



# K' Carbonator

## 0-0-28.9

Guaranteed Analysis

Soluble Potash (K<sub>2</sub>O).....28.9%

Derived From: Potassium Carbonate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENT:  
0.0005% Humic Acids derived from Cretaceous Period fresh water humic substances.

Density per gallon – 12 lbs @ 68° F

Application Rate – 1 to 5 gallons per acre

K'Carbonator, 0-0-28.9 fertilizer can be used in-furrow, side-dressed, and used as a foliar at recommended rates. Please consult your agronomist for specific placement and application guidelines.

**Net Contents 5 gallons**

### MIXING INSTRUCTIONS

*0-0-28.9 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 0-0-28.9 is mixed with other fertilizers containing ammonia.
- An effervescent (foaming and fizzing) will occur when the pH of 0-0-28.9 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.
- Mix only the amount that will be immediately used.
- Long-term storage is not suggested.

0-0-28.9 fertilizer may cause spotting on plant tissue because of high pH.

**Information regarding the contents and levels of metals in this product is available on the internet at:**

**<http://www.aapfco.org/metals.htm>**

Manufactured by:

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