

DESCRIPTION

Super-K may aid in the uptake of micronutrients.

Apply Super-K with sufficient water to obtain thorough coverage by using 20 parts of water to one part of Super-K.

DIRECTIONS FOR USE:

CROP	RATE	TIME AND METHOD OF APPLICATION
HORTICULTURE	3.5qts/acre per treatment	Three applications in irrigation water. First: After transplant. Second & Third: When fruit increases in size.
FRUITS	3-5qts/acre	Minimum of three applications in irrigation water. First: Budding/Blossoming Second: When fruit begins to ripen Third: When fruit increases in size
VINEYARD- GRAPE ARBOR	3.5qts/acre per treatment	Three foliar applications are recommended: First: Before blossoming. Second: after blossoming Third: When fruit begins to ripen
CUTTING SHOOTS SPROUTS	0.5-0.75 Parts SUPER-K to 100 parts of water 0.14 Fl. Oz./Sq. Yd.	By immersion <hr/> Incorporate into the soil with sufficient water to soak the entire substrate.
ALL CROPS	8-16 qts/ac	In drip irrigation, divide this total SUPER-K dose into weekly applications.
	3-5 qts/ac	Used with foliar fertilizers, Humic Acid may aid in the uptake of micronutrients.
	3-5 qts/ac	Used in fertilization with soluble fertilizers. Humic Acid may aid in the uptake of micronutrients.
	2-4 qts/ac	Humic Acid may aid in the uptake of micronutrients. Mix with normal recommended chelate dosage. Prepare solution 48 hours before application

NOTICE: The statements on this label are believed to be true and accurate but because of conditions of use which are beyond our control, neither TEP, Inc nor the seller, shall be held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or the other person from handling, storage or use of this material, not in accordance with directions. The buyer assumes all risk and liability resulting from improper handling.



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TEP-SUPER-K

Super-K may aid in the uptake of micronutrients.
GUARANTEED ANALYSIS:

Soluble Potash (K₂O) _____5%

Derived from potassium hydroxide

ALSO CONTAINS NONPLANT FOOD

INGREDIENTS:

5% Humic Acids derived from leonardite

5% Kelp-Cold Processed by volume (microbe food)

CAUTION:

Keep out of reach of children!

Harmful if swallowed.

Avoid contact with skin, eyes, or clothing

In case of contact, immediately flush skin or eyes with plenty of water for at least 15

minutes.

Weight per Gallon 9.20 lbs. @68°F

Net contents expressed in Gallons

☐ 5 gal. (18.9 L) Net Weight 46 lbs. (20.9 Kg)

☐ 275 gal. (1,041 L) Net Weight 2,530 lbs. (1,147.6 Kg)

Manufactured for:

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NOTE: Always use a good fertilizer program with Super-K.

1. Super-K is compatible with most pesticides, herbicides and defoliants except those with a low pH.
2. Shake container. It is the nature of the humic acids to have some sediment in the bottom of the container. Slight sediment in the bottom of the container is natural and not a cause for alarm.

MIX THOROUGHLY BEFORE EACH APPLICATION