



Tour Ornamental Herbicide

The most cost-effective pre-emergent herbicide on the market

Tour Ornamental Herbicide is a safe, effective and economical pre-emergent herbicide that controls a broad spectrum of broadleaf and grassy weeds.

With Tour, valuable nutrients can be used by your plants, not wasted on weeds. Your plants will be stronger, greener and healthier.

Tour Ornamental pre-emergent herbicide is specifically designed for nurseries and landscaping to control weeds around:

- container-grown ornamental trees and shrubs
- contained garden beds and pots
- in-ground ornamental plants

Broader control that's ahead of the rest

Tour Ornamental Herbicide combines the action of two proven herbicides in one granule. This unique combination results in broader spectrum pre-emergent weed control of both broadleaf and grassy weeds. One application controls 42 weed species for up to three months.



| Controls more than 42 weed species | |
|------------------------------------|---------------------|
| Broadleaf weeds | |
| Amaranth (RedRoot) | Pearlwort |
| Amsinckia | Pigweed |
| Bladder Ketmia | Prickly Lettuce |
| Blackberry Nightshade | Red Caustic Creeper |
| Caltrop | Shepherd's Purse |
| Cape Weed | Soursob |
| Chickweed | Sowthistle |
| Creeping Oxalis | Staggerweed |
| Deadnettle | Starrburr |
| Fat Hen | Subterranean Clover |
| Fleaban | Thorneapple |
| Flickweed | White Eye |
| Giant Pigweed | Wild Mustard |
| Liverwort | Wild Radish |
| Mallow | Willowherb |
| Mimosa | Wireweed |
| Grass weeds | |
| Barley Grass | Pigeon Grass |
| Barnyard Grass | Rhodes Grass |
| Burr Grass | Rye Grass |
| Crowsfoot Grass | Stink Grass |
| Liverseed Grass | Summer Grass |
| Love Grass | Winter Grass |

Un-Scheduled
(exempt from poison scheduling)



Tour Ornamental Herbicide

Pack size: 20 kg



Pre-emergent herbicide for the control of weeds in container & in-ground ornamental plants. Lasts up to three months.

Technical Brief

| | |
|------------------------------|--|
| Active Ingredient: | 10 g/kg oryzalin 20 g/kg oxyfluorfen |
| Chemical Family: | dinitroaniline / diphenlether |
| Mode of Action Group: | D / G |
| Schedule: | Un-Scheduled (Non-Scheduled) |
| Formulation: | Granule (Low odour) |
| Mode of Action: | Group D— Microtubule assembly inhibition Group G — Protoporphyrinogen oxidase (PPOs) inhibition |
| Behaviour in Plants: | Tour Ornamental Herbicide controls susceptible weeds by preventing the growth and development of newly germinated weeds. It provides an effective residual barrier on and slightly below the soil surface, killing germinating weeds as they emerge. Once placed in the soil both of the active ingredients (oryzalin and oxyfluorfen) do not translocate through the roots into the stem and leaves. Any mechanical activity which disturbs the soil surface after Tour Ornamental Herbicide has been applied may reduce the effectiveness of this barrier. |

Benefits

- **Un-Scheduled (Non-Scheduled)**
Unscheduled (exempt from poison scheduling)
- **Controls the toughest weeds**
Even takes down spurge, pigweed, chickweed and oxalis.
- **Outstanding pre-emergent control**
Delivers broad-spectrum residual control of broadleaf weeds and grasses.
Combines the action of the two proven herbicides in one granule.
- **High quality formulation**
Low-odour and low dust granular formulation.
- **Offers Excellent value**
Serves as a high quality, economical solution.

Low smell formulation

Tour Ornamental Herbicide is a low odour formulation. This is because Tour Ornamental Herbicide does not contain smelly solvents. So why send your customers home with plants that stink out their car when you can use Tour Ornamental Herbicide.

How to get the most out of your application

Pots - Tour Ornamental Herbicide may be applied individually to each pot or pots can be grouped together and Tour Ornamental Herbicide distributed using a granule applicator or gloved hand.

Field - distribute evenly over the area to be treated using a granule applicator or gloved hand. Ensure Tour Ornamental Herbicide does not stick to plant foliage or remain lodged in leaf axils or other plant structures.

To assist in application / calibration 100 kg/ha of Tour Ornamental Herbicide is equivalent to 30/32 granules per 10 square centimetres (2 cm x 5 cm). Even application is important for good weed control. DO NOT disturb the soil surface once the product has been applied as the herbicide barrier will be broken and weed growth can occur.

