

**SCOSUNATE 120**  
Artesunate for Injection 120 mg

**Size : 84 mm x 107 mm x 36 mm**

**Artesunate  
for Injection  
120 mg  
SCOSUNATE 120**  
For IM / IV use only  
Combined kit



Artesunate for Injection 120mg Vial

**Mfg. Lic. No. : 17/UA/2021**

Batch No. :

Mfg. Date :

Exp. Date :

Sodium Bicarbonate Injection  
BP 5.0% w/v

Batch No. :

Mfg. Date : } View ampoule

Exp. Date :

Sodium Chloride Injection  
BP 0.9% w/v

Batch No. :

Mfg. Date : } View ampoule

Exp. Date :



Manufactured by :  
**ALCHEMY MEDICINE PVT. LTD.**  
Bhagwanpur, Roorkee,  
Distt. Haridwar, Uttarakhand, India.

**Composition:**

Each combined kit contains:  
Artesunate (Sterile)..... 120mg  
2ml Injection of sodium bicarbonate BP..... 5.0% w/v  
10ml sodium chloride Injection BP..... 0.9% w/v

**Dosage:** For children <20kg : 3mg/kg

**For children >20 kg and adults:**

2.4 mg/kg/dose give 3 parenteral doses over 24 hours.

**Dose 1:** 0-hour.

**Dose 2:** 12 hours.

**Dose 3:** 24 hours Parenteral treatment (1 dose/day) should be continued (max. 7 days) until the patient can take oral treatment. When the patient can take oral medication, prescribe the recommended first-line oral - 3 full days of ACT (artemisinin combination therapy).

**Storage:** Store in a cool, dry place at a temperature not exceeding 30°C, protect from light and moisture.

Keep out of the reach of children.

**Use and administration:**

**Drug activation**

1. Transfer the entire contents of all 2ml sodium bicarbonate ampoules (just before use) to the vial containing powdered artesunate.

2. Shake until dissolved. The solution will be cloudy.

3. The reconstituted solution should be clear at approx. 2 minutes. Discard if unclear.

4. Dilute the reconstituted artesunate solution with the appropriate amount of sodium chloride injection.

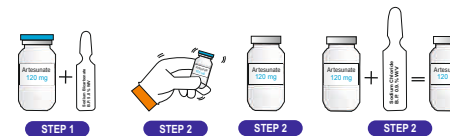
For I.V. : add 10ml=10mg/ml artesunate solution, for I.M.: add 4ml = 20mg/ml artesunate solution.

5. Administration: I.V. : slow bolus 3-4 ml per minute.

I.M. : Inject slowly. Distribute doses over 1ml to different sites for babies and 3ml for adults.

**Discard any unused solution after use.**

**Always prepare a new solution for each administration.**



I.V. is the preferred route of administration. Please read the documentation for more information.

