

OFLOXIN *Tablets, Sterile Ampoules*

ofloxacin

Composition:

Each film coated tablet contains:

- OFLOXACIN. 200 mg

Each sterile ampoule (10 ml) contains:

- OFLOXACIN. 400mg

Ofloxacin, the active principle of OFLOXIN is a fluorinated carboxy quinolone anti-infective, a highly potent bactericidal agent which is effective against a wide varieties of aerobic & anaerobic gram-positive & gram-negative microorganisms including E-coli Klebsiella, Enterobacter & Citrobacter species. Ofloxacin is highly effective against enteric pathogens e.g. Shigella, Salmonella & Vibrio cholera. Also, Ofloxacin is effective against Pseudomonas aeruginosa & other Pseudomonas species. Ofloxacin is highly effective against Nisseria Gonorrhoea, Nisseria meningitis & Haemophilus influenzae. Also it is of great value against brucella melitensis, Mycobacterium & Staphylococcus species. OFLOXACIN, produces its high & rapid bactericidal effects by the inhibition of the DNA in the bacterial cells.

Indications:

OFLOXIN, is indicated for the treatment of:

- 1- Urinary tract infections.**
- 2- uncomplicated gonorrhea.**
- 3-Skin and soft tissues infections.**
- 4- Non-gonococcal urethritis and cervicitis.**
- 5- Lower Respiratory tract infections.**

6- Chronic ENT infections.

Dosage:

for Adults only Ofloxin Injection , is administered by I.V. Infusion.

- 400 mg/day in divided doses for respiratory tract infections. ENT infections, urinary tract infections & skin and soft tissues infections, bone infections and gynecological infections.

- 200 mg/day for lower urinary tract infections.

- Higher doses up to 800 mg/day may be required in severe infections.

Presentation:

- OFLOXIN TABLETS : a strip x 10 film coated tablets.

- OFLOXIN AMPOULES : a box of three sterile ampoules of 10 ml.