



Auron
FERTILIZERS



GROWING
A Better Tomorrow.





your

TRUSTED PARTNER
in Crop Nutrition



ABOUT US

AURON FERTILIZERS is committed to delivering reliable and high-quality fertilizer solutions that support healthier crops, better soil productivity, and sustainable agricultural growth. We focus on combining quality, consistency, and innovation to meet the evolving needs of farmers, distributors, and agricultural professionals.

With a strong commitment to product quality and customer satisfaction, Auron Fertilizers aims to become a trusted name in the agricultural industry. Our approach is built around responsible manufacturing, consistent performance, and solutions designed to contribute to better agricultural outcomes.

OUR VISION

To become a trusted and recognized fertilizer brand by providing reliable, innovative, and effective agricultural solutions that contribute to healthier crops, improved soil productivity, and sustainable farming

OUR MISSION

To deliver quality-driven fertilizer solutions that meet the diverse needs of modern agriculture. We are committed to maintaining consistent product quality, developing practical solutions, building long-term customer relationships, and supporting farmers and agricultural businesses in achieving better productivity



ZINC SULPHATE

Zinc Sulphate (ZnSO_4) is an essential micronutrient fertilizer that supplies zinc to crops and helps support healthy plant growth, enzyme activity, and nutrient utilization. It is commonly used to correct zinc deficiency in soil and crops. Zinc sulphate is available in monohydrate ($\text{ZnSO}_4 \cdot \text{H}_2\text{O}$) and heptahydrate ($\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$) forms, with typical zinc content of around 33% and 21%, respectively.



Zinc Sulphate

Mono 33%

APPLICATIONS

- Agricultural micronutrient formulations
- Fertilizer manufacturing
- Textile processing
- Animal Feed manufacturing
- Chemical and galvanising industry



Zinc Sulphate

Mono 28%

APPLICATIONS

- Agricultural micronutrient formulations
- Fertilizer manufacturing
- Textile processing
- Animal Feed manufacturing
- Chemical and galvanising industry



Zinc Sulphate

Mono 24%

APPLICATIONS

- Agricultural micronutrient formulations
- Fertilizer manufacturing
- Textile processing
- Animal Feed manufacturing
- Chemical and galvanising industry



Zinc Sulphate

Mono 21%

APPLICATIONS

- Agricultural micronutrient formulations
- Fertilizer manufacturing
- Textile processing
- Animal Feed manufacturing
- Chemical and galvanising industry



COPPER SULPHATE

Copper Sulphate (CuSO_4) is an essential copper-containing compound widely used in agriculture, fertilizer formulations, and industrial applications. It supplies copper to crops and helps support plant growth, enzyme activity, and nutrient utilization. Copper sulphate is commonly used to correct copper deficiency in soil and crops and in fungicide and pesticide formulations. It is available in different grades and forms, including pentahydrate ($\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$).



Copper Sulphate Powder

APPLICATIONS

- Agricultural micronutrient formulations
- Fertilizer manufacturing
- Textile processing
- Animal Feed manufacturing
- Chemical and galvanising industry

Copper Sulphate crystal pentahydrate

APPLICATIONS

- Agricultural micronutrient formulations
- Fertilizer manufacturing
- Textile processing
- Animal Feed manufacturing
- Chemical and galvanising industry



MANGANESE SULPHATE

Manganese Sulphate Monohydrate ($\text{MnSO}_4 \cdot \text{H}_2\text{O}$) is an essential micronutrient fertilizer that supplies manganese to crops and supports healthy plant growth, enzyme activity, photosynthesis, and nutrient utilization. It is commonly used to correct manganese deficiency in soil and crops. Manganese sulphate monohydrate is widely used in fertilizer formulations and agricultural applications, with typical manganese content of around 31–32%.



Manganese Sulphate Monohydrate

APPLICATIONS

- Agricultural micronutrient formulations
- Fertilizer manufacturing
- Textile processing
- Animal Feed manufacturing
- Chemical and galvanising industry

FERROUS SULPHATE

Ferrous Sulphate Monohydrate ($\text{FeSO}_4 \cdot \text{H}_2\text{O}$) is an essential micronutrient fertilizer that supplies iron to crops and supports healthy plant growth, chlorophyll formation, enzyme activity, and nutrient utilization. It is commonly used to correct iron deficiency in soil and crops. Ferrous sulphate monohydrate is widely used in fertilizer formulations and agricultural applications, with typical iron content of around 30–31%.



