



0 - 0 - 30**K-Carb Solution**

Guaranteed Analysis

Soluble Potash (K₂0)......30.0%

Derived From: Potassium Hydroxide.

Lbs. of K₂0/Gal......3.64

Density = 12.15 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

503-474-0476

Fax:

MIXING INSTRUCTIONS:

K-Carb can mix with many crop production products.

- In a small container prior to full scale mixing, proportionally mix all the components to confirm compatibility.
- Ammonia will be liberated when 0-0-30 is mixed with other fertilizers containing ammonia.
- An effervescent (foaming and fizzing) will occur when the pH of 0-0-30 is lowered by mixing with fertilizers such as 10-34-0. The volume being mixed should not exceed 50% of the tank capacity, as space needs to be allowed for the foaming and fizzing that will occur.
- Thorough mixing of all blends is important.
- Temperature and storage time can influence the degree of success.
- Mix only the amount that will be immediately used.
- Long-term storage is not suggested.

APPLICATION INSTRUCTIONS:

Foliar Feeding General Guidelines:

K-Carb fertilizer may cause spotting on plant tissue because of high pH.

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 TIES.