FEROBEST

Iron Sucrose Injection USP

5ml Ampoule

Composition: Each ml contains –
Ferric Hydroxide in Complex with Sucrose eq. to elemental Iron 20 mg.

USE IN SPECIFIC POPULATIONS

Pregnancy

Category B. iron sucrose should be used in pregnant women during second and third trimester only if clearly indicated. Iron sucrose should not be used during the first trimester of pregnancy.

Nursing mothers

Non-metabolised iron sucrose is unlikely to pass into the mother's milk. No well-controlled clinical-studies are available to date. Animal studies do not indicate direct or indirect harmful effects to the nursing child.

Pediatric use

Safety and effectiveness of iron sucrose in pediatric patients have not been established.

Geriatric use

No overall differences in safety were observed between these subjects and younger subjects, and other reported clinical experience has not identified differences in responses between the elderly and younger patients, but greater sensitivity of some older individuals cannot be ruled out. In general, dose administration to an elderly patient should be cautious, refrecting the greater frequency of decreased Hepatic, renal, or cardiac function, and of concomitant disease or other drug therapy.

Liver dysfunction

In patients with liver dysfunction, parenteral iron should – only be administered after careful risk / benefit assessment. Parenteral iron administration should be avoided in patients with hepatic dysfunction where iron overload is a precipitating factor, in particular Porphyria Cutanea Tarda (PCT). Careful monitoring of iron status is recommended to avoid iron overload.

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