ZEPIRON

IRON (III) POLYMALTOSE COMPLEX INN; FOLIC ACID BP; ZINC SULPHATE MONOHYDRATE BP

Compositions:
Zepiron Tablet: Each tablet contains Iron (III) polymaltose complex INN 188 mg equivalent to 47 mg elemental iron, Folic acid BP 0.5 mg, Zinc sulphate monohydrate BP 61.8 mg equivalent to 22.5 mg of elemental Zinc.

Pharmacology:
Zepiron (Iron polymaltose, Folic acid & Zinc) is a special preparation of iron polymaltose complex, folic acid and zinc sulphate. Iron (III) polymaltose complex is a water soluble, macromolecular complex of polynuclear iron (III) and partially hydrolysed dextrin (Polymaltose). It is rapidly absorbed with a high rate of iron utilization and produces an effective increase in haemoglobin. Folic acid helps to the proper development of the baby. Zinc keeps enzymes working and helps metabolize proteins. Vitamins are essential for building up tissue and the release of energy from the breakdown of foods.

Dosage And Administration:
One tablet daily; two tablets may be required a day in severe cases or as advised by physicians.

Contraindications:
Hypersensitivity to any ingredients of the formulation

Warning And Precaution:
As with all iron preparations, a dark coloration of the stool may occur this is without clinical significance.

Side Effects:
Zepiron is well tolerated. Occasionally gastrointestinal irritations such as nausea, constipation or diarrhoea can occur.

Use in Pregnancy and Lactation:
Zepiron is safe in pregnancy & lactation.

Drug Interaction:
No interactions have been found between iron polymaltose and food or between iron polymaltose and other drugs due to its non-ionic nature.

Overdosage:
No intoxication or iron overload has been reported in case of overdose.

Storage:
Keep in a cool (below 30°C) and dry place, protect from light & moisture.

Packing:
Zepiron Tablet: Each plastic container contains 30 tablets.

Manufactured By:
The IBN SINA Pharmaceutical Industry PLC.

Shafipur, Gazipur, Bangladesh.