



SWEET SPOT K™

0 - 2 - 21 + 7 % S

GUARANTEED ANALYSIS

Available Phosphoric Acid (P₂O₅) 2%
 Soluble Potash (K₂O) 21%
 Sulfur (S) 7%

Derived from: Phosphoric acid, Potassium Hydroxide, Potassium Carbonate, Potassium Thiosulfate

GENERAL INFORMATION: Sweet Spot K™ is derived from potassium fertilizers that do not contribute to soil sulfate or chloride levels. The phosphorus source in Sweet Spot K™ is readily available phosphoric acid. Sweet Spot K™ is intended to be used as a supplement to an adequate and balanced soil program. Monitor crop nutrient needs and responses with a soil and leaf tissue analysis program.

COMPATIBILITY: Sweet Spot K™ is recommended for soil applications only. When tank mixing with trace minerals, use only products that are properly chelated. Where published mix data is unavailable, always jar test for compatibility prior to mixing with any and all other fertilizers.

MIXING DIRECTIONS: Sweet Spot K™ can be applied via fertigation or mechanical application through direct spray or injection to the soil. When applying Sweet Spot K™ via fertigation system, continue to operate system one hour after material has been completely injected. For mechanical applications, Sweet Spot K™ can be blended with water to ensure adequate coverage and uniform application. Always use sufficient water and proper spray nozzle configuration to ensure uniform application and to prevent possible plant tissue damage to the intended crop from concentrated droplets. Triple rinse containers and application equipment. Dispose of containers only in a manner approved by local and state authorities.

CAUTION: KEEP OUT OF REACH OF CHILDREN.
 Harmful if swallowed, may cause eye and skin irritation.
 In case of contact, flush with water.

NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. Buyer shall assume all risks of use including, but not limited to crop injury, ineffectiveness or other unintended consequences as may result because of such factors as weather conditions, presence of other materials or the manner of use or application, all of which are beyond the control of the seller. In no case shall Source to Source be liable for consequential, special or indirect damages resulting from the use or handling of this product. Always refer to the label on the product before use. Sweet Spot™ is a trademark product of Tulare Ag Products, Tulare CA. Information regarding the contents and levels of metals in this product is available by calling your Source To Source Representative at 866-727-4572.

SUGGESTED RATES AND TIMINGS

GRAPES & KIWI	Apply 3-10 gallons per acre to soil from bud-break to pre-bloom to support shoot growth and vigor. Apply 3-10 gallons per acre at berry sizing and again prior to soft berry to support fruit development and fruit finishing. Apply at a minimum of 3 gallons per acre.
ALMONDS, PECANS, PISTACHIOS, & WALNUTS	Apply to soil after nut set at 3-10 gallons per acre to support nut fill. Repeat applications may be made in 14-21 day intervals for a total of 30 gallons per acre, per crop season.
STONE FRUITS & POME FRUITS (Including- Apples, Pears, Cherries, Plums, Nectarines, Peaches, Prunes, Apricots)	Apply to soil beginning at hard pit through color break at a minimum of 3-10 gallons per acre for a total of 20 gallons. Repeat applications may be made in 14-21 day intervals. Application timing is best during periods of rapid fruit sizing and sugar development. Apply post harvest at 3-10 gallons per acre with nitrogen fertilizers to support carbohydrate storage and bud development.
CITRUS & AVOCADO	Apply to soil or through irrigation systems beginning at fruit set at a minimum of 3 gallons per acre for a maximum of 30 gallons per year. Repeat applications may be made in 21-28 day intervals.
STRAWBERRY & other VEGETABLES	Apply to soil during periods of bloom and fruit set at 3-5 gallons per acre. Repeat applications may be made in 14-21 day intervals. May be applied separately or with other fertilizers.



Guaranteed by:
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 a TAP family company
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Net Volume/Weight:
 11.32 lbs per gallon (1.36 kgs per liter) @ 68F°
 Bulk (_____ gallons, _____ lbs)
 (_____ liters, _____ kgs)