

Photo-Op

Science-Driven NutritionSM
to maximize iron availability

Photo-Op

Photo-Op™ is a liquid chelated iron micronutrient blend for use as a soil-applied and/or starter fertilizer. It is specifically designed to maximize iron availability in the soil rhizosphere to address nutrient deficiencies in crops.



FEATURES & BENEFITS

Photo-Op contains a specific chelated iron, Fe-EDDHA, to ensure iron availability.

- Iron (Fe) 2.0%
- Potash (K_2O) 1.0%
- Sulfur (S) 1.4%
- Cobalt (Co) 0.015%
- Manganese (Mn) 0.25%
- Derived from Iron EDDHA, Cobalt Carbonate, Manganese EDTA, and Potassium Phosphite



MODE OF ACTION

- Stable across a wide pH range, soluble in acidic and alkaline soils.
- Maximizes iron availability in the soil rhizosphere



ADDED VALUE

- Well suited for soils with a history of iron chlorosis.
- Effective in calcareous soils.
- Compatible with starter fertilizers.



For more information contact your local representative or visit rovensanext-na.com

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