Save time and money with Tour Ornamental Herbicide

Weed control with Tour Ornamental Herbicide reduces the labour costs of hand weeding containers and garden beds. Troublesome weeds like spurge, chickweed, groundsel and oxalis are more than unsightly in ornamental crops. They can also mean the difference between plants that sell and those that don't – or in keeping or losing a customer. That's where Tour Ornamental Herbicide comes in. Just one application of this convenient, effective herbicide keeps ornamentals – whether in the nursery or in the landscape – free from a broad range of weeds for up to three months. This low-odour and low-dust formulation measures and applies easily while still offering the excellent control you expect from oryzalin and oxyfluorfen.

Weed Management

Restrictions

DO NOT mix Tour Ornamental Herbicide into potting media as poor weed control will be obtained and plant damage is likely.

DO NOT apply Tour Ornamental Herbicide in windy conditions likely to affect good distribution.

DO NOT broadcast Tour Ornamental Herbicide over wet foliage.

| Situation | Weeds Controlled | Application Rate | Critical Comments |
|--|---|---|---|
| Container & in-ground ornamental plants (See a full list of tolerant plants on the registered label) | <p>Weeds controlled by Tour Ornamental Herbicide include the following:</p> <ul style="list-style-type: none"> Barley grass Barnyard grass Burr grass Crowsfoot grass Liverseed grass Love grass Pigeon grass Rhodes grass Rye grass Stink grass Summer grass Winter grass Amsinckia Bladder ketmia Blackberry nightshade Caltrop Capeweed Chickweed Creeping oxalis Deadnettle Fat hen Fleabane Flickweed Giant pigweed Mallow Mimosa Pigweed Prickly Lettuce Red caustic creeper Redshank (Amaranth) Shepherds purse Soursob Sowthistle Staggerweed Starrburr Subterranean clover Thornapple White eye Wild mustard Wild radish Wireweed Willowherb | <p>100 kg/ha</p> <p>or</p> <p>1 kg per 100 square metres</p> <p>or</p> <p>10 g per square metre</p> | <p>Apply evenly over the area or pots to be treated preferably using a properly calibrated mechanical granule spreader. Apply to the surface of weed free soil preferably after cultivation or just after potting up.</p> <p>Tour Ornamental Herbicide will not control established weeds. Apply to dry foliage only and then sprinkler irrigate or hose (10-15mm) to wash granules from foliage and incorporate the herbicide into the soil.</p> <p>Do not apply Tour Ornamental Herbicide to wet foliage - should this happen irrigate or hose immediately to remove granules from the leaf surface.</p> <p>Follow the precautions listed below to avoid unnecessary plant damage and to obtain optimum weed control.</p> <p>One application will last for 2-3 months depending upon rainfall, irrigation, soil type (potting mix), temperature and weed seed burden.</p> <p>Retreat when the first signs of weed growth are seen but no sooner than 2 months and no later than 3 months after the first application.</p> <p>Do not apply Tour Ornamental Herbicide 2 weeks prior to or 2 weeks after leaf bud break or during periods of flush growth. Newly formed leaves are sensitive to this product.</p> <p>Spotting or leaf drop may result from such applications.</p> <p>Do not apply directly onto bare roots of woody ornamentals as injury may occur.</p> |

Note: The above table represents only a modified extract from the full registered label. Always read the full product label before use.

Testimonial

We have been using Tour Ornamental Herbicide in our production nursery for the past 5 - 6 years. We have been impressed with the results, showing Tour to be as effective as any past products used. The major bonus with Tour is its low-odour formulation which makes application much easier, the lack of odour doesn't affect performance in any way. So with Tour having no strong odour, giving us great results and coming with a formulation guarantee from the manufacturer our choice for a granulated pre-emergent herbicide is easy.

Carl Söderlund, BOTANIX PLANT SUPPLY, Carrum Downs & Somerville, Victoria



For more information contact:

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www.cropculture.com.au

Tour Ornamental Herbicide

Up to 3 months control of weeds



Un-Scheduled
(exempt from poison scheduling)

| Application rates | |
|-------------------|-------------------|
| Tour Qty | Area |
| 10 g | 1m ² |
| 1 kg | 100m ² |
| 100 kg | ha |



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**FORMULATION
GUARANTEE**

All of our products come with a formulation guarantee, which ensures our clients can be extremely confident they are applying a quality product

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