

# Product Bulletin

## Flo Rite<sup>®</sup> 1127 Concentrate – Plantability Polymer for Soybeans

**Flo Rite 1127 Concentrate** can be used in continuous flow or batch treating equipment with either slurry or direct injection systems.

**Flo Rite 1127 Concentrate** should be used with commercial seed treatments to improve plantability, seed flow in seed conditioning facilities, seed coverage, appearance, and reducing dust-off of actives during and after the seed treatment process.

**Flo Rite 1127 Concentrate's** unique properties allow it to be added along with your active seed treatment components, Color Coat<sup>™</sup> (color of choice) in your slurry tank and applied at the same time no matter what the use rate is of most actives. There is no need for multiple pumps, multiple polymers, or multiple applications which can prove to be costly and time consuming. Talc or additional polymers are not required during application.

### **Flo Rite 1127 Concentrate - Value and Advantages**

- Concentrated formulation for lower application rate
- Inoculant (rhizobia) friendly formulation
- Improves plantability
- Improves seed coverage and appearance
- Reduces dust-off of actives during and after the seed treatment process
- Only one polymer needed for varying use rates of most actives
- No need for multiple polymers, pumps, and applications
- Improves seed flow in seed conditioning facilities
- Water based, neutral pH, low viscosity, and easy clean up
- Eliminates the need for talc during seed treatment application

### **Handling Precautions:**

1. **Always follow manufacturers label recommendations**
2. **Keep out of reach of children**
3. **Keep product from freezing**
4. **Shake well or agitate prior to use**

### **Flo Rite 1127 Concentrate Use Rate**

**Soybeans** – 1.5 fl oz/cwt (0.98 ml/kg)

Suggested rate: Some variation may occur. Adjust the rates to obtain the desired coverage due to seed size, seed coat, conditioning equipment, and total slurry

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**BECKER  
UNDERWOOD<sup>®</sup> INC.**

**Directions for use:**

**Soybeans:**

1. Shake well or agitate prior to use.
2. Fill mix tank one-half to two-thirds full with water or inoculant. Start and maintain constant agitation throughout entire mixing and treating process.
3. Add seed treatment materials (actives), Inoculants, Color Coat Colorant and Flo Rite 1127 Concentrate.
4. Bring the volume of slurry treatment mixture to the desired volume with water.

**Package Size:**

- 2 x 10 kg (2 x 2.38 gal) 36 cases per pallet
- 125 kg (29.79 gallons) 5 drums per pallet (drums include a Micro Matic fitting)
- 1000 kg (238.34 gallons) 1 tote per pallet

<b><u>Product</u></b>	<b><u>Container</u></b>	<b><u>Treats</u></b>	<b><u>CWT</u></b>
Flo Rite 1127 Concentrate	2 x 10 kg (2 x 2.38 gal)	1.5 fluid ounces per cwt	406
Flo Rite 1127 Concentrate	125 kg (29.79 gal)	1.5 fluid ounces per cwt	2,542
Flo Rite 1127 Concentrate	1000 kg (238.34 gal)	1.5 fluid ounces per cwt	20,338

**To place orders or for technical assistance:**

**Becker Underwood Customer Service: Adrienne Drescher (800) 892-2013**

Note: Growers should continue to follow their planter manufacturer's recommendation for seed/planter lubricant requirements (graphite or talc).

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