



Paracetamol, Codeine, Caffeine tablets



Each tablet contains:

Paracetamol.....460 mg
Codeine phosphate.....10 mg
Caffeine50 mg

Drug Uses :

This medication is used to help treat alcoholism. This drug is not a cure for alcoholism and must be used in combination with supportive therapy and counsDrug description :

Paracetamol 500 mg per tablet Caffeine 30 mg per tablet Codeine Phosphate 8 mg per tablet Film-coated tablet.

Presentation :

White, capsule-shaped tablet with dimensions of 17.55 mm x 7.5 mm and debossed on one face to read PCC.

Indications :

For the treatment of mild to moderate pain. Suitable for migraine, headache, rheumatic pain, period pain, toothache, neuralgia, sore throats and feverishness and the symptomatic relief of colds and influenza.

Adult Dosage :

For oral administration only.

Adults, the Elderly and Children over 12 years of age:

2 tablets taken with water every 4-6 hours

No more than 8 tablets in 24 hours

Do not give to children under 12 years of age.

Do not take for more than 3 days without consulting a doctor.

Child Dosage :

Children over 12 years of age: 2 tablets taken with water every 4-6 hours No more than 8 tablets in 24 hours Do not give to children under 12 years of age. Do not take for more than 3 days without consulting a doctor

Elderly Dosage :

SeeAdult Dosage

Contra Indications :

Hypersensitivity to paracetamol, caffeine, codeine or any of the other constituents. Conditions where morphine and opioids are contraindicated, eg acute asthma, respiratory depression, acute alcoholism, head injuries, raised intra-cranial pressure and following biliary tract surgery.

Special Precautions :

Care is advised in the administration of paracetamol to patients with severe renal or severe hepatic impairment. The hazard of overdose is greater in those with non-cirrhotic alcoholic liver disease.

Care should be taken in administering the product to any patient whose condition may be exacerbated by opioids, particularly the elderly, in whom there is increased sensitivity to the central and gastro-intestinal effects, those on concurrent treatment with other CNS depressant drugs, those with prostatic hypertrophy and those with inflammatory or obstructive bowel disorders.

Patients should be advised not to exceed the recommended dose.

Patients should be advised not to take other paracetamol-containing products concurrently.

If symptoms persist, patients should consult a doctor.

Keep out of the reach and sight of children.





Interactions :

The speed of absorption of paracetamol may be increased by metoclopramide or domperidone and absorption reduced by colestyramine.

The anticoagulant effect of warfarin and other coumarins may be enhanced by prolonged regular use of paracetamol with increased risk of bleeding. Occasional doses have no significant effect.

The use of drugs which induce hepatic microsomal enzymes, such as anticonvulsants and oral contraceptive steroids, may increase the extent of metabolism of paracetamol, resulting in reduced plasma concentrations of the drug and a faster elimination rate.

Drugs which induce hepatic microsomal enzymes, such as alcohol and barbiturates, may increase the hepatotoxicity of paracetamol, particularly after overdose.

CNS depression or excitation may occur if codeine is given to patients receiving monoamine oxidase inhibitors, or within two weeks of stopping treatment with them. The effects of CNS depressants (including alcohol) may be potentiated by codeine.

Concurrent use of codeine with antidiarrhoeal and antiperistaltic agents may increase the risk of severe constipation. Concomitant use of antimuscarinics or medications with antimuscarinic action may result in an increased risk of severe constipation, which may lead to paralytic ileus and/or urinary retention.

Quinidine can inhibit the analgesic effect of codeine.

Codeine may delay the absorption of mexiletine and thus reduce the antiarrhythmic effect of the latter. Codeine may antagonise the gastrointestinal effects of metoclopramide and domperidone. Cimetidine inhibits the metabolism of opioid analgesics resulting in increased plasma concentrations.

Naltrexone blocks the therapeutic effect of opioids.

For Information about Generic Medicines : genericmedicines@tajpharma.com

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Information for Health Care Professionals

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Taj Pharmaceuticals Limited is a pharmaceutical company founded and based in India. The company manufactures pharmaceutical formulations and API for India and other countries of world. The company was established in 1995 as an enterprise and in 2004 became a public limited company. As per Mumbai pharmaxil and Chemixil association the company manufactures and exports to countries like Albania, Argentina, Austria, Chile and Iraq. In 1995 pharmaceuticals wing only has a schedule M certification for pharmaceuticals products manufacturing in India. Taj Pharmaceuticals established its manufacturing unit in Gujarat because of government policies in 1999 with WHO / GMP licence. The company in 2003 revived all the old manufacturing units and approached the FDA Gujarat for 4000 new pharmaceuticals drug permissions for the first time in India.

According to the Indian Trade Mark the company owns about 450 brands and 4600 generic manufacturing permissions in India. According to the export data analysis the company was the largest exporter of generic medicines to the Europe and Middle East countries.

www.tajpharma.com

The company medicines are present in France, Georgia, Egypt and CIF countries.



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