



ADAMA

# Gusto<sup>®</sup> 3

Use the right pellet, at the  
right time, with the **RIGHT** dose!

DESIDRO  
TECHNOLOGY

## Key Benefits

- High quality persistent, palatable bait
- Uniform size and density, providing optimum number of baiting points
- Low inclusion rate allowing multiple applications
- Excellent spread and ballistic characteristics

## Product Information

**Active ingredients:**  
3% w/w metaldehyde

**Formulation:**  
Pelleted Bait

**Pack size:** 15kg

**Dose:** up to 11.5kg/ha

## Crop information

Crop/situation	Max individual dose (kg product/ha)	Max total dose (kg product/ha)	Timing and recommendations
All non edible crops	11.5	23	-
All edible crops (except potato & cauliflower)	11.5	23	-
Potato	11.5	23	21 days before harvest
Cauliflower	11.5	23	7 days before harvest

## Wet process

- With **Desidro™** technology

## 3% inclusion rate

- 2 applications of Gusto at 3.5kg are within the 210g as/ha limit for autumn applications

## Baiting points

- 130,000 pellets/kg +/- 5%
- At 3.5kg/ha = 45/m<sup>2</sup>

## Desidro™ technology

### Unique two stage drying process:

- A uniform pellet throughout
- Optimum density and moisture content
- Balancing integrity and palatability

### For more information visit:

<https://uk.campaigns.adama.com/en-gb/introducing-gusto-iron>



## Stewardship update

- Enhanced Metaldehyde stewardship is essential to ensure maximum protection to water, birds and small mammals
- 10m Buffer Zone and IPM remain crucial for applications in 2020
- ADAMA are committed to building on the positive approach to best practice slug control
- For more information [www.getpelletwise.co.uk](http://www.getpelletwise.co.uk)



### THINK IPM

- Integrated Pest Management (IPM) programmes
- Metaldehyde slug pellets MUST only be used as part of a wider IPM programme



### THINK field factors

- Slope
- Soil
- Stream



### THINK guidelines

- See [getpelletwise.co.uk](http://getpelletwise.co.uk) or the ADAMA Metaldehyde product information sheet for full details
- A 10m non-Metaldehyde treated buffer to ALL field boundaries



### THINK B.I.R.D

- Buffer
- I'm legal
- Records
- Dose

## What is classed as the field boundary?

