

Torch CS

Carbon Solution

A liquid plant food with sugar, kelp, and Potassium Phosphite

NPK 1-15-10

BROWN SUGAR:

A carbohydrate that feeds to deeper roots and provides beneficial microbes for stronger roots and healthier plants. Gives the microbes a food source.

SEAWEED EXTRACT:

Promotes vigorous plant growth, healthy root systems, and maximum yield potential

Benefits include an improved efficiency of nutrient uptake during disease periods. Keeping a healthy tubular open when plants see disease pressure from air and/or soil funguses

Note weather conditions when applying Torch. Applications should be made in early morning and late evening hours outside the heat of the day when feasible. Torch can be applied to most row crops and vegetable crops. Use of this product is recommended only as a supplement to a regular fertilization program and only on plants with confirmed secondary nutrient or micronutrient deficiencies. Always perform a small scale compatibility test before tank mixing.

APPLICATION RATE

- Foliar** Apply 32 to 48 fluid ounces per acre, pre-mix with 8 to 20 gal of water.
- In furrow** Apply 24 to 32 fluid ounces per acre, pre-mix with 3 to 10 gal of water.

APPLICATION TIMING

At planting, use as a popup starter or mix with starter fertilizer.
Apply foliar at V4-V6 or tasseling corn, V4-V6 or R1-R3 soybeans, and dry beans.
Spray on alfalfa 8-10 days after cutting, when plant starts to bush.
Can be applied to seed, seed pieces, bulbs, tubers, and cuttings.

1-15-10
Guaranteed Analysis:
Molybdenum (Mo)...0.008%
Copper (Cu)...0.02%
Calcium (Ca)...0.04%

Derived From:
Fulvic Acid...5%
Blended Sugars...3%
Kelp Extract...4%
Potassium Phosphite...10%

DISCLAIMER OF WARRANTIES Blaster Ag hereby excludes all warranties, express or implied. Blaster Ag expressly disclaims any warranty of merchantability and any warranty of fitness for a particular purpose. There are no representations between Blaster Ag and any third party other than those expressly set forth in this writing, and all reliance with respect to any representations set forth in this writing.

The purchaser of any product sold by Blaster Ag accepts the product "as is" and the purchaser assumes all risks associated with the use of the product. Test Product Made in the U.S.A.

- Net Contents: 2.5 gallons
- Net Contents: 250 gallons

Net Contents: 2.5 gallons (9.463 liters) | Net Weight: 10.2 lbs per gallon (1222 grams/liter)
Blaster Agriculture, Shiocton, WI 54170