SOIL WORKS LLC

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GSR Calcium

This product is used for available calcium deficiencies in the soil. Derived from Limestone, we have separated the best from the rest. Giving a grams per acre, water soluble application of calcium. GSR is approved for organic use with many organic agencies throughout the US and Canada.

GSR Dormant – applied on direct soil contact in the fall or on Dormant soil.

GSR Growing – applied in the spring to growing plants before, during or after seeding.



Links

GSR Dormant Label GSR Growing Label GSR Safety Data Sheet

Calcium is the first mineral on all livestock mineral tags. Why shouldn't it be the first mineral for your fields?

Throughout the world we stand confident in knowing that the addition of calcium is a solution to a wide source of soil problems.

Not all products are registered in all states. Please contact us for specific product information













Soil Works LLC 4200 W 8th St PO Box 119 Yankton, SD 57078 Office: 605-260-0784 Toll Free: 877-886-5115 Fax: 605-689-4770 Email Us Soil Works LLC © 2012 All Rights Reserved Web Site Design & Hosting by 51 Design LLC GSR CALCIUM MIX - (GENESIS SOIL RITE DORMANT MIX)

Purpose: This product contains calcium.

Net Weight: The net weight of the product in this container is one pound. One pound is equal to 454 grams.

Guaranteed Analysis: Calcium (Ca) 25%

Derived from: Limestone. Directions for Application:

This product should only be applied in accordance with the recommendations from a professional crop consultant, based on a soil analysis and the plant or the crop to be grown. When so recommended, best results can be achieved by surface application with a sprayer or through an irrigation system based, in accordance with the recommendations of a professional soil consultant.

When applied, carefully follow the recommended application rates from the professional crop consultant and the instructions on this label. Do not deviate from such instructions.

Tank Mixing Instructions:

Gradually add this product to the tank while filling. Do not pour into empty tank or when tank is completely full. Agitate the contents of the tank during filling and application.

Disclaimers and Precautionary Statements:

CAUTION: Use of this product on crops other than those recommended may result in serious injury to the crop(s).

- The Material Safety Data Sheet for this product must be reviewed by all users, prior to use.
- Do not take this product internally and avoid contact with skin, eyes and clothing. Wear impervious gloves, eye and/or face protection, and respiratory masks for nuisance dusts when handling and mixing. This product may cause skin and eye irritation in some individuals.
- If this product comes in contact with skin, flush skin with water for fifteen minutes and remove contaminated clothing. Wash shoes and clothing before reuse.
- If this product comes in contact with eyes, flush with plenty of water for at least fifteen minutes while holding eyelids apart. Consult a doctor.
- If this product is ingested, immediately drink water to dilute. Seek immediate medical advice.
- If this product is inhaled, remove individual to fresh air. If not breathing, give artificial respiration or oxygen as appropriate and seek immediate medical attention.
- When properly recommended and applied, this product meets the guidelines for metals adopted by the Association of American Plant Food Control Officials.
- Information regarding the contents and levels of metals in this product is available on the internet at:http://agr.wa.gov.or http://www.gsrcalcium.com Storage and Disposal:
- Store unmixed product in a cool dry area, avoid high temperatures, humidity, and acids. Keep containers closed. Keep out of the reach of children and animals.
- In case of a spill on land, sweep up for later use. Do not create dust during recovery. In case of spill into water, contain all liquid for treatment and/or disposal as a (potential) hazardous waste. This product has limited solubility in water and all downstream users should be notified in the event of a spill. Stop source of spill as soon as possible and notify appropriate personnel.
- CARE MUST BE TAKEN TO PREVENT ENVIRONMENTAL CONTAMINATION FROM THE USE OF THIS

PRODUCT. THE USER OF THIS PRODUCT HAS THE RESPONSIBILITY TO DISPOSE OF UNUSED MATERIAL,

RESIDUES AND CONTAINERS IN COMPLIANCE WITH ALL RELEVANT LOCAL, STATE AND FEDERAL LAWS.

Retained residue may make empty containers alkaline. USE CAUTION!

- Warranty:
 There is no warranty, either expressed or implied, concerning the use of this product other than
- indicated on the label, by the distributor or manufacturer of this product.
 The recommendations herein for the use of this product are based on tests believed to be reliable.
 Recommendations of a professional consultant, actual use, and actual application of the product are beyond the control of the manufacturer and distributor, and therefore no guarantees or warranties are expressed or implied relating to the effectiveness or performance of the product.

Distributed by: Soil Works, LLC, 4200 West 8th Street Yankton, SD 57078, USA