



Patented

A soil additive inoculant of algae cells

FOR AGRICULTURE

5 Gallons (18.93 liters) • Net Weight 41.50 lb (18.83 kg)

LOT # 03100113

CONTENTS:

Chlorella vulgaris	1x10 ³ cells per mL.
Nannochloris atomus	1x10 ³ cells per mL.
Scenedesmus quadricauda	1x10 ³ cells per mL.

PHYSICAL CHARACTERISTICS:

Solubility in water:	99%
Appearance and odor:	Green, algal odor
Expiration date:	90 days from date of delivery

DENSITY:

8.30 lb per gallon
1.00 kg per liter

NONPLANT FOOD INGREDIENT:

Algal cells.

KEEP AWAY FROM CHILDREN. NOT FOR HUMAN CONSUMPTION.

Buyer assumes all risk of use, storage and handling of this material. Neither seller nor its agent make any warranty, expressed or implied, concerning this product, except in conformity with statements on the label.

BIOFLORA SYSTEMS

Manufactured & Guaranteed by:
Global Organics LLC
16121 W. Eddie Albert Way
Goodyear, AZ 85338
TEL: (623) 932-1522 WEB: www.bioflora.com

APPLICATION RATES:

BioGenerator[®]: 24oz per day; consult BioGenerator[®] instruction manual.

GOgreen[®]: Apply 1 gallon (4 - 1qt applications)/acre/crop cycle. Can be applied undiluted or diluted at 20:1 (water to GOgreen[®]) through drip, pivot or sprinkler irrigation system. Apply by furrow or flat irrigation by adding undiluted GOgreen[®] to any water vessel, up to 500 gallons, and the mix then trickled into the irrigation system.

DIRECTIONS FOR USE:

Contact company representative.

STORAGE & HANDLING:

In case of accidental exposure, flush with water. Product is non-hazardous. Store in a cool dry place out of direct sunlight.

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

CC issued by BCS, input compatible with (EC) n° 889/2008 and NOP 7 CFR Part. 205, for use in organic crops as fertilizer.

