Artemotial $\@narrow{\circ}$ arteether is an oil-soluble ethyl ether derivative of dihydroartemisinin, which is an efficient erythrocytic schizontocidal drug for the treatment of multi-drug resistant falciparum malaria. It is available as injection for intramuscular use only. Artemotial $\@narrow{\circ}$ Arteether shows rapid schizonticidal action and brings about quick clinical improvement in falciparum malaria with low recrudescence rate. It has some gametocidal action too, which aids in cutting down the transmission of falciparum malaria.



INDICATIONS

- Artemotial ® α - β Arteether is indicated for the treatment
- of complicated and uncomplicated P. falciparum malaria,
- including cerebral malaria
- It is indicated as second-line treatment of Chloroquine
- resistant malaria

Artenotial ® α-β Arteether Injection 150mg/2ml

Artemotial ® alpha, beta-arteether injection 150 mg/ml in patients of P falciparum malaria.

Artemotial® α-β Arteether Injection 150mg/2ml

Each 2 ml contains Composition: a / β arteether150mg Arachis oilq.s.

We are identified as one of the major a/b arteether injection manufactures in India. The Antimalarial injection offered by us is extensively demanded in the market due to the fast & effective relief from the respective eliments. The antimalarial Alfa-Beta arteether injection is hygienically packed to

Function:

prevent contact from external contaminents. Severe malaria including cerebral malaria and as a second line drug in chloroquine resistant malaria cases only.

Dosage & Administration

Artemotial® α / β arteether is for intramuscular use only. Adult - 150mg i.e. 1 ampoule of b arteether once daily for 3 consecutive days.

Children - 3mg/Kg per day administered by intramuscular injection over a 3-day period.

The injection must be given under aseptic conditions, deep intramuscularly in the upper lateral quadrant of the buttock. No other drug should be mixed in the same syringe.

Artemotial ® Available in: 2 ml. Ampoule (3 ampoules) per box.