



AGRICULTURAL MINERAL

READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT

GUARANTEED ANALYSIS:

Total Nitrogen (N)..... 0.05%
 0.015% Ammoniacal Nitrogen
 0.035% Urea Nitrogen
 Soluble Potash (K₂O)..... 0.70%
 Derived from chicken compost.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS
 1.00% humic acid derived from leonardite.

NET WEIGHT: 8.46 lbs./gallon or 1.014 Kgs./Liter

* Continue irrigation 1 hour after application to reduce risk of phytotoxicity and to facilitate product movement.

INCOMPATIBILITIES

Do not exceed a 50 percent mix with N-P-K fertilizers or CAL PLUS unless diluted with sufficient amounts of water to ensure ease of mixing and application. Always jar test newly attempted mixes. No other known incompatibilities. Avoid strongly acidic conditions. Do not mix with Aqua Ammonia, Sulfuric Acid, Urea Sulfuric Acid or soil fumigants.

STORAGE

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. If foaming does occur through normal agitation, use a quality defoamer. Agitation is recommended once every month. Agitation prior to product transfer and shipment is required. Storage for longer than 12 months is not recommended.

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.

SHAKE/AGITATE WELL BEFORE USING

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: ___ GALLONS ___ LITERS

Manufactured by:

BIOSCIENTIFIC, INC.

b i o s c i



4405 S. Litchfield Rd, Avondale, AZ 85323

Ph. 1-800-USA-BIO1

GUANO PLUS[®] is a trademark of BioScientific, Inc.

12/03JLO

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 CALIFORNIA

Information received by the California Department of Food and Agriculture regarding the components in this product is available on the internet at <http://www.cdfa.gov>

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

DIRECTIONS FOR USE

Apply as a broadcast, banded, shanked or injected application (see directions for application). As the use of GUANO PLUS may affect crop nutrient response, timing and frequency of fertilizer applications should be based upon crop nutrition monitoring (tissue testing, post-harvest soil testing). Where warranted, adjust fertilizer rates and replace with a minimum of a 1:1 ratio of up to 15 gallons of GUANO PLUS per/acre/application. Use **20-40 gallons** per acre in a minimum of two applications during the growing season, or as needed. Split applications should apply the majority of the material in the first application (2/3 of seasonal use), and the balance during the growing season (1/3). Example: Apply 30 gallons per acre per season in a minimum of two applications. The first application (primary inoculant), of 20 gallons should be applied prior to, or at planting. Subsequent (maintenance) applications of 5-10 gallons can be made through the most convenient application means (water run, or side dress).

DIRECTIONS FOR APPLICATION

For a seasonal total of 20-40 gpa use a combination of the following methods:

	Field/row crops Gallons/Acre	Tree Vine Crops Gallons/Acre
Broadcast	20	20
Under seed	5	--
Side dress	5-8	10
Water run/Sprinkler*	5-15	15
Micro-irrigation	10-15	5-10