

# Effective weed control for roadside guard rails

## Key Features

- Esplanade Herbicide contains Indaziflam, the only Group 29 active registered for use in Vegetation Management in Australia
- Contains 500 g/L indaziflam. Indaziflam is a cellulose biosynthesis inhibitor (CBI)
- As weed seeds germinate, new root growth comes in contact with Esplanade and inhibits further growth
- Safe, reliable, long-term residual annual grass and broadleaf weed control
- Has little effect on existing weeds and requires a tank mix of a registered post emergent herbicide to control any existing vegetation
- A key tool in controlling key weeds such as fleabane, ryegrass, soft brome and capeweed
- Suspension concentrate formulation with a low use rate, 75 grams indaziflam per hectare

## Avoid a build-up of fuel loads and visual impact around guard rails

Many hundreds of thousands of kilometres of road assets across Australia require vegetation management. Since the advent of guard rails across Australia's highways many hundreds of lives have been saved. The introduction of this critical safety measure has brought the need to innovate for Roadside Vegetation Managers. Traditional slashing and mowing have been inefficient and ineffective in controlling vegetation associated with guard rails.



Annual Ryegrass





# Long-term residual control with a lower use rate

Apply as a pre-emergent  
OR combine with a knockdown  
– for the long term

When used as directed, Esplanade Herbicide offers pre-emergent control for over 30 broadleaf weeds, grasses, sedges and rushes. Esplanade offers up to 8 months of control. It can also be tank-mixed with a registered post emergent herbicide for areas where problem vegetation exists.

## Effective non-mechanical vegetation control

The use of Esplanade Herbicide can extend the time between, and frequency of, management interventions to keep these assets safe, prevent fires and to keep in a presentable condition.

## Target resistant weeds

Esplanade has a unique mode of action which means that it can be effectively used in weed management programs in situations where weeds resistant to other herbicide mode of action groups may exist.

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ALWAYS READ THE LABEL BEFORE USE

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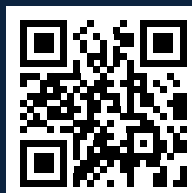
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