

Supreme™ Flowable

INCREASES REPRODUCTIVE GROWTH
& NITROGEN METABOLISM



0-5-4 GUARANTEED ANALYSIS

Available Phosphate (P ₂ O ₅)	5.00%
Soluble Potash (K ₂ O)	4.00%
Boron (B)	0.14%
Copper (Cu)	0.3%
Iron (Fe)	0.3%
Manganese (Mn)	0.6%
0.6%	Water soluble Manganese (Mn)
Molybdenum (Mo)	0.003%
Zinc (Zn)	0.6%

DERIVED FROM PHOSPHORIC ACID, POTASSIUM HYDROXIDE, BORIC ACID, COPPER SULFATE, FERROUS SULFATE, MANGANESE SULFATE, SODIUM MOLYBDATE AND ZINC SULFATE

WARNING Molybdenum: The application of fertilizing materials containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo) which are toxic to ruminant animals.

WARNING Boron: The use of the fertilizing material containing Boron on any crops other than those recommended may result in serious injury to the crop(s).

WHY Supreme™ FLOWABLE?

Supreme™ Flowable is specifically formulated to target plant sugar alcohol production related to crop bloom, set, and size. The combination of plant nutrients and increased sugar alcohols will enhance nitrogen metabolism in plants and improve overall yield and quality.

PRODUCT USAGE

Crop Set	Apply 0.25 - 0.75 gal/acre as a foliar application at bloom/crop set every 1 to 3 weeks.
Fruit Sizing	Apply 0.25 - 0.75 gal/acre as a foliar application at cell division applied 2 to 3 times 7 to 10 days apart.
Nitrogen Metabolism	Apply 0.25 - 0.75 gals./acre as a foliar application every 2 to 4 weeks during the growing season.
Plant Nutrition	Apply 0.25 - 0.75 gals./acre as a foliar application every 2 to 4 weeks during the growing season.

SupremeTM FLOWABLE HANDLING GUIDELINES

PREMIXING

Premixing is considered a best practice when sprayer agitation is not optimum. Proper hydration is essential for all applications. Recirculate or agitate while adding material.

If agitating or recirculating with a diaphragm pump, rinse after use.

COMPATIBILITY

Always jar test first.

Redox products are compatible with other Redox products when following product handling guidelines.

Use caution with reactive materials, such as phosphorus and calcium.

Avoid extreme shifts in tank pH. When utilizing Redox materials that acidify, check tank pH prior to adding buffers.

TANK MIXING

Use of an anti-foaming agent is recommended. Fill the tank 50% full with water and initiate tank agitation prior to adding materials.

Don't add material too quickly—this allows for more thorough hydration.

The use of inductor assemblies is encouraged.

Recirculate or agitate while adding material.

If material is not applied immediately, tank recirculation is required prior to application to ensure uniform product distribution.

REFER TO PRODUCT HANDLING GUIDELINES FOR ADDITIONAL MIXING INSTRUCTIONS.