



PureCrop1

Premium Agriculture Formula for Valuable Plants and Crops Colloidal Technology - Insecticide and Fungicide

PureCrop1 is a highly effective formula that maximizes the plant/crop immune system. PureCrop1 can be used both indoor (nursery or greenhouses) or outdoors on commercial farms on the following crops including, but not limited to; Berries, Spinach, Grapes, Tomatoes, Vegetables, Ornamentals, Citrus, Tree Nuts, Fruit Trees, Hedges, Bushes and Hemp.

Active Ingredients:

Soybean Oil..... 10.0%
Corn Oil..... 5.0%

Other Ingredients* 85.0%

Total..... 100.0%

*Water, Guar Gum, Glycerin, Citric Acid, Soap, Vanillin

PRECAUTIONARY STATEMENTS

Avoid spraying into eyes. May cause eye irritation; eye protection is recommended.

FIRST AID

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first five minutes, then continue rinsing.

Storage and Disposal

Store in cool dry area, away from pets and children. When container is empty, recycle if available, or dispose in trash.

DIRECTIONS FOR USE:

CONCENTRATE FORMULA - DO NOT USE UNDILUTED

- Dilute 1.5 v/v % of PureCrop1 (2 oz. formula to 1 gallon clean water) - shake well - completely saturate leaves and stems. For long term vibrant health of plants or crops continue spraying PureCrop1 once every 7-12 days at .75 v/v % (1 oz. formula to 1 gallon clean water). If necessary, adjust Ph to 5.8 - 7.0 before adding PureCrop1.
- Thoroughly spraying/misting in early morning or evening hours is recommended.
- Apply using conventional spray methods or through drip or broadcast irrigation.
- Use PureCrop1 for treating and preventing issues causing crop damage such as Spider Mites, Broad Mites, Russet Mites, Aphids, Thrips, Whiteflies, Leaf Hoppers, Asian Citrus Psyllid, as well as Botrytis, Fusarium Wilt, Downy and Powdery Mildew.

AVOID FREEZING.

KEEP OUT OF REACH OF CHILDREN
CAUTION

PO Box 931
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707.621.8939

PureCrop1 represents that this product is exempt from registration in accordance with US Environmental Protection Agency FIFRA Section 25(b).

Net Contents: 2.5 Gallons (320 fl. oz. / 9463.53mL)

