



AADHAV
Enlightening Chemistry For Life



Our Company

AADHAV Remedies Pvt. Ltd. established in 2023, having highly qualified production, QC, QA team offers GMP certified high quality pharmaceutical raw materials, Active Pharmaceutical Ingredients. AADHAV caters various renowned domestic and international customers with variety of APIs.

Our Mission

Our Mission is “To increase our product portfolio and deliver more and more products to valued customers under a single roof of “AADHAV” brand and hence increase the revenue of the company to plan more strongly to satisfy the needs of the market.”

Our Vision

Our Vision is “To become a significant global player in Chemicals and Pharmaceutical industry and establish a strong corporate brand of “AADHAV” by satisfying our valued customers with high quality products, competitive price and on time delivery.”

Our Strengths

Quality and Reliability

- Strict adherence to GMP guidelines
- In time delivery

Skill and Technology

- Highly qualified and experience Staff
- Novel and non infringing technologies

One Stop Solution

- Providing integreted offers to customers
- Continuously increasing product portfolio

Cost

- Significant cost saving through full integration of product portfolio

Our Products

| Name of Product | CAS No. | Therapeutic Category |
|--|-------------|-----------------------|
| Ferric Carboxymaltose (IH) | 9007-72-1 | Iron Deficiency |
| Alpha-Ketoanalogue to Isoleucine, Calcium salt (IH) | 66872-75-1 | Chronic Renal Disease |
| Alpha-Ketoanalogue to Leucine, Calcium salt (IH) | 51828-95-6 | |
| Alpha-Ketoanalogue to Valine, Calcium salt (IH) | 51828-94-5 | |
| Alpha-Ketoanalogue to Phenylalanine, Calcium salt (IH) | 51828-93-4 | |
| Alpha-Hydroxyanalogue to Methionine, Calcium salt (IH) | 4857-44-7 | |
| Pregabalin (IP/EP/USP) | 148553-50-8 | Anticonvulsant |
| Sucralfate (IP/USP) | 54182-58-0 | Antacid |
| Doxycycline Monohydrate (IP/BP/EP/USP) | 17086-28-1 | Antibiotic |

Ferric Carboxymaltose

Description

Ferric Carboxymaltose (**FCM**) is a novel iron complex Active Pharmaceutical Ingredient that consists of a Ferric hydroxide core stabilized by a carbohydrate shell allows for controlled delivery of iron to target tissues. FCM is effective in treatment of Iron Deficiency Anemia by delivering a large dose of iron with low side effect profile during a minimum administration time.

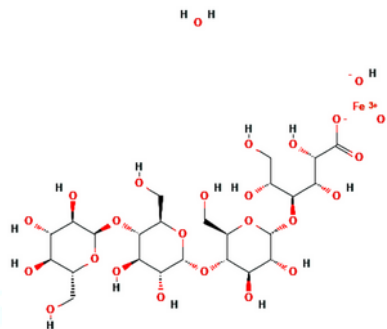
Technical Parameters

Chemical Formula : $C_{24}H_{44}FeO_{25}^-$

CAS No : 9007-72-1

Molecular Weight : 788.4 gm/mol

Therapeutic Category: Iron Supplement



Therapeutic Applications

FCM has been approved for use in patients with iron deficiency who have had inadequate response to oral therapy, intolerance to oral iron, nondialysis-dependent chronic kidney disease, or inflammatory bowel disease.

Comparison between Ferric Carboxymaltose and Iron Sucrose

FCM is **better alternative** to Iron Sucrose as FCM has comparatively **high dose** per sitting compare to that of Iron Sucrose and hence **fast recovery** of patient from Iron deficiency. FCM can be administered by **injection** or **infusion** while Iron Sucrose can be administered by injection only. Even though FCM can be delivered in high dose, the **side effects are minimal** as compare to Iron Sucrose.

Packing

1 Kg, 5 Kg, 25 Kg HDPE Drum or as per customer's requirement

Storage Conditions

Store in cool and dry place at room temperature, protect from direct sunlight.

Request for quote

You may contact us on aadhavremedies@gmail.com
+91-9106021307 (WhatsApp)

Contact us

AADHAV Remedies Pvt. Ltd.

Address: D-402, Swapnil Arcade, Nr. Dastan Circle,
S.P. Ring Road, Hanspura, Naroda, Ahmedabad - 382330

Tel: +91-9106021307 (WhatsApp)

Email: aadhavremedies@gmail.com

URL: www.aadhavremedies.com

