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CCS X 09

NATIONAL STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

GB 1903.70-2024

National Food Safety Standards--Food Nutritional Enhancers--Electrolytic Iron

食品安全国家标准 食品营养强化剂 电解铁

(English Translation)

Issued on: February 8, 2024

Issued by: National Health Commission of the People's Republic of China, State Administration for Market Regulation

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https://chinastandards.org/standards/gb-1903-70-2024

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3.1 General Requirements

1 Foreword

GB 1903.70-2024 was issued by National Health Commission of the People's Republic of China, State Administration for Market Regulation on 8 February 2024.

It is one of 84 parts of the GB 1903 series.

The GB prefix, without a suffix, marks a mandatory standard: within its scope, compliance is required.

2 Scope Preview

GB 1903.70-2024 is filed under Chinese Standard Classification X 09, in the field of food.

This catalogue holds 8,318 other GB standards without an ICS number.

In this catalogue, GB standards carry edition years from 1963 to 2026.

3 About this standard

Issued by: National Health Commission of the People's Republic of China, State Administration for Market Regulation

English translation: about 8 pages

Chinese original: about 12,162 characters

4 Related standards

Other parts of this standard:

GB 1903-1980 - Food additive--Acetic acid

GB 1903-1996 - Food additive. Glacial acetic acid

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GB 1903-2008 - Food additive - Acetic acid, glacial

GB 1903.1-2015 - National Food Safety Standard -- Food Nutrition Enhancer -- L-Lysine monohydrochloride

GB 1903.2-2015 - National Food Safety Standard -- Food Nutrition Enhancer -- Zinc glycinate

GB 1903.3-2015 - National food safety standards of food nutrition fortifier 5-adenosine monophosphate

GB 1903.4-2015 - National food safety standard -- Food Nutrition Enhancer -- Zinc oxide

GB 1903.5-2016 - National Food Safety Standard -- Food Nutrition Enhancer -- 5-cytidine disodium

GB 1903.6-2015 - National food safety standard -- Food Nutrition Enhancer -- Vitamin E, Calcium succinate

GB 1903.7-2015 - National food safety standard -- Food Nutrition Enhancer -- Manganese gluconate

GB 1903.8-2015 - National Food Safety Standard -- Food Nutrition Enhancer -- Copper Gluconate

GB 1903.9-2015 - National food safety standard - Food nutrition enhancer - Sodium selenite

GB 1903.10-2015 - National food safety standard -- Food Nutrition Enhancer -- Ferrous gluconate

GB 1903.11-2015 - National food safety standard -- Food Nutrition Enhancer -- Zinc lactate

GB 1903.12-2015 - National food safety standard -- Food Nutrition Enhancer -- L-selenium-methyl selenocysteine

GB 1903.13-2016 - Food additive -- Levocarnitine

GB 1903.14-2016 - Food additive -- Calcium citrate

GB 1903.15-2016 - Food additive -- Calcium acetate

GB 1903.16-2016 - National Food Safety Standard -- Food Nutrition Enhancer -- Ferric Pyrophosphate

GB 1903.17-2016 - National food safety standard -- Food nutritional fortification substance -- Lactoferrin

GB 1903.18-2016 - National Food Safety Standard -- Food Nutrition Enhancer -- Calcium Citrate-malate

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GB 1903.19-2016 - Food Safety National Standard Food Nutrition Enhancer -- Bone Powder

GB 1903.20-2016 - Food safety national standard food nutrition enhancers -- Thiamine nitrate

GB 1903.21-2016 - Food safety national standard food nutrition enhancer selenium -- Enriched yeast

GB 1903.22-2016 - Food Safety National Standard Food Nutrition Enhancers -- Se-enriched edible fungi powder

GB 1903.23-2016 - Food safety national standard food nutrition enhancer -- Selenium carrageenan

GB 1903.24-2016 - Food Safety National Standard Food Nutrition Enhancer -- Vitamin C Phosphate Magnesium

GB 1903.25-2016 - National Food Safety Standard -- Food Nutritive Fortifier -- D-Biotin

GB 1903.26-2022 - National food safety standard - Food nutritional fortification substance - Docosahexaenoic Acid (Tuna oil)

GB 1903.27-2022 - National food safety standard - Food nutritional fortification substance - Galactooligosaccharides

GB 1903.28-2018 - National food safety standard -- Food nutrition enhancer selenoprotein

GB 1903.29-2018 - National food safety standard -- Food nutrition enhancer magnesium gluconate

GB 1903.30-2022 - National food safety standard - Food nutrition enhancer - Polyfructose

GB 1903.31-2018 - National food safety standard -- Food nutrition enhancer, retinyl acetate (vitamin A)

GB 1903.32-2018 - National food safety standard -- Food nutrition enhancer D-sodium pantothenate

GB 1903.33-2022 - National food safety standard - Food nutritional fortification substance - 5'-CMP

GB 1903.34-2018 - National food safety standard -- Food nutrition enhancer zinc chloride

GB 1903.35-2018 - National food safety standard -- Food nutrition enhancer zinc acetate

GB 1903.36-2018 - National food safety standard -- Food nutrition enhancer choline chloride

GB 1903.37-2018 - National food safety standard -- Food nutrition enhancer

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GB 1903.38-2018 - National food safety standard -- Food nutrition enhancer ferrous succinate

GB 1903.39-2018 - National food safety standard -- Food nutrition enhancer

GB 1903.40-2022 - National food safety standard - Food nutritional fortification substance - Fructooligosaccharide

GB 1903.41-2018 - National food safety standard -- Food nutrition enhancer potassium gluconate

GB 1903.42-2020 - National food safety standard - Food nutritive fortifier - Inositol (cyclohexanehexol)

GB 1903.43-2020 - National food safety standard - Food Nutritional Fortification Substance - Cyanocobalamin cobione

GB 1903.44-2020 - National food safety standard - Food Nutritional Fortification Substance - Hydroxocobalamin

GB 1903.45-2020 - National food safety standard - Food Nutritional Fortification Substance - Nicotinamide

GB 1903.46-2020 - National food safety standard - Food Nutritional Fortification Substance - Ferrous Fumarate

GB 1903.47-2020 - National food safety standard - Food Nutritional Fortification Substance - Ferrous Lactate

GB 1903.48-2020 - National food safety standard - Food nutritional fortification substance - Dimagnesium hydrogen phosphate

GB 1903.49-2020 - National food safety standard - Food Nutritional Fortification Substance - Zinc Citrate Trihydrate

GB 1903.50-2020 - National food safety standard - Food nutritional fortification substance - Cholecalciferol (Vitamin D3)

GB 1903.51-2020 - National food safety standard - Food Nutritional Fortification Substance - Sodium Iodide

GB 1903.52-2021 - National food safety standard - Food Nutrient Fortifier - Heme Chloride

GB 1903.53-2021 - National food safety standard - Food Nutrient Fortifier - D-calcium pantothenate

GB 1903.54-2021 - National Food Safety Standard - Food Nutrient Fortifier - Choline Bitartrate

GB 1903.55-2022 - National food safety standard - Food nutritional fortification substance -

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