

Vifor (International) AG

H 63 135 WO

ABSTRACT:

5

A preparation is disclosed that comprises one or more iron(III) complex compounds which have a redox potential at pH 7 of from -324 mV to -750 mV relative to a normal hydrogen electrode (NHE), and one or more redox-active
10 substances, wherein the carbohydrates are selected from the group consisting of dextrans and hydrogenated dextrans, dextrans, oxidised or hydrogenated dextrans, as well as pullulan, oligomers thereof and/or hydrogenated pullulans, and wherein the redox-active substance(s) is/are selected
15 from the group consisting of ascorbic acid; vitamin E; cysteine; physiologically acceptable phenols/polyphenols selected from the group consisting of quercetin, rutin, flavones, flavonoids, hydroquinones; and glutathione, and in particular is ascorbic acid.