



Atenolol BP & Chlorthalidone USP tablet

Presentation

Atechlor[®] 50 tablets: Each film-coated tablet contains Atenolol BP 50 mg and Chlorthalidone USP 25 mg.

Atechlor[®] 100 tablets: Each film-coated tablet contains Atenolol BP 100 mg and Chlorthalidone USP 25 mg.

Indication

Atechlor[®] is indicated for the treatment of high blood pressure, fluid retention (edema), angina (chest pain), and repeat heart attacks.

Dosage and administration

Adult: The therapy is initiated with one **Atechlor**[®] 50 tablet once a day. If an optimum response is not achieved, the dosage should be increased to one **Atechlor**[®] 100 tablet once a day.

Side effects

It is generally well tolerated. However dizziness, fatigue, vertigo, nausea, diarrhea and bradycardia have been reported rarely.

Precautions

Atechlor[®] should be taken with caution to patients with severe renal impairment and uncontrolled heart failure, impaired hepatic function or liver disease.

Contraindications

Atechlor[®] is contraindicated in case of known hypersensitivity to active ingredient or any other ingredients in the formulation, bradycardia, cardiogenic shock, hypotension, metabolic acidosis, second or third degree heart block.

Use in pregnancy & lactation

Atechlor[®] should not be used during pregnancy and lactation. It may cause harm to the developing baby and may appear in breast milk.

Drug interactions

It may potentiate the action of other antihypertensive such as clonidine, diltiazem. Prostaglandin synthase inhibiting drugs e.g. indomethacin may decrease the hypotensive effects of beta-blocker. This tablet should not be given with lithium due to high risk of lithium toxicity.

Over dosage

Symptoms of over dosage may be bradycardia, hypotension, acute cardiac insufficiency and bronchospasm.

Commercial Pack

Atechlor[®] 50 tablets: Each box contains 50 tablets in blister pack.

Atechlor[®] 100 tablets: Each box contains 50 tablets in blister pack.

Manufactured by:
 **Silva**
Pharmaceuticals Limited
Majdee, Noakhali, Bangladesh