

OVS

We Sell Solutions



0-0-25-17

KTS Solution

Guaranteed Analysis

Soluble Potash (K ₂ O).....	25.0%
Sulfur (S).....	17.0%

Derived From: Potassium Hydroxide.

Lbs. of K₂O/Gal.....3.05

Density = 12.2 lbs. per gallon @ 68° F.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

Net Contents 5 Gallons

Manufactured by:

Oregon Vineyard Supply

2700 St. Joseph Rd.

McMinnville, OR 97128

Phone: 800-653-2216

Fax: 503-474-0476

APPLICATION INSTRUCTIONS:

Deep-Placed:

Deep place 1-3 gal/acre KTS 0-0-25+17S at planting time 3-4" to side and 3" deep with nitrogen (may need additional water) or other N-P-K analysis.

Side-Dress:

Side-dress 1-5 gal/acre KTS 0-0-25+17S 6-8" to side with nitrogen* or other N-P-K analysis.

Irrigation:

In irrigation, use 1-3 gallons of KTS 0-0-25+17S with 28% nitrogen.*

* Mix 1 gallon of KTS 0-0-25+17S with 9 or 10 gallons of 28% nitrogen with no additional water needed. If more concentrated mixes are required, water should be added.

This applies to deep-placed, side-dressed, and irrigation practices.

KTS 0-0-25+17S should NOT be applied in-furrow.

KTS 0-0-25+17S can be blended with other N-P-K products for foliar application, but should NOT be applied by itself and use caution. Please consult with your distributor or agronomist for specific recommendations.

Application Precaution: As with all materials, user should exercise precaution to avoid potential foliar burning. Use caution if applying this product in combination with other materials since mixing could result in a potentially hazardous reaction caused by product incompatibilities. A compatibility test is recommended before tank mixing with other products. The pH of any final spray solution should be checked and the appropriate amount of the solution should be applied to a small area of the intended crop to ensure plant compatibility prior to the application. **THE USER ASSUMES FULL RESPONSIBILITY TO ENSURE PRODUCT, EQUIPMENT AND PLANT COMPATIBILITIES.**