GUARANTEED ANALYSIS
Total Nitrogen (N) ................................... 5%
1.72% Ammoniacal Nitrogen
3.28% Urea Nitrogen
Available Phosphate (P₂O₅) ..................... 20%
Soluble Potash (K₂O) ......................... 16%
Sulfur (S) ............................................. 14%
Iron (Fe) ............................................. 0.5%
0.5% Chelated Iron (Fe)
Derived from Ammonium Acid, Sodium
Hydroxide, Ammonium Phosphate,
Potassium Citrate, Potassium Sulfate, Urea
and Dimethyl Sulfone. Iron EDTA.

F002086

GENERAL RECOMMENDATIONS
This product is a concentrated nutrient
solution containing, in highly soluble form,
certain elements beneficial to plant growth,
flowering, crop development, crop quality,
yield, fruit set, rooting, root development
and transplant establishment when applied
as a properly timed foliar or soil application.
Follow manufacturer’s recommended
directions for use. Applications of this
product should be part of a fertility program
based upon soil and tissue testing data
and is intended for use as a supplemental
fertilizer treatment.

Contact your Certified Crop Advisor for
specific recommendations for your area.

Aerial Application - Apply 1 lb of
product in no less than 5 gallons of water.
(See PRECAUTIONARY STATEMENT
section.)

Foliar Application - This product may
be applied with all types of ground
spraying equipment. Apply 0.5 to 4 lbs in
a minimum of 10 gallons of water per acre.
Do not exceed a product concentration
of 1.25% weight/volume maximum.
(See PRECAUTIONARY STATEMENT
section.)

Soil Application - This product may
be applied to the soil by all types of soil
spraying/injection equipment and through
certain types of irrigation systems. Refer to
the IRRIGATION SYSTEM APPLICATION
section. Apply 0.5 to 4 lbs per acre.
(See PRECAUTIONARY STATEMENT
section.)

Compatibility - This product is compatible
with most commonly used foliar pesticides,
chemically neutral fertilizers and
micronutrients. It is not recommended
to use this product with surfactants
or adjuvants that lower pH. USER
ASSUMES FULL RESPONSIBILITY to
ensure compatibility when tank mixing with
other products. (See PRECAUTIONARY
STATEMENT section.)

SUGGESTED USES
VEGETABLE CROPS

General Vegetable Crops: Apply after
transplanting, thinning or at second to
fourth true leaf stage. Reapply at 15-30 day
intervals up to harvest.

Garlic and Onions: Apply at bud initiation
onto to 1 inch diameter, from seedling stage
and again approximately 6-8 weeks after
1" diameter.

Carrots: Apply at crop emergence. Reapply
at 15-30 day intervals up to harvest.

Artichokes: Apply at seedling stage.
Reapply at 15-30 day intervals.

Tomatoes, Cantaloupes and other
Melons: Apply after transplanting, thinning
or at second to fourth true leaf stage.

TREE, VINE AND FRUIT CROPS

Strawberries: Apply after transplanting.
Reapply at 15-30 day intervals up to harvest.
Bush Berries, Caneberrries, Kiwi, Olives,
Citrus, Avocados and Figs: Apply pre-bloom. Reapply at 15-30 day intervals
up to harvest.

Crabapples: Apply 15-30 day intervals up to harvest.

Pomegranates: Apply at first flush. Reapply at 15-30 day intervals up to harvest.

Berries, Bitter Cherries and other
Melons: Apply after transplanting, thinning
or at second to fourth true leaf stage.

Stone Fruits: Apply at bud break or pink
bud. Reapply at fruit set or pink bud, fruit
thinning and two to three weeks prior to
harvest.

Pome Fruits: Apply at green tip or bud
break. Reapply at 15-30 day intervals up to harvest.

Field Crops
Garbanzo Beans: Apply after crop
emergence at fourth to sixth true leaf stage.
Reapply at 30 day intervals.

Beans (Not for Greenhouses): Apply after sowing, thinning or at second to fourth
true leaf stage and reapply at 15 to 30 day intervals.

Cotton: Apply in furrow. Reapply at 30 day intervals.

Forage Crops: Apply after sowing thinning or at second to fourth true leaf stage and reapply at 15 to 30 day intervals.

Alfalfa hay and Alfalfa Seed: Apply after
sowing, thinning, or at second to fourth
true leaf stage, and make 1-2 subsequent
applications after cutting.

