

GENERAL INFORMATION

BioPlus D-TOX is an effective biological soil detoxifier in liquid form that is safe and easy to use. The biological activity stimulated by D-TOX helps speed up degradation in the soil.

GUARANTEED ANALYSIS

Non-Plant Food Ingredients:	
Sodium Lignosulfonate.....	36.000%
Dimethicone	0.15%
Nonylphenol Polyethylene	
Glycol Ether	8.90%
Inert Ingredients	54.95%

**KEEP OUT OF REACH OF CHILDREN
SHAKE WELL BEFORE USE
PROTECT FROM FREEZING**



BioPlus Manufacturing LLC
205 ET Petty St. Hawkins, TX 75765
208-250-6318 or 208-249-5691
Website: bioplusmanufacturing.com
Email: ibsinc1986@hotmail.com



BioPlusTM D-TOXTM

FOR SOIL TOXICITY and SODIUM RECOVERY

CONDITIONS OF SALE

Manufacturer and sellers obligation is limited to replacement for the quantity of defective material only. Neither manufacturer nor seller shall be liable for any damages directly or consequently arising from the use of this product. Buyer assumes all responsibilities other than stated label guarantees.

DIRECTIONS FOR USE

Mix with sufficient water to allow uniform coverage. Can be tank mixed with most liquid fertilizers, herbicides, insecticides and fungicides. Use in conjunction with a good soil test and soil fertility program. Always perform a compatibility test prior to mixing any chemicals. Application should be made within 24 hours after dilution.

Net Content 1 gallon

Density Weight 9.1 lbs at 68 degrees F

RECOMMENDED APPLICATIONS

AGRICULTURE:

Use 1 to 2 pints per acre, depending on the level of toxic condition in the soil. Dilute as necessary to provide a full and even application to the soil.

GOLF COURSES/SPORTS FIELDS/ TURF:

4 fluid ounces per 1,000 square feet to remove toxic condition in soil from pesticide usage. Apply every 6 weeks every 6 weeks until toxic condition is removed.

GREENHOUSES:

10 fluid ounces per 5 gallons water using an injector system. Ratio: 75:1 or 100:1.

SODIUM PROBLEMS:

4 fluid ounces per 1,000 square feet. Apply every 6 weeks as needed until sodium reaches the non-toxic level.

NOTE:

Apply at least 30 days prior to seeding to allow sufficient time for completion of degradation and detoxifying activity.

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