SUMITOMO BIORATIONAL

Copron®

NUTRITION



PRODUCT BENEFITS

IMPROVED PHOTOSYNTHETIC EFFICIENCY

Enhances photosynthesis and respiration to support plant function

ENHANCED PLANT STRESS RESPONSE

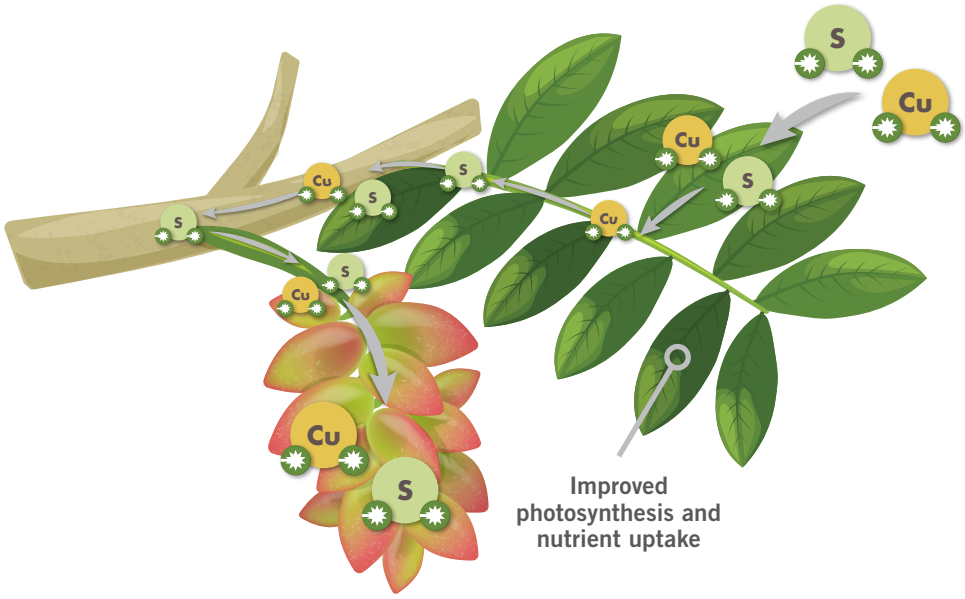
Aids tissue strength and supports enzyme systems triggered during stress events

OPTIMIZED NUTRIENT MOBILITY

Supports nutrient movement throughout the plant

Copron® is a copper and sulfur product built with our Transit® biostimulant and plant extracts to support photosynthetic efficiency and plant stress responses.

Efficient photosynthetic activity is critical to supporting crop development and yield potential. Copron combines our Transit biostimulant, sulfur and copper, and plant extracts to support robust growth even under stress.



MODE OF ACTION

Our Transit biostimulant in Copron supports nutrient mobility in the xylem and phloem, helping plants make more efficient use of applied nutrients.

Cu Copper supports photosynthetic efficiency and essential enzyme systems during vegetative growth, promoting strong plant development, structural integrity, and stress resilience.

S Sulfur aids chlorophyll production, further improving photosynthetic efficiency of the plant.

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Contact your Sumitomo Biorational representative to discuss product fit, use, and application for optimal performance.

GUARANTEED ANALYSIS

Sulfur (S) 2.5%
Copper (Cu) 5.0%
Derived from: Copper sulfate.

POWERED BY TRANSIT®

APPLICATION TYPE	USE RATE	APPLICATION TIMING
Copron Foliar	0.5 – 1.5 qt/ac	Any time during the growing season; repeat as needed.
Copron Soil	1 – 4 qt/ac	

APPLICATION NOTES

- For foliar applications, ensure thorough foliar coverage for optimal uptake and apply under favorable growing conditions to maximize absorption.
- For soil applications, apply enough water to move the product into the area of active rooting, but avoid excessive amounts that may leach.
- Applications during vegetative growth can support plant function ahead of reproductive development.
- Target a spray solution with a pH between 4.5 and 5.0.
- Integrate with existing crop protection or fertility programs when appropriate.
- Conduct a standard jar test before tank mixing.
- Refer to the product label for complete application instructions and crop-specific use directions.

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