Amphotericin B Injection 50 mg



Manufactured under **WHO, European-GMP and Russian-GMP** approved facility located in Hyderabad.



Manufacturing technology:

Prepared by mixing protonated Distearoyl phosphatidyl glycerol and amphotericin B under continuous stirring. Addition of other excipients (HSPC, cholesterol and alpha tocopherol), then solvent removal step and further buffer hydration, size reduction filtration filling and lyophilization.

Indications

- Fungal infection in febrile, neutropenic patients ¹
- Cryptococcal Meningitis in HIV ²
- Aspergillus, Candida or Cryptococcus infections ³
- Visceral Leishmaniasis ⁴
- Antiviral drug: Possible efficacy against COVID-19 ⁵

1Liposomal Amphotericin B for Empirical Therapy in Patients with Persistent Fever and Neutropenia, The New England Journal of Medicine, 1999

2Safety and tolerability of intrathecal liposomal amphotericin B for cryptococcal meningitis: a retrospective study in HIV-infected patients, 2018

3Single-Dose Liposomal Amphotericin B for Visceral Leishmaniasis in India, New England Journal of Medicine , 2010

4Liposomal amphotericin b- targeting to fungal infections, Europe PMC, 1994

5Amphotericin B as antiviral drug: Possible efficacy against COVID-19, Ann Thorac Med,2020

ADVANOV PHARMA PVT. LTD.

202-203 Empire Business Hub, Science City Road,
Ahmedabad-380061,Gujarat, India

Contact us:+91 79 4842 1299 / +91 98795 79801

