

Thimet® 20-G



THIMET® 20- G GRANULAR SOIL & SYSTEMIC INSECTICIDE

THIMET® 20-G is a dry, low-dust granular insecticide that is applied in furrow at planting time to protect young potato plants. It is rapidly absorbed within the plant to provide dependable, systemic, season-long protection.

Active Ingredient:

Phorate 20%

Key Registered Crops:

Potatoes

IRAC Group:

Group 1B

Packaging Size:

20kg



Belchim Canada
GROWING TOGETHER

Wireworms are the larvae of click beetles and pose a serious threat to potato crops.

Adult click beetles overwinter in the soil, emerging in late April and early May. Females will deposit between 200 and 400 eggs into the soil to a depth of 12 – 15 cm in late May and early June.

Wireworm larvae hatch within 3 to 7 weeks and can feed for 3 to 5 years on roots and germinating seeds. Eventually larvae pupate into an adult to continue this cycle.

Because of their long life cycle, larvae and adults can be present throughout the growing season.

Adult Click Beetle



Click Beetle Larvae
(Wireworm)



APPLICATION INSTRUCTIONS				
CROP	PEST	RECOMMENDATIONS	PHI	RATE
Potato	Wireworm	Distribute granules evenly in furrow at time of planting. Do not use in muck soils. Do not apply after planting.	90 days	105 grams / 100 Metres in sandy or light soil 161 grams / 100 Metres in silt or heavy soil
Always read and follow the label directions.			THIMET is a registered trademark of AMVAC Chemical Corporation.	