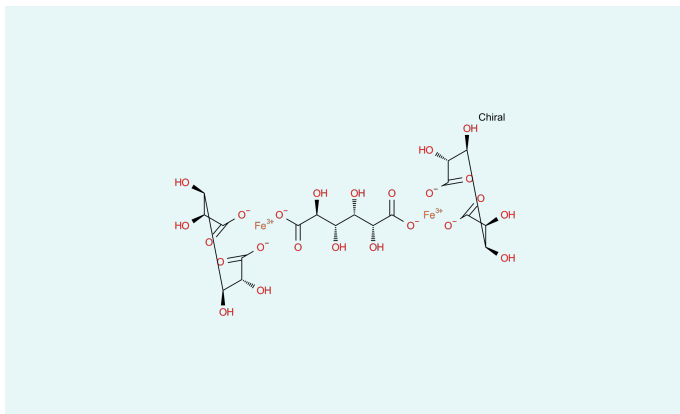


Iron sucrose



CAS

8047-67-4

Status

Commercial

[Inquiry](#)

Iron sucrose belongs to the group of iron-depots. The active substance releases iron over time to prevent from iron deficiency anemia. It is thus used for the treatment of iron deficiency, following anemia and chronic kidney diseases.

Description

| | |
|-----------------------------|---|
| Formula | Fe ₂ O ₃ • 3 C ₆ H ₈ O ₆ |
| Molecular weight | 736.06 g/mol |
| Molecular size | small |
| Controlled Substance | no |
| Precursor | no |
| Indications | Antianemic preparations |

Your Contact



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