



TEP CalPhos Plus

GENERAL INFORMATION:

TEP CalPhos Plus is a three-way mixture of Leonardite, rock phosphate and calcium silicate and provides a unique dry blend for the soil. Humic acids may improve micronutrient uptake in plants whereas calcium and phosphate will help improve plant growth. Soluble silicon may help strengthen plant cell walls and help promote upright plant structure.

USE DIRECTIONS:

TEP CalPhos Plus can be applied to all crops including trees and vines, vegetables, row and field crops.

Apply 100 to 500 lbs per acre for most crops.

For application rates suitable to your geographical area and soil type, please contact TEP, Inc. at (559) 871-4565.

Guaranteed by:

TEP, Inc.
10700 Road 30
Madera, CA 93637

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GUARANTEED ANALYSIS:

Available Phosphate (P₂O₅) 3.0%

Calcium (Ca) 21.0%

Derived from rock phosphate and calcium silicate.

ALSO CONTAINS NONPLANT FOOD INGREDIENTS:

12.0% Humic acids from Leonardite.

0.1% Soluble Silicon (Si) from Calcium silicate.

KEEP OUT OF REACH OF CHILDREN WARNING

Causes mild skin irritation. Causes eye irritation.

Prevention: Wash hands and skin thoroughly after handling. Wear protective gloves. Avoid breathing dusts. Use only outdoors or in a well-ventilated area.

Response:

If on skin: Wash with plenty of water. If skin irritation occurs get medical attention. Take off contaminated clothing and wash it before reuse.

If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists get medical attention.

If inhaled: Remove person to fresh air and keep comfortable for breathing. Call poison control center or doctor if you feel unwell.

WARRANTY:

Since weather, crops, soil and other conditions may vary, neither TEP, Inc. nor the seller make a warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risk of use and handling whether or not in accordance with our suggestions.

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

NET WEIGHT:

50 lbs (22.68 kg)

2,000 lbs (907.2 kg)

