

Notice of Certification / Application ID: 1727

June 12, 2011

Salvador Sanchez
Abasto Empresarial, S.A. de C.V.
2821 Donax Av.
San Diego, CA 92154

Dear Salvador Sanchez,

On behalf of the United States Department of Agriculture's (USDA's) BioPreferredSM program, I am pleased to inform you that your application for use of the USDA Certified Biobased Product Label for Blue Life has been approved as of June 12, 2011.

The Label remains in effect as long as the product or package is manufactured and marketed in accordance with the approved application and requirements of §2904.5 (i.e. Code of Federal Regulations for the Voluntary Labeling Program for Biobased Products); unless one of these occur:

1. Product or package reformulation: The product or package formulation of the certified product is changed such that the biobased content is reduced to a level below that reported in the approved application. When products have been reformulated, a new application for certification must be submitted in order to resume using the USDA Certified Biobased Product Label; and/or,
2. New minimum biobased content: USDA revises the minimum biobased content required for a product or package to be eligible to display the certification mark and the product or package does not meet the revised minimum. USDA will inform you that your certification is no longer valid. In this case, you must increase the biobased content of your product to be at or above the revised minimum and re-apply for certification within 60 days in order to continue to use the certification mark.

You must read the [BioPreferred Brand Guidelines and Graphic Standards](#) document prior to [downloading label artwork](#). (eAuth login is required)



The BioPreferred program looks forward to a long and successful partnership with you in the promotion of biobased products.

If you have additional questions or would like further information, you may call the BioPreferred Program Information Line (877) 251-6522 or email us at biobasedlabel@dm.usda.gov.

Sincerely,
Kate Lewis
Deputy Manager
USDA BioPreferred Program

BLUE LIFE LABEL



The image shows the front label for 'Blue Life Plants Probiotic'. The label has a dark blue background with a central image of a small green seedling growing out of dark soil. The text 'Blue Life' is in large white and green letters, with 'Plants Probiotic' in white below it. At the top left, there are two circular award seals: 'AgroScience' and '100% Natural Product'. On the right side, there is a 'FEATURES' section with a list of benefits, a 'CONTENT ANALYSIS' table, and a 'DIRECTIONS' section. At the bottom left, it states 'Net Content: 5 FL Gallons' and 'Weight per Gallon: 8.4 lb @ 68F'. At the bottom center, it says 'Best Before June 2012' and 'CAUTION Keep Out The Reach of Children'. At the bottom right, there is a small circular logo and a disclaimer.

Blue Life
Plants Probiotic

Blue Life is a vibrant blend of over 100 species of non-pathogenic naturally occurring beneficial bacteria in perfect harmony with 10 varieties of yeast. This large variety of microorganism enables Blue Life to be highly effective weapon to improve your garden or farm ecosystem.

Blue Life is a perfectly balanced community of beneficial microorganism in liquid form that cooperates favorably in soils and plants to render rhizosphere health, promote nutrient uptake, plant growth, higher yield, uniform fruit, improves permeability and water runoff reducing the fertilizer requirements.

Blue Life produces high levels of polysaccharides, micronutrients, beneficial enzymes and organic acids that help build stable aggregate and soil structure. Blue Life nutrients increase aggregate stability and prevent the pore spaces between the aggregates from collapsing during heavy watering rains, thus reducing compaction caused by machinery. Furthermore, improved soil aggregate stability reduces soil erosion and run-off. Soils are better able to absorb and retain moisture, as well as cycle nutrients. Blue Life contains only food grade ingredients.

FEATURES

- Beneficial Rhizosphere Microorganisms
- Increases NPK and Micronutrients Absorption
- Increases Biological Activity
- 100% Natural Organic Ingredients
- Promotes Nitrogen Fixation
- Promotes Vigorous Root Growth
- Promotes Faster Growth and Higher Yield
- Minimizes Transplant Shock
- Promotes Uniform Growth
- Increase soil permeability
- EM for a Sustainable Agriculture
- Improved soil quality
- Transform organic matter faster into nutrients
- Development of disease-free soil

CONTENT ANALYSIS

Bacillus Gram-Positive.....	22,900,000 cfu/ml
Beneficial Fungi.....	665,000,000 cfu/ml
Lactic Acid Bacteria.....	1,848,000,000 cfu/ml

DIRECTIONS

APPLICATION	PURPOSE	DOSAGE	INTERVAL
Irrigation System	Root, stem and fruit development	5 ml / lt	Every week from planting

Agriculture Envision, LLC
1553 W. Betteravia Suite A
Santa Maria, CA 93455
(805) 922-3922
(805) 714-9115

Net Content: 5 FL Gallons
Weight per Gallon: 8.4 lb @ 68F

USDA
CERTIFIED
BIOBASED
PRODUCT 95%

Best Before June 2012
CAUTION
Keep Out The Reach of Children

Due to the fact that soil, weather, and crop conditions may vary, Agriculture Envision LLC makes no guarantee or warranties, whether expressed or implied concerning the use of this product. The user of this product bears full responsibility and assumes all risk of improper handling of this product, despite whether application instructions were followed or not.



ABASTO EMPRESARIAL, S.A. DE C.V.

MATERIAL SAFETY DATA SHEET
Blue Life

Product Name: Blue Life

Manufacturer: Abasto Empresarial, S.A. de C.V.
Oriente 67 A No. 2828 Int 5
Col. Ampliacion Asturias
Mexico, D.F. 06890
Tel: (55) 5351-2761
Web: www.abastoempresarial.com

I. Material identification and components:

Description: Liquid Probiotic
Chemical composition: Liquid
Ingredients: Lactic Acid Bacteria
Yeast

II. Hazardous Ingredients:

None
Health: 0
Flammability: 1
Reactivity: 0
(Product is generally safe for human consumption (GRAS))

III. Physical and chemical data:

pH: 3.5
Solubility in water: Yes
Specific Gravity: 1.0
Appearance: Dark liquid
Viscosity: 0.6 cST (20 Degrees)
Freezing Point: Not determined
Boiling Point: 210 C
Evaporation Rate: 0.2 g / ml at 200 C

IV. Fire and explosion data:

Flash point: 60.0 C
Firefighting media: Extinguish using media appropriate for fire source, e.g. water
Reactivity: Not determined
Polymerization: None known



Abasto Empresarial, S.A. de C.V. – Ámsterdam # 218 – Col. Hipódromo Condesa – México D.F. 06100
México (668) 812-7548 – U.S. (916) 669-8738 – www.abastoempresarial.com



ABASTO EMPRESARIAL, S.A. DE C.V.

V. Health data:

General Statement: Material is not considered hazardous per 29 CFR 1910.1200.
Over exposure effects: None expected
Potencial Health: None expected
Ingestión: None expected
Inhalation: None expected
Skin contact: None expected
Eye contact: Wash eyes immediately with large amounts of water
Occupational spill: Spills should be rinsed away with water

VI. Reactivity Data

Stability: Stable
Avoid: Excessive heat
Incompatibility: None detected
Decomposition: None known

VII. Spill or Leak Procedures

Small spills: Wipe up product, rinse soiled area with water down the drain.
Large spills: Stop leak at the source and collect into a suitable container, then treat as a small spill.
Follow state and local regulations for disposal of large non-reclaimable spills.

VIII: Special Protection Information

Gloves: Appropriate protective gloves are recommended.
Eye protection: Avoid splashing, appropriate eye protection is recommended

IX. Special Precautions

Store and handling: Store in dry, cooled area inaccessible to children
Precautions: Store away from intense heat (60 C +)

X. Ecological Information

Ecotoxicity: Properly dispose containers

