

Outlook®

Herbicide

For pre-emergent control of certain grass and broadleaf weeds.

Outlook® is a Group K herbicide registered for pre-emergent control of certain grass and broadleaf weeds in selected horticultural cropping situations, along with post-emergent weed control in poppies.

Horticultural Cropping (pre-emergent weed control)

- Sweet Corn
- Corn (Maize)
- Green Beans
- Navy Beans
- Green Peas
- Pumpkins
- Kabocha

Horticultural Cropping (post-emergent weed control)

- Poppies (2–6 leaf stage)

How Outlook works

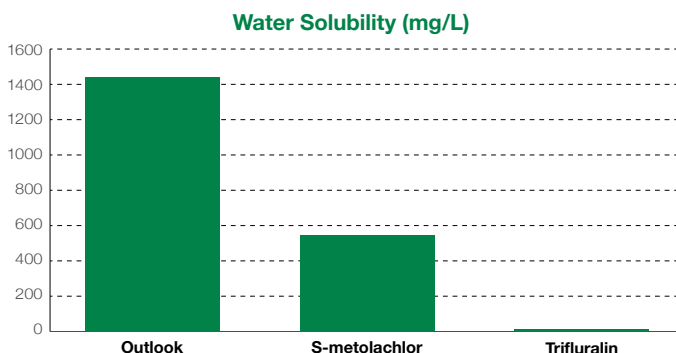
- When applied **Outlook** will form a herbicide barrier through which new shoots of weeds will be unable to pass due to **Outlook** working on newly germinating shoots of weeds as they emerge from the weed seed in the soil.
- **Outlook** is mainly absorbed by the emerging shoot of the weed. **Outlook** must be present in the top soil layer as the weeds germinate and the shoot passes through the treated soil layer.
- Apply at or immediately after sowing prior to crop and weed germination.
- **Outlook** should be applied onto a newly worked soil profile with good porosity, allowing for effective penetration and moisture activation of the herbicide.
- Emerged or soon to be emerged weeds are unlikely to be controlled.
- Application to moist soil if possible for maximum soil binding. If applied to dry soil irrigation or rainfall is required within 7 days.
- Do not apply if heavy rainfall is expected within 48 hours of application.

Outlook®

Herbicide

Outlook soil activation

Outlook herbicide requires less moisture for activation and performance consistency in the soil profile.



When to apply Outlook

For pre-emergent applications apply at or immediately after sowing and preferably before crops and weeds have germinated.

For post-emergent applications apply when the crop is at 2–6 leaf stage and the weed target is at cotyledon to 2 leaf stage.

Weeds controlled (1.4L/Ha post-emergent)

- Pinkweed/Fumitory (Cotyledon to 2 leaf)

Weeds controlled* (150ml – 1L/Ha pre-emergent)

- Toadrush
- Crowsfoot Grass
- Apple of Peru
- Summer Grass
- Barnyard Grass
- Fat Hen
- Blackberry Nightshade
- Giant / Black Pigweed
- Sow Thistle / Milk Thistle
- Brazilian White Eye
- Shepard's Purse

Weeds suppressed (1L/Ha pre-emergent)

- Ryegrass
- Subterranean Clover
- White Clover
- Pigweed
- Pale Pigeon Grass
- Stonecrop
- Scrambling Speedwell
- Pennyroyal
- Bittercress

*Refer to label for full rate recommendations.

ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

This brochure is intended as general advice. Disclaimer: The information submitted in this publication is based on BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.

Toll Free: 1800 558 399

agro.basf.com.au

 **BASF**
We create chemistry