

Copper Fungicides Market Poised for Growth, Reaching USD 587.34 Million by 2032 | Exclusive Report by SNS Insider

The copper fungicides market is expanding due to the growing demand for sustainable agriculture and advancements in formulation technologies.

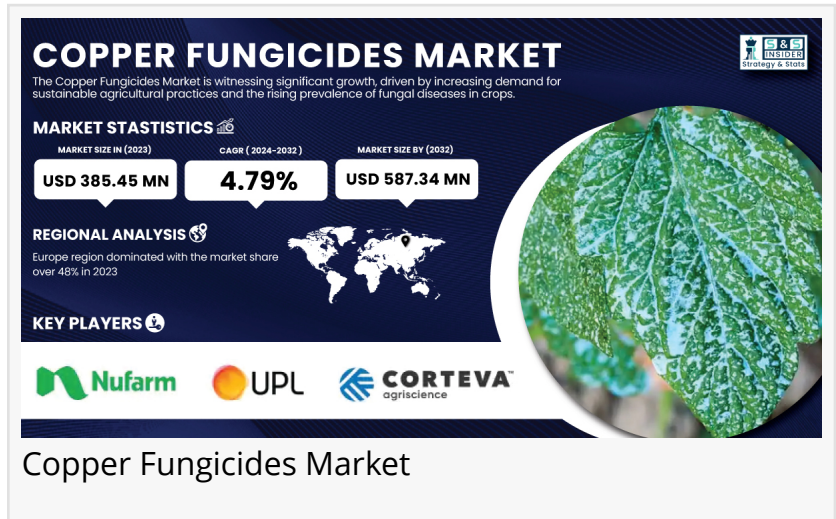
AUSTIN, TX, UNITED STATES, February 17, 2025 /EINPresswire.com/ -- The [copper fungicides market](#) was valued at USD 385.45 million in 2023 and is projected to reach USD 587.34 million by 2032, growing at a CAGR of 4.79% from 2024 to 2032. Copper-based

fungicides are witnessing an increasing demand because of the rising incidences of fungal infections, including downy mildew, leaf spot, and blight on crops. Copper fungicides are popular because of their broad-spectrum activity and durability, as well as their permissibility for organic farming. This is also leading to high market growth due to enhancing regulatory backing for sustainable and chemical-free farming solutions. As integrated pest management (IPM) strategies are receiving wider adoption, so too are copper fungicides as they represent an effective alternative to synthetic fungicides while being also dependent on soil health and crop quality.

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Key Players:

- Corteva (Kocide 3000, Kocide 2000)
- UPL Ltd. India (Cuprofix, Unizeb)
- Nufarm (Champ DP, Cuprofix Ultra 40)
- Certis USA LLC (Cueva Fungicide Concentrate, Basic Copper 53)
- Albaugh LLC (MasterCop, Copper-Count-N)
- Bayer AG (Flint, Copper Shield)



- Isagro S.p.A. (CUPROXAT SC, PESTICUP)
- ADAMA (Cuproxat, Nordox 75 WG)
- Quimetal (Nordox 75 WG, Copper Nordox Super)
- Cosaco (Cupravit, Cuproxat)
- Cinkarna Celje d.d. (Copper-based fungicides)
- Nordox AS (Nordox 75 WG, Nordox Super 50)
- FMC Corporation (Copper Fungicide 53% WP, Rovral)
- BASF SE (Cueva Liquid Copper Fungicide, Polyram DF)
- Sumitomo Chemical (Copper-based solutions like Bordeaux Mix)
- Syngenta AG (Bravo Weather Stik, Ridomil Gold Copper)
- American Vanguard Corporation (Cuprofix Disperss, Liquid Copper Fungicide)
- Gowan Company (Badge SC, ManKocide)
- Limin Chemical Co. Ltd. (Copper Hydroxide WP, Copper Oxychloride WP)
- Sharda Cropchem Limited (Copper Sulphate Fungicide, Copper Oxychloride Fungicide)

By Product, Copper oxychloride Segment Held the Largest Market Share of Around 30% in 2023

It is owing to its wide-spectrum activity against a wide range of fungal and bacterial diseases that can affect a variety of crops, such as fruits, vegetables, and cereals. Due to its high stability, strong adherence to plant surfaces and slow release of copper ions it is particularly suited for long-lasting control of diseases. Copper oxychloride, in addition, is applicable as a mixture for organic and conventional farming, since integrated pest management (IPM) strategies include the application of this type of product. This effect is also a result of increasing sustainable agriculture practices and need for agricultural residue-free products is also making it a market leader. Additionally, the crop's ability to grow well in short-termed climactic conditions is the reason why it is preferred among farmers all over the globe.

By Application, the Fruits & Vegetables Segment Held the Largest Market Share of Around 40% in 2023

The extensive use of copper fungicides in fruits and vegetable cultivation has made this segment the largest in the market. Fungal diseases, such as powdery mildew, anthracnose, and black spot, significantly impact fruit and vegetable yields, making effective protection essential. Copper fungicides help enhance crop yield and quality by preventing and controlling fungal pathogens, ensuring better market value for growers. Furthermore, the rising consumer preference for chemical-free and organic food products has led to increased adoption of copper-based fungicides in sustainable agricultural practices. The growing demand for high-value crops and stringent food safety regulations are also contributing to the segment's expansion.

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Europe Held the Largest Market Share of Around 48% in 2023

This is owing to the regional focus on sustainable agriculture and several regulations supporting eco-friendly crop protection products. The demand for copper-based fungicides which are widely seen as a good alternative with less application of synthetic chemicals in farming has increased as the European Union persists in reducing the use of synthetic chemicals in farming. Countries including France, Germany, Italy, and Spain with their huge vineyards, orchards, and vegetable cultivation have spurred the marketplace expansion as many local wineries and outlets are gaining traction. The region has a strong infrastructural setup for agriculture as well as high adoption for organic farming, liberalization of agricultural policies, increasing purchasing power and growing preference for residue-free produce among consumers also drive the demand for copper fungicides further. European regulatory bodies such as the European Food Safety Authority (EFSA) also continue to promote and support biopesticides and sustainable alternatives enhancing Europe's position in the global copper fungicides market.

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