

Irobest

Iron (III) Hydroxide Polymaltose
Complex, Folic Acid & Zinc

Irobest tablet is the preparation of Iron, Folic Acid and Zinc. In this preparation, Iron is present as Iron (III) Hydroxide Polymaltose Complex, a noble Iron preparation. It contains non-ionic Ferric Iron and Polymaltose in a stable complex. This complex facilitates a controlled absorption of the Iron when it comes in contact with the mucosal cell surface. Due to non-ionic nature, Iron (III) Hydroxide Polymaltose Complex is more stable than conventional Iron form. Folic Acid helps in the proper development of the fetus. Zinc keeps enzymes working and helps to metabolize proteins.

COMPOSITION

Each film coated tablet contains Iron (III) Hydroxide Polymaltose Complex INN equivalent to elemental Iron 47 mg, Folic Acid BP 0.5 mg and Zinc Sulphate Monohydrate USP equivalent to elemental Zinc 22.5 mg.

INDICATION

Irobest tablet is indicated for the treatment and prevention of Iron, Folic Acid and Zinc deficiencies.

DOSAGE AND ADMINISTRATION

One tablet daily. Two tablets may be required a day in severe cases or as directed by the physician.

SIDE EFFECT

Irobest tablet is generally well tolerated. However, a few side effects of oral Iron preparations, including nausea, vomiting, constipation or diarrhoea may occur rarely.

PRECAUTION

As with all Iron preparations, dark coloration of the stool may occur which is without clinical significance.

CONTRAINDICATION

This tablet is contraindicated in patients with a known hypersensitivity to any of the ingredients of this product.

DRUG INTERACTION

Since Iron is complex bound, ionic interaction with foodstuff components (phytates, oxalates, tannin etc.) and concomitant administration of medicaments (tetracyclines, antacids) are unlikely to occur.

OVERDOSAGE

No intoxication or Iron overloaded has been reported in case of overdose.

USE IN PREGNANCY

Use of any drug during the first trimester of pregnancy should be avoided if possible. Thus administration of Iron in the first trimester requires definite evidence of Iron deficiency.

STORAGE

Keep in a cool & dry place away from light and moisture. Keep out of the reach of children.

HOW SUPPLIED

Each box containing 60 tablets in Alu-PVDC blister pack.