

Top Ketoprofen

Presentation:

Top 50 mg Tablet: Each enteric coated tablet contains Ketoprofen BP 50 mg.

Top 100 mg Tablet: Each enteric coated tablet contains Ketoprofen BP 100 mg.

Description

with analgesic and anti-pyretic action. The anti-inflammatory activity is greater than that of aspirin.

Indications

1. Rheumatic disease-for anti-inflammatory and analgesic use in rheumatoid arthritis, osteoarthritis, ankylosing spondylitis, gout.
2. Periarticular and musculoskeletal indications-for analgesia in bursitis, tendinitis, synovitis, tenosynovitis, lumbago.
3. Prophylaxis and treatment in migraine headache.
4. Surgical and traumatic uses-for analgesic action after sports injuries, orthopedic manipulation, dental extraction etc.
5. Infectious disease-for anti-inflammatory, analgesic and anti-pyretic purpose.
6. Gynaecological uses-in dysmenorrhoea, following intrauterine contraceptive device insertion and analgesia in the postpartum, non-nursing mother.

Dosage & administration

Adults: 50 to 100 mg every 4 hours, repeated upto a maximum of 200 mg in 24 hours. Following a satisfactory response oral therapy should be instituted with Ketoprofen tablet. It is recommended that the injection should not normally be continued for longer than 3 days. Elderly: As with other medications it is generally advisable in the elderly to begin Ketoprofen therapy at the lower end of the dose range and to maintain such patients on the lowest effective dosage.

Contraindications

- Active peptic ulceration,
- A history of recurrent peptic ulceration or chronic dyspepsia,
- Severe renal dysfunction,
- Disease in children (safety/dosage during long term treatment has not been established). -Patients with a known hypersensitivity to ketoprofen or sensitive to aspirin or other non-steroidal anti inflammatory agents.
- Severe bronchospasm might be precipitated in these patients and in those suffering from or with a history of bronchial asthma or allergic disease.

Drug interaction

Ketoprofen is highly protein-bound. Concomitant use of other protein-binding drugs, e.g. anticoagulants, sulphonamides, hydantoin might necessitate modification of dosage in order to avoid increased level of such drugs resulting from competition for plasma protein-binding sites. Similar acting drugs such as aspirin or other non-steroidal anti-inflammatory agents should not be administered concomitantly with ketoprofen as the potential for adverse reactions is increased. Serious interactions have been recorded after the use of high dose methotrexate with NSAID including ketoprofen.

Overdosage

Like other propionic acid derivatives, ketoprofen is of low toxicity in overdosage, symptoms after acute ketoprofen intoxication are largely limited to drowsiness, abdominal pain and vomiting but adverse effects seen after overdosage with propionic acid derivatives such as hypotension, bronchospasm and gastrointestinal haemorrhage should be anticipated. Treatment is otherwise supportive and symptomatic.

Storage Condition

Store in a cool dry place which protect from the heat & light.

Commercial pack

Top 50 mg Tablet: Box Containing 5 X 10 Tablets in Alu-PVC Blister pack.

Top 100 mg Tablet: Box Containing 3 X 10 Tablets in Alu-PVC Blister pack.

Manufactured by



For further query on the use of this medicine, consult to a registered Doctor or Pharmacist.