

FertiClear™

KA-24

0-0-24

Guaranteed Analysis

Soluble Potash (K₂O).....24.00%

Derived from: Potassium Acetate

Each gallon Contains: 2.04 pounds of K₂O
Specific Gravity: 1.29
Density: 10.78 lbs/gal @ 68° F
pH Range: 8.5-9.5



WARNING

KEEP OUT OF REACH OF CHILDREN

EPA National Response Center: (800) 424-8802

Use caution when tank mix pH goes below a pH of 6. A jar test is recommended to test compatibility when new or unfamiliar tank mix combinations are used. When used as directed this product does not supply all the nutrients required by plants and is designed to supplement a soil fertility plan.

GENERAL INFORMATION

FertiClear® KA-24 is a low salt index, clear liquid solution. FertiClear® KA-24 may be applied by sprinkler or flood irrigation. May be blended with other fertilizers or applied as a soil based treatment on selected crops. NOTE: This product does not supply all nutrients required by plants and is to supplement a soil fertility program based on soil tests.

DIRECTIONS FOR USE

All Rates should vary based on the severity of soil and plant tissue deficiency and degree of weather extremes.

Inject FertiClear® KA-24 solution into the irrigation lines after filters. Thoroughly clean irrigation lines and system after injection of FertiClear® KA-24 solution by flushing irrigation lines and system with clean water prior to turning off pumps.

SOIL APPLICATIONS

Note: FertiClear® KA-24 may be applied pre-plant, as a starter, side dress, fertigated, top dressed or banded to the soil. Dilute with water if needed to insure uniform distribution.

Trees and Vines: Apply 2-15 gallons per acre per application based on crop requirements.

Vegetable and Row Crops: Apply 2 - 15 gallons per acre per application based on crop requirements.

FERTIGATION APPLICATIONS

FLOOD AND FURROW APPLICATION:

Trees and Vines: Apply 2-15 gallons per acre per application beginning at full leaf, schedule as needed.

Vegetable and Row Crops: Apply 2-15 gallons per acre per application, make second application based on crop requirements.

SPRINKLER AND DRIP IRRIGATION:

Trees (under): Apply 2-15 gallons per acre every 10-14 days based on crop requirements. Inject after irrigation filter. After fertilizer injection, allow enough irrigation time to thoroughly flush the lines of any residual fertilizer.

Trees and Vines: Apply 2-15 gallons per acre based on soil levels and crop requirements.

Vegetable and Row Crops: Apply 2-15 gallons per acre per application based on crop requirements.

FOLIAR APPLICATIONS

Corn: Apply 1 to 6 quarts per acre prior to tasseling and repeat in 7 to 10 days.

Cotton: Apply 1 to 6 quarts per acre at early bloom. Applications may be repeated up to four times at 7 to 10 day intervals.

Fruits, Nuts, and Vine Crops: Apply 1 to 6 quarts per acre in 100 gallons of water beginning at first full leaf and/or fruit expansion. Repeat application as needed.

Grains: Apply 1 to 6 quarts per acre at tillering to early boot stage.

Legumes: Apply 1 to 6 quarts per acre at late bud to 10% bloom.

Ornamental Plants and Trees: Apply 1 to 6 quarts per 100 gallons of water foliarly every 14 to 21 days as needed. Apply 6 quarts per 100 gallons of water as a drench or in transplant water.

Rice: Apply 1 to 6 quarts per acre at panicle initiation.

Small Fruits: Apply 1 to 6 quarts per acre every 10 to 14 days starting before bloom.

Tobacco: Apply 1 to 6 quarts per acre before tasseling and again 7 to 10 days later. Do not use in combination with alcohol based sucker control products.

Tuber and Root Crops: Apply 2 to 3 gallons per acre at tuber initiation. A second application should be done 2 to 3 weeks later and a final application should be done at tuber bulking.

Turfgrass and Sod: Apply 1 to 8 quarts per acre every 14 to 21 days as needed.

Greens and Tees: Apply 2 to 8 ounces per 1000 sq. ft. every 14 to 21 days.

Leafy Vegetables: Apply 1 to 6 quarts per beginning at thinning.

Cucurbits, Fruiting, and Brassicas: Apply 1 to 6 quarts per acre starting at fruit formation or bottom establishment Apply every 7 to 14 days as needed.

CONDITIONS OF SALE AND WARRANTY

Mar Vista Resources, LLC (Seller) warrants that the chemical composition of this product conforms to the chemical description given on this label. THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES AND REPRESENTATIONS EXPRESSED, IMPLIED, OR STATUTORY, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE. No one is authorized to make any other warranty, guarantee or directions concerning this product, and no such warranties, guarantees or directions shall be valid or binding upon Seller. Timing, rate and method of application, weather and crop conditions, mixtures with chemicals not specifically recommended on this label or an accompanying written recommendation, are beyond the control of Seller. Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith. In no case shall Seller be liable for consequential, special, indirect, or incidental damages or losses resulting from the handling or use of this product. The foregoing is a condition, of sale by Seller and is accepted as such by the buyer. Buyer further agrees in the event of damages arising from the use of this product to accept a replacement of the product or a refund of the purchase price of the product, at buyer's option, as full discharge of Seller's liability.

- NET CONTENTS: BULK
- NET CONTENTS: 275 Gal (1,040.9 L) Tote
- NET CONTENTS: 2.5 Gal (9.46 L) Jug
- NET CONTENTS: _____

Guaranteed, Manufactured & Formulated By:



Mar Vista
Resources

Providing Resources for Value Creation

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