



Maxi-K



Natural Organic Amendment

READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT

CONTAINS NON-PLANT FOOD INGREDIENTS

6.0% humic acid derived from leonardite

1.0% seaweed (microbe food)

NET WEIGHT: 8.7 lbs./gallon or 1.038 Kgs./Liter

KEEP OUT OF REACH OF CHILDREN

CAUTION

This product is intended for
AGRICULTURAL USE ONLY

For handling and first aid precautions please see Material
Safety Data Sheet (MSDS).

STATE OF WASHINGTON ORGANIC PROGRAM

Information received by the Washington State
Department of Agriculture regarding the components
in this product is available on the internet at
<http://agr.wa.gov>

This product has been registered with the
Washington State Department of Agriculture Organic
Food Program

DIRECTIONS FOR USE

Vines:

Foliar application: Apply 2-3 gallons per acre split between all
applications occurring from bud set through veraison. This
generally begins a 12"-15" in shoot length and ends about 3 weeks
before harvest.

Soil application: Apply 1-2 gallons per acre in the spring and
fall. Either application may be applied by irrigation injection,
shanked or banded spray with or without fertilizer.

Trees (Fruit and Nut):

Foliar application: Apply 2-4 gallons per acre divided by the
intended number of regularly scheduled spray applications as a
part of the tank mix. Apply in 50-100 gallons of spray volume per
acre to ensure thorough coverage. Applications should begin at
petal fall and continue through sizing.

Soil application: Apply 1-2 gallons per acre through a micro-
irrigation injection or by shanking or banding. These applications
generally coincide with root flush.

Other Perennial or Annual Crops:

Foliar application: Apply 2-4 quarts per acre, three times,
beginning at floral initiation.

Soil application: Apply 1-3 gallons per acre through the
irrigation system divided evenly over the crop's development.

Post Harvest Trees and Vines:

Foliar application: Apply 2-4 quarts per acre in a single
application with or without zinc.

INCOMPATIBILITIES

Do not mix with calcium based fertilizers. May be mixed with, but
not limited too, the following commercial fertilizers: Urea
ammonium nitrate, Poly ammonium phosphate, Potassium nitrate,
Potassium sulphate, Chelated Zinc, Zinc sulphate. No other known
incompatibilities. Always 'jar test' newly attempted mixes.

BULK STORAGE

This product is viscous. When handled in bulk quantities, storage
in a cone-bottomed tank to facilitate agitation is recommended.
When stored in cone-bottomed tank, agitate 10 minutes before
shipment. When stored in a flat-bottom tank, agitate 1 hour before
shipment. Avoid air blast agitation as foaming will result. Agitation
is recommended once every month. Agitation prior to product
transfer and shipment is required. When handled as a packaged
material:

SHAKE/AGITATE WELL BEFORE USING

HANDLING

Follow appropriate safety procedures. Skin contact may cause
temporary staining. In case of accidental exposure, flush with
plenty of water. Product is non-hazardous.

CONDITIONS OF SALE AND WARRANTY

1. Seller warrants that this material conforms to the chemical
description on the label and is reasonably fit for use as directed
hereon, Seller neither makes nor authorizes any agent or
representative to make, any other warranty of FITNESS or of
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 hereon, 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:

Lot# MK _____

Manufactured in the USA by:



BioScientific, Inc.

4405 S. Litchfield Road

Avondale, AZ. 85323

Order desk: 800-USA-BIO1

Technical Support: 877-4BIOSCI