

SUPER FAST **RELAX**

DICLOFENAC POTASSIUM • PARACETAMOL
• CHLORPHENIRAMINE MALEATE • MAGNESIUM TRISILICATE TABLETS

COMPOSITION:

Each uncoated tablet contains:

Diclofenac Potassium	B.P.	50mg
Paracetamol	B.P.	500mg
Chlorpheniramine Maleate	B.P.	4mg
Magnesium Trisilicate	B.P.	100mg
Excipients		qs

Colour: Approved colour used.

INDICATION: Super Fast Relax tablets have mainly analgesic, anti-inflammatory and allergic. Super Fast Relax tablets are there for used in mild to moderate pain, such as in headache, bodyache, toothache, gout and fever.

DOSAGE: As directed by the physician.

PRECAUTIONS: Diclofenac potassium may cause increased blood concentrations of digoxin and lithium. Paracetamol should be given with care in patients with impaired kidney or liver function, in alcoholism and in patients taking drugs that affect the liver. Its absorption may be accelerated by Metoclopramide. Excretion may be affected and plasma concentrations altered when administered with probenecid. Chlorpheniramine Maleate has significant antimuscarinic activity and should therefore be used with caution in prostatic hypertrophy urinary retention, glaucoma and pyloroduodenal obstruction. It should be used with caution in hepatic disease and dose reduction may be necessary in renal impairment.

WARNING: Drowsiness may affect performance of skilled tasks eg driving.

1. Dosing in excess as recommended may cause severe hepatic injury.
2. Patients suffering from hepatic and renal diseases develop taking paracetamol under medical supervision.
3. Consult an over-the-counter physician and obtain it from the recommended dose.
4. Hypersensitivity or intolerance to any of the ingredients of the dose.
5. The safety of the Super Fast Relax comprises a pregnancy the lacta in the not been established.
6. Super Fast Relax tablets should not be given to children under the age of 12.
7. Patients with hypertension, cardiovascular diseases, hyperthyroidism and aplasy.
8. Severe impairment of hepatic function
9. It should be avoided or used with caution in patients undergoing cyclopropene anesthesia, halotane or other halogenated anesthetics, as they may induce ventricular fibrillation.

Diclofenac Potassium: It is used to treat muscle aches, backaches, dental pain, menstrual cramps, and sports injuries. It also reduces pain, swelling, and joint stiffness caused by arthritis. Reducing these symptoms helps you do more of your normal daily activities.

Paracetamol: It is a pain reliever and a fever reducer. The exact mechanism of action of is not known. Paracetamol is used to treat many conditions such as headache, muscle aches, arthritis, backache, toothaches, colds, and fevers.

Chlorpheniramine Maleate: Chlorpheniramine is an antihistamine that reduces the effects of natural chemical histamine in the body. Histamine can produce symptoms of sneezing, itching, watery eyes, and runny nose. Chlorpheniramine maleate is used to treat runny nose, sneezing, itching, and watery eyes caused by allergies, the common cold, or the flu.

Magnesium trisilicate: It is an inorganic compound that is used as a food additive. The additive is often employed by fast food chains to absorb fatty acids and remove impurities that form in edible oils during the frying process.

ADVERSE EFFECTS: Diclofenac potassium causes gastrointestinal disturbances, oedema, skin reactions, purities, dizziness, malaise, jaundice and bleeding tendencies. Paracetamol causes liver damage in prolonged use or over dosage. Chlorpheniramine maleate causes drowsiness, psychomotor impairments, dry mouth, gastrointestinal disturbances, blurred vision, allergic reactions, muscle weakness, tachycardia and paradoxical CNS stimulation mostly in children.

Magnesium salts may cause diarrhea. in renal impairment, hypermagnesemia may occur, Magnesium may interfere with absorption of other drugs.

STORAGE: Store below 30°C in a dry place, protect from light.

Presentation: Blister strip of 10 tablets.

Keep medicines out of reach of children.

Manufactured by:



US Pharma[®]
(INDIA) Private Limited
Pioneering Excellence. Redefining Quality.
www.uspharma.in