



Secondary to over fertilization with sodium based products and the increased stress on our fresh water supply, many area soils have reached toxic levels to plants and crops. DETOX is a reacted blend of organic acids designed to physically and chemically reduce accumulated salts from the soil profile. This biodegradable mixture precipitates sodium, which in turn improves water infiltration increasing the vitality of the living soil.

Other benefits from the use of DETOX include an increase in availability of nutrients to plant roots. DETOX increases the overall soil and plant health through an improvement in soil structure, is environmentally friendly and is safe for equipment. Especially helpful during times of drought when limited amounts of water are available and/or waters more heavily saline. DETOX reduces water usage by compensating for the need to manually flush the soil and wasting our precious fresh water supply.

DETOX is a safe and effective soil conditioner for professional agricultural managers working to counteract the damaging effects of excessive levels of sodium and other potentially harmful minerals. DETOX is easily applied and economical for the end user.

Rates

Effluent water users and recovery rates range from 32 to 64 ounces/acre per application.

Benefits:

- Precipitates Sodium
- Lowers Bicarbonate Levels
- Reduces Calcium Bonding
- Reduces Phosphorus Bonding
- Raises Cation Exchange Capacity
- Increases Solubility of Soil Minerals
- Improves Water Infiltration
- Promotes Uptake of Micronutrients
- Opens Soil Micro and Macro Pores
- Increases nutrient exchange and retention
- Improves soil structure
- Stimulates microbial growth
- Improves nutrient absorption
- Stabilizes pH
- Increases stress tolerance
- Increases root development
- Improves seed germination

Keep Out of Reach of Children. Avoid contact with skin. If product comes into contact with skin, wash thoroughly. In case of eye contact, wash thoroughly with clear water. If irritation persists, contact a physician. Storage Information: This product should be stored in a climate-controlled environment between 45 - 95 F.

NOTICETO BUYER: Users must exercise all due professional judgment and caution when applying the product under their own particular growing conditions.

Limitation of Warranty and Liability:

Geoponics Corp., and/or any other seller, warrants only that this product conforms to the chemical description on the product label. No other warranty, expressed or implied, as to merchantability,fitness for a particular use, or otherwise shall apply.Purchaser's exclusive remedy for loss or damage related to the purchase and/or use of this product shall be limited to the refund of the purchase price, only. By using this product, you are deemed to have accepted the terms of this notice.



