Application Guidelines

- Canola: 6 mL/Kg of seed or 73 x 50 lbs bags per 10 L jug.
- Primer Canola[®] can be used alone or in combination with other pesticides or biological seed treatments.
- Primer Canola[®] can be diluted with water for a more uniform coverage onto the seed.
- When diluted with water the dry down is faster.
- It is highly recommended to wash the seed treatment equipment with water after using the product.

*Primer Canola® is a registered trademark of OMEX Agriculture Inc.

Balanced Nutrition for < **Germinating Canola**

ANALYSIS (0-22-3 WITH CANOLA ESSENTIAL MICRONUTRIENTS)

WHAT IS IT?

- · Seed dressing for application onto canola and mustard seed prior to seeding.
- Unique formulation with high concentrations of Phosphorus, Potassium and Zinc as well as other essential micronutrients.
- The Gel Rheology Technology[™] keeps the highly concentrated product suspended and helps with seed adhesion and drying out.
- The product is available in cases of 2 x 10 L jugs, 450 L and 1000 L IBC's.

WHEN & WHY USE IT?

- Improves early-season establishment of canola in cold and wet soil conditions.
- · Provides readily available Phosphorus, Potassium, Zinc and other micronutrients that are limited by the cold and wet conditions.
- The earlier emergence allows canola seedlings to outcompete weeds.

WHAT TO EXPECT?

Early-season difference in

untreated seeds.

growth and development between

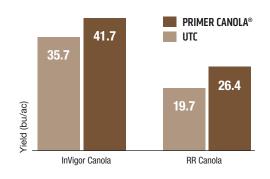
- Primer Canola[®] reduces the risk of a poor stand and the need to re-seed.
- Canola treated with Primer Canola[®] cabbages out and bolts quicker, resulting in an earlier flowering to beat the summer heat.
- Primer Canola[®] contributes to advanced maturity, earlier dry down and better management of the harvest operation.

Primer Canola® treated and

CHECK

PRIMER CANOLA®

Yield advantage in LL and RR canola treated with Primer Canola[®] vs an untreated check (Manitoba, 2012 – drought year).





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