

# **FOLIAR APPLICATION - DECIDUOUS FRUIT AND NUT TREES AND CITRUS**

## General Information

### GENERAL INFORMATION

ACTAGRO PKZB contains Actagro Organic Acids extracted from leonardite in a patented formulation. These organics are then combined with liquid plant nutrients in a patented reaction process.

ACTAGRO PKZB contains available phosphate, a high level of soluble potash, as well as zinc and boron.

ACTAGRO PKZB has been formulated to supply a special blend of nutrients and micronutrients to meet the needs of vegetables, trees and vines.

ACTAGRO PKZB is non-phytotoxic when used as directed and is compatible with most commonly used pesticides and fertilizers. PKZB has a low salt index and can be applied as a foliar or used in drip irrigation systems.

ACTAGRO PKZB should not be applied when plants are stressed by high temperature or a lack of moisture.

### DIRECTIONS FOR USE

ACTAGRO PKZB is designed for use as a foliar spray for most vegetable and cucurbit crops, row crops, field crops, deciduous fruit and nut trees, grapes, berries and citrus. Timing and application rates for each crop is important for best results. May be applied through center pivot irrigation systems.

### Limitations, Restrictions, and Exceptions

### FOLIAR APPLICATION RATES

**CAUTION:** Foliar application of ACTAGRO PKZB close to harvest may leave a brown residue on the harvestable portion of the crop. Rainfall, sprinkler irrigation or high humidity should alleviate this condition.

## DECIDUOUS FRUIT AND NUT TREES, AND CITRUS

- 2 to 6 quarts per acre per application (prebloom and/or post bloom).

Method

[Foliar spray](#)

Rates

[field rates 0](#)

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Timings

[Prebloom and/or post bloom.](#)