Ferrous Sulphate Monohydrate

APPLICATIONS

- Agricultural micronutrient formulations
- Fertilizer manufacturing
- Textile processing
- Animal Feed manufacturing
- Chemical and galvanising industry



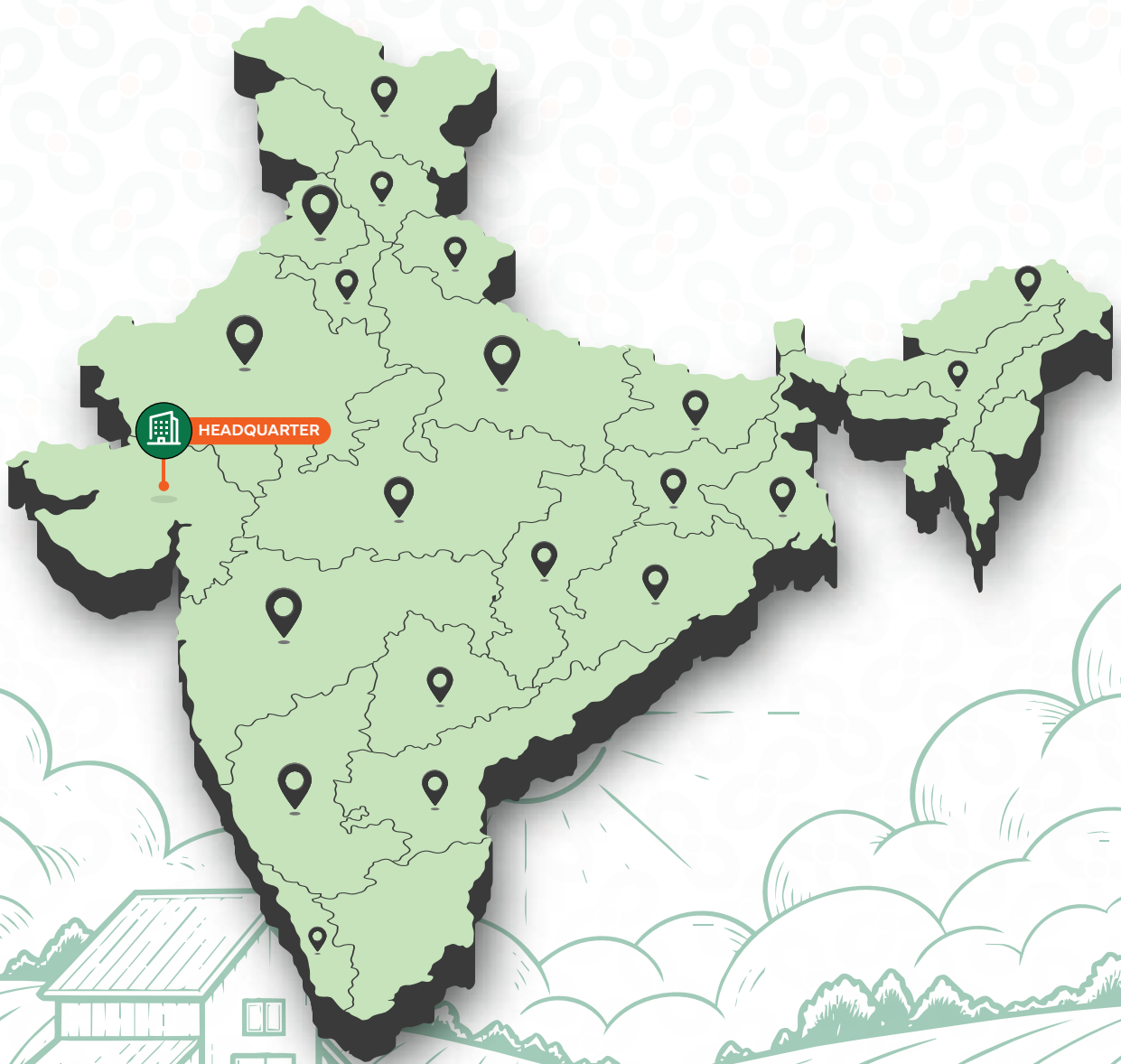


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