

# NOTHING GETS TO GRIPS WITH WEEDS LIKE ICADE\*



**NEW**

# ICADE



Dow AgroSciences

**everris.**



# ICADE: THE BEST SOLUTION FOR INVAS

## Why use ICADE Herbicide?

Unwanted vegetation in amenity grassland and non crop areas causes safety hazards, severe economic loss, and damage to desirable structures. As well as being unsightly, invasive weeds also reduce biodiversity and can pose serious risk to human health.

With the need for the most efficient weed killing technology, whilst being safe to humans and the environment, Dow AgroSciences has combined the latest technology in its ICADE herbicide.

- **Effective against a wide range of tough and invasive weeds – including Japanese Knotweed, Hogweed and Buddleia**
- **Easy to handle 1 litre pack**
- **Virtually no odour**
- **Rainfast in 1 hour**
- **Safe to grasses**
- **Outstanding levels of translocation gets ICADE deep into roots of the weeds**



Invasive weeds also reduce biodiversity and can cause damage to structures

Japanese Knotweed



Bramble



Buddleia



Creeping Thistle



Mugwort





# LIVE AND TOUGH WOODY WEEDS

ICADE quickly translocates throughout the target weed

Areas where ICADE can be used include

Railway and motorway embankments, industrial areas, under powerlines, cemeteries, utilities and around greenkeeper sheds.

ICADE herbicide is approved for use in Amenity Grassland.

ICADE is **NOT** approved for use on airfields



ICADE herbicide is approved for use under powerlines



ICADE herbicide is approved for use on railway embankments

**NEW**  
**ICADE**

Nettle



Rosemary Willowherb



Hogweed



Gorse



# Technical information

## Weeds controlled, rates of use and application timing

Apply when weeds are actively growing in March to October ensuring good coverage (consult label for optimum weed size).

### Broadcast application

Apply at 2.0 litres per hectare for the control of common nettle.

Apply at 4.0 litres per hectare for control of bramble, common mugwort, common nettle, creeping thistle and giant hogweed.

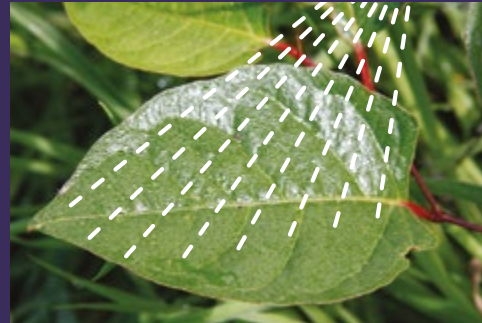
### Localised spot application

Apply at 150 ml in 10 litres of water for the control of bramble and gorse.

Apply at 200 ml in 10 litres of water for the control of broom, buddleia and Japanese knotweed.

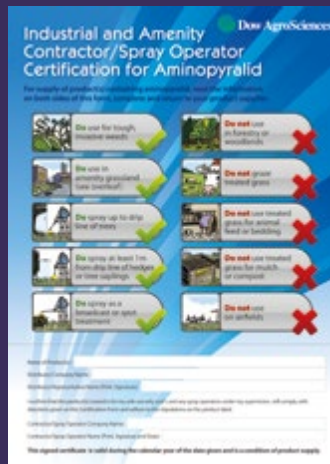
## Get the best out of ICADE Herbicide

- Apply ICADE to actively growing weeds with a dry leaf
- Spray ICADE to thoroughly wet the leaves up to the point of run off
- Ensure good spray coverage of the whole weed
- Spray to avoid drift
- Allow at least 1 hour before any rainfall
- Only mix enough spray for the job in hand



## Product Stewardship is easy with the stewardship card

Please contact Everris for a copy of the Amenity Certification Card for Aminopyralid and complete as required.



Users must have received adequate instruction and guidance in the safe use of this product.



**Dow AgroSciences**

USE PLANT PROTECTION PRODUCTS SAFELY.

Always read the label and product information before use.

For further information including warning phrases and symbols refer to labels.

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ICADE contains 12 g/litre aminopyralid and 120 g/litre of triclopyr.

MAPP No. 16182 PCS NO. 04249



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