

## **VEGETABLE AND SEED CROPS**

### General Information

#### GENERAL INFORMATION

Super-Phos 24 is a quick mixing, micronized foliar nutrient intended for use as part of a balanced fertility program. To achieve maximum benefits, recommendations must be based on tissue and soil nutrient analysis. Multiple low rate applications are generally more effective than a single high rate application.

**APPLICATIONS:** Super-Phos 24 may be applied as a foliar spray by air, ground, concentrate or dilute. Applications may be made through irrigation systems if effective anti-siphon equipment is in place to prevent water source contamination.

**MIXING:** Fill spray tank 1/3 full of water, add Super-Phos 24, agitate, continue to add water and spray materials. Fully disperse Super-Phos 24 prior to adding other spray materials. Super-Phos 24 should disperse quickly and mix thoroughly. Speed of mixing is dependent upon water temperature and quality.

#### USE PRECAUTIONS

Do not apply in spray solution below pH 5.5. Always test spray tank pH prior to application.

**COMPATIBILITY:** Super-Phos 24 is compatible with most commonly used fungicides, insecticides and miticides. If applied with spray oils, penetrating surfactants or oil-based pesticide formulations, consult with a crop production professional for proper rates and timing requirements for local conditions.

**APPLICATION TIMING:** Super-Phos 24 is best applied prior to bud formation or flowering. Applications may be made throughout the growing season as needed.

**APPLICATION RATES:** Rate recommendations should be based on soil and tissue fertility analysis in concentrate applications. Do not exceed 1 pound of Super-Phos 24 per gallon of water.

#### Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field\\_rates 0](#)

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Timings

[Prior to bud formation or flowering.](#)