



# FUNGOUT

*Fungicide & Bactericide*

*FungOUT is a fungicide and bactericide for use on greenhouse tomatoes, cucumbers and roses. It offers effective protection against Powdery mildew, Black spot and Bacterial canker.*

## Disease Prevention for greenhouse

### FEATURES AND BENEFITS

- ✓ **Zero** days to harvest, allows to keep control of diseases and maintain quality
- ✓ **Safe** for use with beneficial and pollinators <sup>1</sup>
- ✓ **Minimum risk** of resistance due to the multiple modes of action
- ✓ **Perfect integration** in your IPM program
- ✓ **Approved** for organic agriculture Ecocert and OMRI

<sup>1</sup> Safe for use with beneficial organisms and pollinators when used according to label instructions.

## USE PATTERN

| CROP  | DISEASE   | RATE<br>Pint/acre  | APPLICATION<br>TIMING |
|---|---|--|-----------------------|
| Apple   | Powdery mildew ( <i>Podosphaera leucotricha</i> )   | 10   | 7 – 10 days           |
| Strawberries  | Powdery mildew ( <i>Sphaerotheca macularis f.sp.fragariae</i> )   | 10   | 7 – 10 days           |
|   | Angular leaf spot ( <i>Xanthomonas fragariae</i> )  | 10   | 7 – 10 days           |
| Field Cucurbits (such as: squashes, pumpkins and cucumbers) | Powdery mildew ( <i>Podosphaera xanthii</i> <i>Erysiphe cichoracearum</i> , syn. <i>Golovinomyces cichoracearum</i> )   | 10 + surfactant: Sylgard 309 at 2 fl oz (US) per acre  | 7 – 10 days           |
| Field Tomatoes  | Bacterial canker ( <i>Clavibacter michiganensis</i> )   | 10   | 5 – 10 days           |
|   | Powdery mildew ( <i>Oidium neolycopersici</i> )   | 10   | 7 – 10 days           |
| Greenhouse Tomatoes   | Bacterial canker ( <i>Clavibacter michiganensis</i> )   | 2,4% v/v + surfactant: Sylgard 309 at 2 fl oz (US) per acre<br>Spray with a hydraulic sprayer<br>Use of a ultra low volume sprayer is <b>NOT recommended</b> | 5 – 10 days           |
|   | Powdery mildew ( <i>Oidium neolycopersici</i> )   | 10+ surfactant: Sylgard 309 at 2 fl oz (US) per acre   | 7 – 10 days           |
| Greenhouse Cucumbers  | Powdery mildew ( <i>Podosphaera xanthii</i> ; <i>Erysiphe cichoracearum</i> , syn. <i>Golovinomyces cichoracearum</i> ) | 10 + surfactant: Sylgard 309 at 2 fl oz (US) per acre  | 7 – 10 days           |
| Greenhouse Peppers  | Powdery mildew ( <i>Leveillula taurica</i> , <i>Podosphaera xanthii</i> )   | 10 + surfactant: Sylgard 309 at 2 fl oz (US) per acre  | 7 – 10 days           |
| Greenhouse and outdoor ornamentals (including cut flowers)  | Powdery mildew ( <i>Podosphaera pannosa</i> ; <i>oidium sp.</i> <i>Sawadaea sp.</i> )                                   | 10 + surfactant: Sylgard 309 at 2 fl oz (US) per acre  | 7 – 10 days           |

## RECOMMENDATIONS FOR OPTIMAL RESULT

- The spray quality should be very fine. Both sides of leaves should be covered with the product. Use the minimum spray volume to obtain full coverage
- When conditions are susceptible to disease development, use FungOUT in a rotational program with other fungicides
- FungOUT can leave a water-soluble white deposit on fruit

## TECHNICAL SPECIFICATIONS

- **Active ingredients:** Citric acid
- **Packaging:** One (1) case = 2 x 10L
- **Formulation Type:** Liquid concentrate
- **Chemical Group:** N/A Biopesticide
- **PHI:** 0 days
- **REI:** When spray is dry

FungOUT is registered in Canada by AEF Global. Please refer to product label for complete application details. Always read and follow label directions. Log on to [www.aefglobal.com](http://www.aefglobal.com) for full label information.