FERRIC DERISOMALTOSE

TRADE NAME MONOFER

DRUG CLASS Iron supplement

AVAILABILITY Vial contains 100 mg/mL, 200 mg/2 mL, 500 mg/5 mL or 1 g/10 mL of iron as ferric derisomaltose. May also contains hydrochloric acid or sodium hydroxide.¹ The solution is dark brown and non-transparent.¹

WARNING Serious hypersensitivity reactions and anaphylaxis may occur. The reactions may occur even when a previous dose has been tolerated. Resuscitation facilities must be readily available.¹ Extravasation may cause irritation and long-lasting brown discoloration of the site.

pH 5–7¹

PREPARATION Not required

STABILITY Vial: store below 30 °C.¹ Reconstituted solution: use immediately.¹

ADMINISTRATION IM injection Not recommended¹

SUBCUT injection Not recommended¹

IV injection Inject doses up to 500 mg undiluted or diluted to a maximum volume of 20 mL with sodium chloride 0.9%. Inject at a rate of 250 mg/minute.¹ In haemodialysis patients inject into the venous limb of the dialysis line.¹

IV infusion Dilute the dose to a maximum of 500 mL with sodium chloride 0.9%. Infuse doses of up to 1 g over 20 minutes and doses over 1 g over at least 30 minutes.¹

COMPATIBILITY Fluids Sodium chloride 0.9%¹

Y-site No information

INCOMPATIBILITY Fluids No information

Drugs No information

SPECIAL NOTES Do not give oral and parenteral iron together.¹ Monitor the patient closely for signs of hypersensitivity during and for at least 30 minutes after administration.¹ May cause hypotension if given too rapidly.¹

REFERENCES