For Use in Oregon Only

Hop-Phite

9-17-0

READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT

GUARANTEED ANALYSIS:

Total Nitrogen (N) ……..9.0%
9.0% Ammoniacal Nitrogen
Available Phosphoric Acid (P_2O_5)…...17.0%
Manganese (Mn) ……..…0.2%
0.2% Chelated Manganese
Zinc (Zn) ……...0.2%
0.2% Chelated Zinc

Derived from:
Ammonium phosphate, manganese ethylenediaminetetraacetate (EDTA) and Zinc EDTA.

ALSO CONTAINS
NON-PLANT FOOD INGREDIENTS:
17% Phosphorous Acid derived from Phosphorous Acid.

KEEP OUT OF REACH OF CHILDREN

CAUTION

GENERAL INFORMATION

FIRST CHOICE HOP-PHITE 9-17-0 is a water-soluble foliar nutritional fertilizer of macronutrients. It is designed for foliar application and may be applied alone or in tank mixes containing pesticides. However, when use of an unfamiliar mix is made, a compatibility test is always recommended. Foliar fertilization is a supplement to a regular fertilizer program and will not supply the total nutrients required by a crop. FIRST CHOICE HOP-PHITE 9-17-0 is recommended as foliar nutrition to be applied to crops where insufficient nutrient levels are indicated by laboratory tissue analysis.

CONDITIONS OF SALE

1. Seller warrants that this material conforms to the chemical description on the label and is reasonably fit for use as directed herein. Seller neither makes nor authorizes any agent or representative to make, any other warranty of FITNESS or MERCHANTABILITY, guarantee or representation, express or implied, concerning this material.
2. Critical and unforeseeable factors beyond seller's control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but are not limited to damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated herein, and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability (except those assumed by seller under 1. above) resulting from handling, storage and use of the material.

NET CONTENTS: ____ GALLONS
NET WEIGHT: 10.78 lbs./gallon

Manufactured By:
Western Farm Service, Inc.
P.O. Box 1168
Fresno California 93715

05/02 (01) Oregon dhf

DIRECTIONS FOR USE

Mix the desired amount of FIRST CHOICE HOP-PHITE 9-17-0 in water before adding to the spray tank. With proper agitation running, add FIRST CHOICE HOP-PHITE 9-17-0 to the spray tank. Add FIRST CHOICE HOP-PHITE 9-17-0 to the spray tank before adding pesticides. Spray immediately after mixing. Do not store solution mixed with pesticide!

SUGGESTED USE RATES:

CROP	RATE/ACRE	NUMBER & TIMING OF APPLICATIONS
Alfalfa	3 ½ -7 pts/acre	Apply as soon as soil temperature reaches 55°at 6" and repeat after cutting as required.
Almonds, Pistachios	3 ½ -7 pts/acre	2-3 applications as required from post bloom to hull split.
Apples	3 ½ -7 pts/acre	2-3 applications starting at immediate post bloom through early sizing, including 14-21 days post harvest.
Apricots, Nectarines, Peaches	3 ½ -7 pts/acre	2-3 applications starting at blossom drop to early color, including post harvest. Use lower rates when fruit begins to color.
Avocados	3 ½ -7 pts/acre	Multiple applications as required.
Cranberries	3 ½ -7 pts/acre	2 applications, one each immediately post bloom and 21-30 days later.
Chicory	3 ½ -7 pts/acre	2-3 applications during the season as required.
Cherries, Plums, Prunes	3 ½ -7 pts/acre	2-3 applications starting at blossom drop to early color, including post harvest. Use lower rates when fruit begins to color.
Citrus	3 ½ -7 pts/acre	Multiple applications as required.
Cotton	3 ½ -7 pts/acre	2-3 applications from squaring to full boll development.
Cucurbit Vegetables such as: Cucumber, Cantaloupe, Watermelon, Summer and Winter Squash and Pumpkin.	3 ½ -7 pts/acre	2-3 applications from bloom through fruit sizing.
Dry Beans including: Kidneys, Pintos, Limas	3 ½ -7 pts/acre	2 applications, one each immediately pre-bloom and again 30-45 days later.
Grapes	3 ½ -7 pts/acre	2-3 applications from post shatter through early ripening.
Hops	3 ½ -7 pts/acre	3-4 applications from first runner through berry sizing as required.
Kiwi	3 ½ -7 pts/acre	2-3 applications from pre-bloom to full sizing.
Leafy Vegetables and Brassica (Cole) Leafy Vegetables such as: Broccoli, Cabbage, Cauliflower, Celery, Lettuce and Spinach.	3 ½ -7 pts/acre	2-4 applications from thinning to pre-harvest.
Ornamentals: Woody Plants	3 ½ -7 pts/acre	Multiple applications as required during growing season with one application after September 1st for winter hardiness.
Pears	3 ½ -7 pts/acre	3 applications, one each at post bloom, 30-45 days pre-harvest, and 14-21 days post harvest.
Peppers, Tomatoes	3 ½ -7 pts/acre	2-3 applications from bloom to first color.
Strawberries	3 ½ -7 pts/acre	2 applications, one each at bloom and 21-30 days later.
Root and Tuber Vegetables such as: Carrot, Potato, Radish, Rutabaga, Sugar Beet, Sweet Potato, Turnip and Yams.	3 ½ -7 pts/acre	2-3 applications during the season as required.
Turf	3-6 ounces per 1000 sq. feet in a minimum of 2¼ gallons of water	Apply as required based on desired color and growth.
Walnuts	3 ½ -7 pts/acre	2-3 applications as required from catkin elongation until June 15th.
For aerial application use a maximum of 3 pints of FIRST CHOICE HOP-PHITE 9-17-0 per 10 gallons of water		

Rates suggested are for standard spray volumes of 40-150 gal/acre. For higher volume sprays, rate should be adjusted. Caution: Store FIRST CHOICE HOP-PHITE 9-17-0 in temperatures between 41°F to 104°F and avoid extreme variations in temperature. A reversible separation of ingredients may occur after long storage, this however does not affect quality or effectiveness of the product.

DO NOT COMBINE WITH COPPER SPRAYS AS PHYTOTOXICITY CAN OCCUR. FIRST CHOICE HOP-PHITE 9-17-0 may be mixed with lower recommended rates of low biuret urea.

Use caution when applying to fruiting crops in combination with pesticides and/or surfactants. Use minimal effective rates of stickers during ripening. Do not use high analysis organo silicones or high analysis non-ionics during ripening. Avoid application to fruit at elevated temperatures (>95°F). Avoid applications to crops under environmental stress or pest pressure. Maximum effectiveness will be obtained when applied early in the morning or after dusk.

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