



eFlow Instructions

This special blend of talc and graphite improves seed loading and seed release – and that improves seed spacing. eFlow improves the flow of seed from the hopper to the meter. In the meter, eFlow ensures that seeds release consistently once the vac is shut off and seeds drop to the seed tube. The blend of talc and graphite, especially in smaller seeds, helps seeds slide off the disk like clockwork.

eFlow Lid



Optional Part # 930006

We've also developed a clean and convenient measuring lid that fits the eFlow jug. The lid meters 1/8 cup of eFlow with each turn of a handle – two turns equals 1/4 cup delivered directly into the hopper.



eFlow is available in a convenient 8# jug. That's enough to lubricate 160 units of seed corn.

Recommended Amount

Don't exceed the recommended amounts. Too much talc can inhibit seed flow – especially in high humidity. Watch for talc or eFlow accumulations at the bottom of the seed hopper or meter.

- Just mix 1/4 cup of eFlow per 80,000 seeds.
- On large seeds, 60# or more per 80,000 seeds, reduce the rate to 1/8 cup.
- Approximately 40 cups per jug of material.
- 40 x 4 (quarter cups) = 160 units of seed treated with each jug of material
- 160 units x 2.67 acres per unit of seed = 427 acres planted per 8# container

Treated seeds with a rough coating may need more eFlow.

Limited Warranty: Since Precision Planting does not control the application of this product, nor the condition of the surfaces to which they are applied, a Limited Warranty is provided. If the product does not perform as specified, for whatever reason, we will replace it. Precision Planting's liability will under no circumstances exceed replacement of the product.

Questions? Check the website: www.precisionplanting.com or call us at 309-925-5050.

Precision
PLANTING

Precision Planting eFlow

eFlow

Seed Lubricant

— Fill Line

Graphite and Talc Blend for use as a seed lubricant and anti-static agent in vacuum meters.

Net: 8 lbs. 3.63 kg

930004

Gently agitate this container prior to application. Turn the container end over end a few times until the product fills the container.

Apply 1/4 cup of the blend per unit (80,000 seed equivalent) of seed and stir to mix evenly. For seeds larger than 60 pounds per 80,000 seeds, cut the rate to 1/8 cup per unit. Adjust these rates as necessary to prevent excessive accumulation of talc in the bottom of the meter and hopper while ensuring that all seeds are coated with the blend.

Treated seeds, or seeds planted in high humidity may require an increased rate to improve seed flow.

For bulk boxes, apply blend to the top of the box prior to loading or transferring in order to get as much mixing action as possible. Agitate boxes, if possible, to move blend through the box for more even distribution.

Precision®

P L A N T I N G

Container is filled by weight. Settling may occur during shipment.

Contains: Graphite and Crystalline Silica. May cause nose, throat, eye and skin irritation. Harmful if inhaled. Cancer hazard. Contains Crystalline Silica, which can cause cancer. Risk of cancer depends on duration and level of exposure to dust generated from sanding surfaces or spray mists. Overexposure may cause lung and kidney damage. **Use only with adequate ventilation.** Do not breathe dust. Ensure fresh air entry during application. If you experience eye watering, headache or dizziness or if air monitoring demonstrates vapor/mist levels are above applicable limits, wear an appropriate, properly fitted respirator (NIOSH-approved) during and after application, sanding and cleanup. Avoid exposure to dust by wearing an appropriate (NIOSH-approved) particulate respirator during application. Follow respirators manufacturer's directions for respirators use. Close container after each use. Wash thoroughly after handling. **KEEP OUT OF REACH OF CHILDREN.** **First Aid:** In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention. If inhaled or swallowed, do not induce vomiting. Get medical attention immediately. If spilled, contain spilled material and remove with inert absorbent. Dispose of contaminated absorbent, container and unused contents in accordance with local, state and federal regulations. VOC is 0 g/L.

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