Fefol Max® 100

ففول، مکمل زندگی

خانواده ففول، مکمل خانواده شماست



Product Introduction

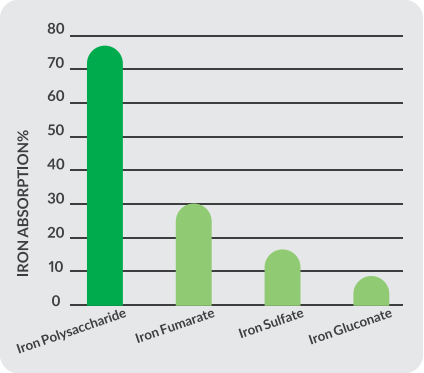
Fefol Max
is a modern iron supplement that improves iron absorption by binding iron ions to a polysaccharide molecule. This formulation reduces gastrointestinal side effects commonly associated with traditional iron supplements. It is especially beneficial for individuals with anemia and cancer. The polysaccharide–bound iron ensures more effective absorption in the small intestine. Moreover, its unique polysaccharide structure allows gradual iron release, preventing irritation of the intestinal lining.

Competitive Advantages:

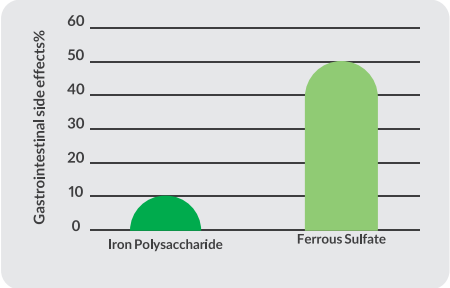
- Slow Release
- Enteric Coated
- Improved formulation for Better Iron Absorption
- Folic Acid–Free, Suitable for Cancer Patients
- Higher Bioavailability Compared to Other Iron Forms
- Suitable for Individuals with Severe Anemia
- Prevents Irritation of the Stomach and Intestinal Lining
- Stable in the Acidic Environment of the Stomach
- Increases Tolerance and Reduces Gastrointestinal Side Effects
- Contains Granular Formulation
- No Interaction with Food or Stomach Acid
- No Immune System Stimulation in Cancer Patients
- No Interaction with Other Nutrients
- Improves Immune System Function and Increases Energy

Key Ingredients and Special Properties:

- Iron Polysaccharide
- It exhibits higher absorption compared to other forms of iron, leading to enhanced effectiveness (approximately 80% greater absorption rate).
- High Efficacy in Increasing Hemoglobin and Ferritin Levels
- No Interference with Cancer Treatments
- An Excellent Option for Cancer Patients and Those with Severe Anemia
- No Negative Effects on Chemotherapy and Radiotherapy
- Helps Control Iron Levels in Cancer Patients
- Reduces the Need for High Doses of Iron Supplements



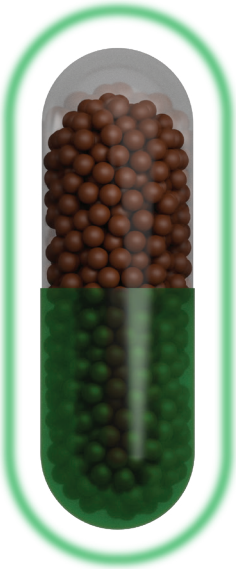
The comparison of iron absorption in the polysaccharide form versus other iron forms is clearly visible



The comparison of gastrointestinal side effects between the polysaccharide iron form and ferrous sulfate is clearly visible

Indications:

- Cancer Patients
- Individuals with Severe Anemia



Supplement Facts	Serving Size: 1 capsule Servings Per Container: 30	
	Amount Per Serving	% Daily Value
Iron (as Iron polysaccharide complex) (HEMATINIC)	100 mg	555%

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Resources

Wang, J., Chen, H., Wang, Y., & Xing, L. (2015). Synthesis and characterization of a new Inonotus obliquus polysaccharide–iron (III) complex. International Journal of Biological Macromolecules, 75, 210–217.
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Fefol® Family

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