

Balanced Nutrition for Germinating Canola

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

WHAT IS IT?

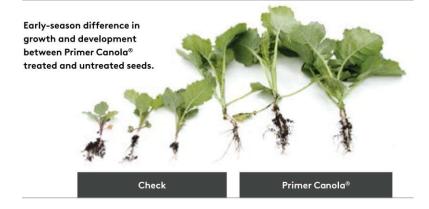
- > Seed dressing for application onto canola and mustard seed prior to seeding.
- > Unique formulation with high concentrations of Phosphorus, Potassium and Zinc as well as other essential micronutrients.
- > The Gel Rheology Technology™ keeps the highly concentrated product suspended and helps with seed adhesion and drying out.

WHEN & WHY USE IT?

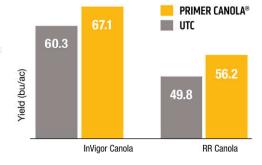
- > To improve early-season establishment of canola in cold and wet soil conditions.
- > To provide readily available Phosphorus, Potassium, Zinc and other micronutrients that are limited by the cold and wet conditions.
- > To trigger earlier emergence allows canola seedlings to outcompete weeds.

WHAT TO EXPECT?

- > Reduced risk of a poor stand and the need to re-seed.
- > Canola cabbages out and bolts quicker, resulting in an earlier flowering to beat the summer heat.
- > Advanced maturity, earlier dry down and better management of the harvest operation.



Yield advantage in LL and RR canola treated with Primer Canola® vs an untreated check (Manitoba, 2014).





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.

The product is available in cases of 2 x 10 L jugs, 450 L and 1000 L IBC's.

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



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