



Recommend ground application(s)
start at 16 oz. up to 24 oz.
with 5 - 7 gallon mix per acre.

Apply **CARB-4™**
by ground or air.



Recommend aerial application(s)
start at 12 oz. up to 24 oz.
with 2 - 3 gallon mix per acre.

Contact ProGreen Ag and request detailed
crop/product specific protocol.

Warning: Do not mix stronger than 20:1.
(Can be harmful to growing crop.)

4 - 0 - 0 Guaranteed Analysis

Our low application rates make **CARB-4™** easy to ship and handle and very cost effective too! It can safely be combined with all types of herbicide, pesticide, and fertilizer products. High-priced chemical and crop input costs can be offset by including **CARB-4™** in your farming program.

Bumper Crops Need Fed!

CARB-4™



ProGreen Ag

NATURE FRIENDLY AGRICULTURE

785.220.2123 | www.ProGreenAg.com

1669 Oak Rd. | Perry, KS 66073



ProGreen Ag

NATURE FRIENDLY AGRICULTURE



CARB-4™

Fertilizer | Adjuvant

For Enhanced
Energy & Chemical Uptake

CARB-4™ is an extremely high energy carbon foliar feed/chemical adjuvant that is sugar-based with food grade low biuret urea.

Give Your Plants the **BOOST**
They Need Today!

ProGreen Ag, LLC makes no warranties of any kind, express or implied with respect to **CARB-4™**. Manufacturer's and seller's obligation limited to replacement of product for defective material only. Neither seller or manufacturer shall be liable for any injury, loss or damage directly or consequently arising from the misuse or inability to use the product.

CARBON IS THE SOURCE OF ALL LIFE!

Our CARB-4™ is the BEST!

■ Stronger Plant Resistance to Drought, Frost, Hail-type Shock!

■ Higher Plant Brix Levels!

■ Stand Alone Delivery System
= Rain-fast in Minutes

■ Better Plant Health!

■ Increased Microbial Activity!

■ Stimulates amino Acid and Protein Production in the Plant!

■ Safe to Use with All Types of Herbicide, Pesticide, and Fertilizer Products!

■ Bigger and Better Yields!

■ Improved Health = Improved Defenses!

■ Increases Herbicide Absorption!

■ Improved Photosynthesis!

■ Only Need to Use 12-16 Ounces Per Acre!

A Properly Applied Carbon Product that is “Fully-Loaded” Can Make a Profitable Difference!



Carbon - All life on Earth is built upon carbon and carbon-based compounds. DNA, RNA and protein all use carbon in their “backbones” to link all the functional groups together, and there are only 3 non-mineral nutrients that plants use: hydrogen, oxygen and carbon (*water included as H2O*).