Barley, Grass (Seed), Oats, Rice, Rye,
Sugar Cane and Wheat: Apply after
emergence usually at first hardleaf timing
and reapply at 4-6 inches crop height and
with the fungicide program Reapply at 10 to
15 day intervals.

Corn: Apply at planting in seed row. Apply at V4 through V6 stages.

Soybeans: Apply after sowing, thinning,
or at second to fourth true leaf stage
and reapply at 10 to 15 day intervals.

Asparagus: Apply at 2-3 feet height and
reapply at 10 to 15 day intervals.

Sunflower, Safflower and Other Crops
Grown for Seed: Apply pre-bloom and
reapply at 15 to 30 day intervals.

Tobacco: Apply after transplanting and
reapply at 15 to 30 day intervals.

Ferret and Nursery: Apply every 2 to 4
weeks during active growing periods.

IRRIGATION SYSTEM APPLICATION

Applications can be made through certain
irrigation systems including, but not
limited to, low volume systems and typical
agricultural sprinkler systems. The specific
injection equipment and irrigation system
must conform to all federal, state and local
regulations pertaining to the fertigation
of plants through an irrigation system.
Accurate and properly calibrated injection
equipment and an irrigation system that is
operated at maximum distribution uniformity
will help avoid plant injury and/or product
ineffectiveness. For best results, with
the exception of center pivot and lateral
systems, apply this product toward the end
of the irrigation set. Allow sufficient time for
the product to be flushed completely out of
the entire irrigation system prior to turning
off the irrigation water.

PRECAUTIONARY STATEMENT
CAUTION: KEEP OUT OF REACH OF
CHILDREN, HARMFUL IF SWALLOWED
As with all materials, user should exercise
precaution to avoid potential phytotoxicity
including foliar burning. Caution is advised
if applying this product in combination with
other materials, a jar test for compatibility is
recommended before tank mixing with other
products. User assumes full responsibility
to ensure product, equipment and plant
compatibilities. Personal Protective Equipment
recommended. Intended for Agricultural
use. Consult Safety Data Sheet for further
information. In the event of a spill, clean-up
should be done promptly by trained personnel
while using pre-planned procedures.

STORAGE AND DISPOSAL

Store in a cool, dry area out of reach of
children and animals, as well as out of
direct sunlight during storage for extended
amounts of time. Store in original container.
Keep container tightly sealed when not in
use. Do not contaminate water, food or
feed by storage, disposal or cleaning of
equipment. Store at temperatures above
32°F. Dispose of unused product and empty
containers in accordance with Federal, State
and local regulations.

WARRANTY

Verdesian Life Sciences U.S., LLC warrants
that this Product conforms to the
specifications set forth on the label. This
Product is reasonably fit for the purpose
stated on the label when used in accordance
with the label directions and instructions
under normal conditions of use.

VERDESIAN NEITHER MAKES, NOR
AUTHORIZES ANY AGENT, REPRESENTATIVE OR THIRD PARTY TO MAKE ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, STATUTORY OR OTHERWISE, AS TO THE CONDITION, QUALITY, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Neither the warranty of merchantability nor
fitness for a particular purpose, expressed or
implied, extends to the use of this Product
contrary to label instructions or under
abnormal conditions or under conditions
not foreseeable to the Seller or Verdesian.

Limitation of Remedies. The exclusive
remedy for losses or damages resulting
from this product (including claims based
on contract, negligence, strict liability or
other legal theories), shall be limited to,
at Verdesian’s election, one of the following:
(1) replacement of the amount of product used;
or (2) refund of the purchase price paid
for the product; provided that Verdesian’s
provision of (1) or (2) is conditioned on its
first being promptly notified of such loss or
damage in writing. Verdesian shall not
be liable to the buyer or any other party claiming
by, through or under the buyer for any other
losses or damages resulting or relating to
this product, including but not limited to any
direct, indirect, special, punitive, economic,
incidental or consequential damages or
loss of profits, whether in contract, tort or
otherwise. Verdesian neither assures, nor
authorizes any person to assume for it, any
other liability in connection with the sale,
storage, use or handling of this product other
than expressly set forth herein.

Information regarding the contents and levels of metals in this product
is available on the internet at http://www.aapco.org/metals.htm

Net Weight: ## lb (## kg)
Inv. ID 99999999 01

This product is manufactured by:
Verdesian Life Sciences, U.S., LLC
12222 Avenue 535 Visalia, CA 93291