SOURCE® Pocket Guide

RECOMMENDED APPLICATION TIMING

CROP	TIMING
SOURCE DC	
Corn	V4-V6 or VT-R1
Soybeans	V4 or R1-R3
Pulses	R1 or first bloom
Sugarbeets	Fourth - fifth leaf
Potatoes	Tuber initiation or tuber bulking
Canola	Fourth leaf - before bolting
Sorghum	V4-V6
SOURCE XC	
Wheat	Before first joint
Cotton	Squaring to mid-bloom
Alfalfa	Green-up after first or second cut
Forages	Green up or 3-5 inch growth

FOR BEST RESULTS

- When replacing synthetic fertilizer on grain corn, apply V4-V6
- For corn silage, apply V4-V6
- Mix with NIS <0.025%

MIXING

- Shake vigorously
- Tank mix pH<7
- For concerns with tank mix, conduct a jar test before mixing
- When mixing with a crop protection product, follow labeled advise
- Apply with 10+ gallons of water/ac for best coverage
- Apply same day as mixing

SPRAYING

- Relative humidity + ambient temperature <150
- Agitate tank well
- Apply at least two hours before rain

Mixing Instructions

SOURCE DC | SOURCE XC

1. Fill tank 1/4-1/2 water
2. Add water conditioners
3. Add other actives
4. Confirm pH is below 7
5. Add SOURCE
   - Add 1oz/ac DC
   - a. Add 1.25 oz/ac XC-A
     b. Agitate
     c. Add 1.25 oz/ac XC-B



6. Add surfactants or solutions
7. Fill sprayer with water to final volume

Detailed Mixing Instructions

Scan to access our Application and Mixing Instructions page.

Product Guarantees

If you purchased SOURCE and enrolled in a product guarantee, please scan the QR code below to ensure you follow the requirements of enrollment.

Always read and follow label instructions.

BLUEPRINT™ Pocket Guide

Crops: Major row crops (such as corn, soybeans, cotton, wheat, alfalfa, grass hay)

Compatibility: Broadly compatible with seed treatment fungicides. Use caution when applying with higher than 75 units of phosphorus.

BLUEPRINT™ Liquid

Liquid in-furrow or seed treatment

Application Use Rate

0.2 oz/ac or 6 mL/ac
1 bottle covers 40 acres

Common Acres	Approx. Quantity
1	0.2 oz
5	1 oz
10	2 oz
40	1 bottle

Seed Treatment: Combine BLUEPRINT Liquid with standard seed treatment package before treating seed. If using as a secondary treatment, check with other products for restrictions. Seeds may be treated up to 1 year in advance of planting

In Furrow: Mix BLUEPRINT Liquid in agitated mixing tank after adding conditioners and other actives. Mix BLUEPRINT Liquid in solution as soon as possible to planting. Do not leave BLUEPRINT Liquid in a high phosphorus solution for more than 24 hours.

Detailed Mixing Instructions

Scan to access our Application and Mixing Instructions page.

BLUEPRINT™ Powder

Dry planter box application

Application Use Rate

Planter Box: 0.85 oz/ac or 25 g
1 pouch covers 40 acres

Common Acres	Approx. Quantity
1 (~1 bag soybean)	½ scoop
2.5 (~1 bag corn)	1 scoop
10	4 scoops
40	1 pouch

Evenly apply BLUEPRINT Powder directly to the seed as close as possible to planting. Best applied with talc/graphite application.

Single Row Unit: Add seed to row unit. Using scoop, add the appropriate amount of BLUEPRINT Powder on top of seed. Stir seed gently to mix.

Bulk Method
Metered Applicator: Add BLUEPRINT Powder at recommended rate along with talc/graphite to a metered applicator on seed tender to coat seed.

Center fill hopper: Add BLUEPRINT Powder at recommended rate as seed is added to the hopper, either at the hopper or at the base of the auger.

Box-to-box: Add BLUEPRINT Powder to a dry box-to-box seed treater. Or, apply on top of seed in box and pour seed into an empty box to ensure sufficient mixing.

Always read and follow label instructions.