

Seed Treatment

Mixing: Combine BLUEPRINT Liquid with standard seed treatment package before treating seed. If using as a secondary treatment, check with other products for restrictions.

Timing: Seeds may be treated up to 1 year in advance of planting

In Furrow

Mixing: Mix BLUEPRINT Liquid in agitated mixing tank after adding conditioners and other actives

Timing: 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.

Crop: Row Crops

Crop safe: Confirmed by multiple seasons of field trials.

Storage and disposal: Protect from direct sunlight and store in a dark, dry and cool place between 5-25°C (40-77°F). Do not refrigerate or freeze.

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	8 oz / 1 bottle
Pro box (~125 ac)	25 oz / 3 bottles



BLUEPRINT Liquid is compatible with:

- Seed treatment fungicides/pesticides (Apron, Maxim, Cruiser & Avicta, etc.)

Always read and follow label instructions.



Don't apply BLUEPRINT Liquid with:

- Seed treatments that contain systemic fungicides
- Soil applied fungicides
- Starter phosphorus rates above 75 units of P/ac