

# VACOMIL-EXTRA 44% SC

FUNGICIDE  
SUSPENSION CONCENTRATE

VAPCO

Class:  
Chloronitrile<sup>(1)</sup>  
Acylalanine<sup>(2)</sup>

A systemic and protectant fungicide used to control early and late blights on potato and tomato.

**COMPOSITION:** Each liter contains:

CHLOROTHALONIL <sup>(1)</sup>	40% W/V (A.I)
METALAXYL-M (MEFENOXAM) <sup>(2)</sup>	4% W/V (A.I)

**PROPERTIES:**

**VACOMIL-EXTRA 44% SC:** Systemic fungicide with protective action.

**VACOMIL-EXTRA 44% SC:** Used to control early and late blights on potato and tomato.

**VACOMIL-EXTRA 44% SC:** Rapidly taken by plant tissue and distributed within leaves and stem.

**VACOMIL-EXTRA 44% SC:** Inhibiting fungal growth within the plant and provides a residual protective film over the surface of plant that inhibiting spore germination.

**USES AND APPLICATION RATE:**

CROP	DISEASE	APPLICATION RATE / 20 LT WATER	NOTES	SAFETY PERIOD (DAYS)
Tomato, Potato	Early Blight, Late Blight.	67-100 ML	The crop is sprayed 3 times after 14 days from the last application. Spray the product <b>VACOMIL-EXTRA 44% SC</b> at germination stage and before the disease appear. Do not use the product <b>VACOMIL-EXTRA 44% SC</b> after the flowering stage.	14

**CAUTION:**

- Used only on the above mentioned crops and follow the recommended safety period before harvest.
- Non-phytotoxic when used as recommended. Rusting is possible with flowering ornamentals, apples and grapes. Some varieties of flowering ornamentals may be injured. *Pittosporum foliage* is sensitive. Phytotoxicity may be increased with oils or oil-containing substances.

**RE-ENTRY PERIOD:**

48 hour from last application.

**COMPATIBILITY:**

Compatible with most pesticides, except highly alkaline materials, compatibility test is recommended before spraying.

- For more details about first aid & precautions please refer to first aid & precautions index.