SOIL BALANCER-BTM



SOIL IMPROVER / ADJUSTER FOR HIGH pH SOILS

Guaranteed Analysis

KEEP OUT OF REACH OF CHILDREN

Soil Balancer-B is designed for addition to high pH soils, where nutrient availability may be compromised by alkaline conditions, particularly high Magnesium levels.

Soil Balancer-B contains readily available Potassium, and may assist in releasing salts when leaching tight, sodic soils. Organic acids in Soil Balancer-B help improve soil structure, allow chelation of unavailable micronutrients, and act as an energy source for beneficial soil microorganisms.

Soil Balancer-B is compatible with many fertilizers and pesticides.

CAUTION - Soil Balancer-B is an acidic material and can cause eye and skin irritation. Always wear eye protection and gloves when mixing. In case of contact with eyes, flush immediately with water. Call a physician. LIMITED WARRANTY Manufacturer or seller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor seller shall be liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically described on the label.

DIRECTIONS AND GENERAL RECOMMENDATIONS: Shake well before use.

Agricultural use: (vegetables, fruits and other crops, rangeland, or pasture). Dilute Soil Balancer-B in a minimum of 250 parts water. Make initial application of 1-3 gallons per acre, with follow up treatments of 1 gallon per acre at intervals of 21-35 days. Monitor soil pH and adjust applications accordingly.

Trees, Turf and Ornamentals: Apply 2-6 oz in at least 10 gallons water per 1000 sq. ft. May be applied by root injection or soil drench. Avoid contact with foliage unless test shows no phytotoxicity. Repeat application at monthly intervals until desired pH is achieved.

Soil Balancer-B is for dilute application to soil, and should not be applied to foliage without prior testing.

Questions? Call Technical Support at 1-800-428-3493

NET CONTENTS:

- □ 1 Pint (0.47 Liters) □ 2 x 2.5 Gallons (18.9 Liters)
- □ 1 Gallon (3.78 Liters) □ 5 Gallons (18.9 Liters)
- □ 2.5 Gallons (9.45 Liters) □ 55 Gallons (207.9 Liters)

Manufactured by:JH BIOTECH, INC.P.O. Box 3538, Ventura, CA 93006

Weight per Gallon: 10.5 lbs.