

With a lower use rate

If you are a vegetation maintenance manager, you are probably responsible for maintaining large industrial, gravel and bareground areas where weeds are not allowed. This is not an easy job. You have to work with multiple tank mixes, coordinate application schedules and of course, stay within budget.

Thankfully, there's Esplanade. With a long residual control and a lower use rate, Esplanade is setting a new standard in bareground weed control. Now you can raise the bar without raising your budget.



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Developed for the vegetation management industry, Esplanade is ideal for use in noncrop areas including railways, roadsides, rights-of-way, powerlines, airports, public utilities, fence lines and natural area regeneration. Esplanade is advancing weed control.

Esplanade is unlike anything else on the market; a pre-emergent herbicide that features a new mode of action, providing effective, long-lasting control.





Benefits & Features of using Esplanade

- + Convenient and easy to use packaging
- + Odourless and non-staining to surfaces
- Up to 60 times less active ingredient on the ground compared to some competitor products. Delivers a more environmentally sustainable solution for you and your customers
- + Applied at low use rate 150 mL/ha and formulated as a 500 g/L suspension concentrate (SC)
- + Less post-emergent herbicide applications results in reduced labour and fuel costs
- + Long-term residual control on over 30 grass and broadleaf weed species



Solution for Tough Weeds

- Superior broad-spectrum control of over 30 weed species, including annual grasses & broadleaf weeds
- + Esplanade Herbicide will give residual control even on tough to manage weeds like herbicide resistant Annual ryegrass, Fleabane, Veldt grass
- + Unique mode of action helps manage herbicide resistance and plays an integral role in an integrated weed management strategy

Areas of Use

Railways, roadsides, rights-of-way, powerlines, airports, public utilities, fence lines and natural area regeneration.

Application rate and delivery

Apply Esplanade uniformly using a calibrated sprayer, prior to weed seed germination. Uniform application is essential for satisfactory weed control. Always use a registered post-emergent tank mix partner when weeds are present.





Canadian Fleabane

Euphorbia hyssopifolia,

Ageratum houstonianum

Medicago polymorpha

Conyza canadensis

Arctotheca calendula

Hypochaeris radicata

Helichrysum luteoalbum

Onopordum acanthium

Crassocephalum crepidioides

Echium plantagineum

Sonchus oleraceus

Cirsium vulgare

Euphorbia hirta

Stellaria media

Trifolium sp.

Bidens pilosa

Asthma weed

Billy goat weed Burr medic Canadian fleabane Capeweed Catsear, Dandelion, Flatweed Chickweed Clover Cobbler's pegs Jersey Cudweed Paterson's curse Scotch thistle Sow thistle, Milk thistle Spear thistle Thickhead



Annual Ryegrass

Annual Ryegrass Crabgrass Crowsfoot grass Knobby club rush Pale pigeon grass Panic veldt grass Silvergrass Silvery hair grass Soft brome Summer grass Sweet vernal grass Tall sedge Toadrush Wild oats Windmill grass Winter grass Yorkshire fog, fog grass





Veldt Grass

Lolium rigidum Digitaria ciliaris Eleusine indica Ficinia nodosa Setaria pumila Ehrharta erecta Vulpia bromoides Aira cupaniana Bromus molis Digitaria sanguinalis Anthoxanthum odoratum Carex appressa Juncus bufonius Avena sativa Chloris truncata Poa annua Holcus lanatus

With a lower use rate

Product Profile

Active Ingredient 500 g/L indaziflam

Mode of Action Inhibition of cellulose biosynthesis Group 29

Formulation Suspension Concentrate (SC)

Packaging Shipper

4 x 1 L box 4 x 5 L box

Product safety

May irritate the eyes. Avoid contact with eyes. When opening the container, mixing, loading and using the prepared spray, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing). If applying by equipment carried on the back of the user wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and elbow-length chemical resistant gloves. Wash hands after use. After each day's use, wash gloves and contaminated clothing.

Regulatory information

All pesticides are regulated under the Agricultural and Veterinary Chemicals Code Act 1994 to ensure that they do not pose an unacceptable risk to human health and the environment. For information regarding pesticide regulatory process please visit the Australian Pesticides and Veterinary Medicines Authority website at www. apvma.gov.au





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