



CarbonWorks Renew[®]

USAGE DIRECTIONS

The recommended rate of CarbonWorks Renew should be added to 4 gallons water. Apply the mixture directly to the waste water pond or manure once per week.

Dairy Ponds: Per 100 head

Maintenance rate is 1 pint of CarbonWorks Renew per week, per 100 head of cows.

Hog Barns: Per 1,000 head

Maintenance rate is 1 quart of CarbonWorks Renew per week, per 1,000 head of hogs.

IMPORTANT NOTE

Initial rates of CarbonWorks Renew vary based on the amount of solids contained in the waste water pond at startup.

Increased amounts of CarbonWorks Renew should be utilized in a startup condition if there is a significant amount of solids currently in the waste water pond.

GENERAL INFORMATION

CarbonWorks Renew accelerates manure breakdown, increases nutrient content, and reduces negative environmental impacts common with livestock manure.

CarbonWorks Renew's specific blend of carbon, hydrogen energy, and oxygen aids aerobic bacteria in digesting manure solids faster, makes more nutrients available for crops, and creates a thinner, liquid manure that is easier to pump and apply in the fields.

CarbonWorks Renew reduces the amount of methane and hydrogen sulfides that are released into the air by anaerobic bacteria, cutting down on the odor.

AGITATE PRODUCT THOROUGHLY PRIOR TO USE.

DO NOT MIX THIS PRODUCT WITH FUNGICIDES, BIOCIDES, OR OTHER PRODUCTS CONTAINING HEAVY METALS.

DO NOT STORE PRODUCT IN DIRECT SUNLIGHT.

PROTECT PRODUCT FROM FREEZING.

KEEP OUT OF REACH OF CHILDREN. HARMFUL IF SWALLOWED. AVOID CONTACT WITH SKIN, EYES OR CLOTHING. IN CASE OF CONTACT IMMEDIATELY FLUSH SKIN, EYES OR CLOTHING WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES.

WARRANTY

Carbon Works, Inc. does not make a warranty of any kind, expressed or implied, regarding the use of this product. Agronomy practices, weather, soil and water differences, other unknown conditions, all of which are beyond the control of Carbon Works, Inc., render the user responsible for all risk of use of this product.

**Net Contents 2.5 gallons (9.463 liters)
9.0 lbs. per gallon (1079 grams/liter) @ 68°F**



CarbonWorks
Grow for Your Future

Carbon Works, Inc. | PO Box 2222 | Arcadia, FL 34265