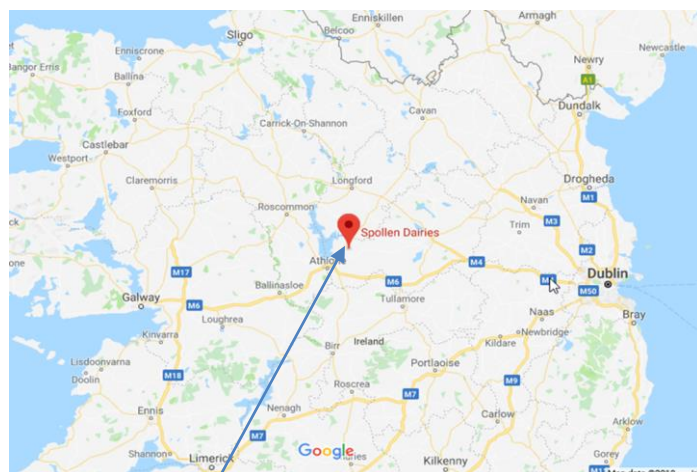




Grassmanship Trial Nufarm Ireland- Established Grassland long-term Dock Control, Summer Application- 12-month post application update

Demonstration Trial Details

- Trial Location- Spollens Dairy Farm, Kilkenny Abbey, Glasson Co. Westmeath, Ireland
- Aim; To demonstrate Dock control in summer application on established grassland in a dairy farm grazing rotation applying Thrust with Tomahawk 2
- single field application, established grassland post topping re-growth
- 30% dock infestation
- Application Date; 20.07.2019
- 550 dairy cow herd
- Trial Treatment;
- Thrust 2.5 L/ha + Tomahawk 2 1.0 L/ha
- Thrust contains 344 g/lit 2,4-D + 120 g/lit dicamba
- Tomahawk 2 contains 200 g/lit fluroxypyr



Trial Location-, Kilkenny Abbey, Glasson Co. Westmeath

Trial Results

- Thrust plus Tomahawk 2 gave very effective longer-term control on Docks in established grassland- 12 months post application (see result pics overleaf)
- Products proved safe to grass



Trial Results- Thrust 2.5 l/ha plus Tomahawk 2 1.0 l/ha



Docks Pre Application 05.07.19

**Same field 12 months Post Application
02.07.20**

FURTHER INFORMATION

2 credits have been allocated to these technical bulletins. Subscribers can claim their IASIS Credits by emailing: ann@iasis.ie reference IAS-nuf-20 OR Nufarm Technical updates are eligible for 1 BASIS CPT/year Ref. CP/81650/1920/g.

Thrust contains 344g/l 2,4 D + 120 g/l dicamba
Tomahawk 2 contains 200 g/l fluroxypyr

Details of application rates and timings are given in Nufarm labels and product literature; both of which can be accessed from our website www.nufarm.com/ie. Alternatively, ring the Nufarm helpline on 01274 694714, Monday to Friday 9.00 - 17.00

Use plant protection products safely. Always read the label and product information before use. For label and safety information, refer to the Nufarm website www.nufarm.com/ie. Nufarm UK Ltd, Wyke Lane, Wyke, Bradford, BD12 9EJ.