

# DRI-CARBON™



## **DRI-CARBON™** **SOIL CONDITIONER**

*Monty's Dri-Carbon is a granular soil conditioner designed to help enhance organic matter in your soils.*

### GUARANTEED ANALYSIS

Soil Amendment Ingredients:  
Humic Acid . . . . . 49%  
36% Organic Carbon  
Derived from Brown Coal

Other Ingredients:  
Lignite Coal . . . . . 51%



Humic Acid content measured in accordance with the California 4A/dC method.

Monty's Dri-Carbon is a granular soil conditioner designed to help enhance organic matter in your soils. Dri-Carbon rapidly disperses once it comes into contact with moisture. Dri-Carbon contains an activated humic made with proprietary technology. Humic substances have been shown to help increase organic matter, improve micronutrient uptake, and improve moisture retention in soil. Contact your local Monty's representative for more details.

### Usage Instructions



#### For Agricultural Usage:

Dri-Carbon can be applied in Fall or Spring. For best results, product should be applied in the Fall, following harvest, and may be blended or applied with dry products. This will allow Dri-Carbon ample time to disperse thoroughly in the soil structure prior to Spring. Alternately, Dri-Carbon may be applied in the Spring with dry products.



**For Turf, Commercial, and Lawn & Garden Usage:** Dri-Carbon can be applied in Fall or Spring. It may be applied prior to seeding or sodding new turf by applying to the soil surface prior to planting. It may also be applied to established turf and lawns. Dri-Carbon is best applied in the Fall after the last mowing, or in the Spring prior to green-up. Dri-Carbon can be used in gardens by applying to the soil prior to transplanting or direct seeding, or by applying to the soil around existing plants from the base to the edge of the drip line.

### Application Rates

Apply at a rate of 8 to 10 pounds per acre depending on soil type. Light, sandy soils may require heavier applications. Fertile, loam-type soils may require lighter applications. Dri-Carbon may be mixed with most granular applications or other dry products including animal manures. When applying as a mix with other granulated products, ensure even distribution by mixing thoroughly before application. For smaller areas, apply 1 pound per 4,356 square feet for standard applications and 2 pounds for heavier applications. Consult your local dealer for recommended rates for your particular region, soil type, and specific usage.

### Storage and Handling Instructions

Store Dri-Carbon in a dry place. During periods of high humidity, take precautions such as the addition of a drying agent during mixing or application to prevent clumping. Do not mix with other products which contain high levels of moisture. Do not mix or apply while raining. Prior to application, do not expose product to rain. Failure to follow these precautions may cause clumping or cause Dri-Carbon to adhere to spreading equipment.

### Limited Warranty

Monty's warrants that this product meets its manufacturing specifications. If it does not, Monty's will, at its option, replace the product or refund the purchase price. In no event shall Monty's be liable for special, incidental or consequential damages or for damages in the nature of penalties. Monty's shall not be liable in any way for claims resulting from any use of this product which is not in strict accordance with all directions, cautions, and warnings on the label or labels.

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

**Net Weight: 2,000 lbs (907 kg)**

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