# **Burning Off**

Product	Rate/Ha	Weeds Controlled
Roundup	Max 6 litres/Ha	Complete burn off
Roundup Flex	4.5 litres/Ha	Complete burn off
Gallup XL	Max 6 litres/Ha	Complete burn off

# **Water Rates and Stock Withholding**

	Hurler	Doxstar	Pastor	Foreront T	Thistlex	Envy	Lupo	Clover- max	Roundup
Water Rate (litres/Ha)	200 - 400	300 - 400	300	200 - 300	200 - 400	100 - 400	200 - 400	100 - 400	150 - 250
Stock Withholding Days	3	7	7	7	14	7	14	14	5

#### **Sustainable Use of Pesticides Directive (SUD)**

- Since November 2015, only a registered professional user can apply pesticides authorised for professional use only
- Individuals who are not registered as a professional user can buy pesticides authorised
  for professional use but these pesticides must be applied by a registered professional
  user. There is a requirement to keep appropriate records with details of the registered
  professional user who applied the pesticides.

#### **Sprayer Testing Service**

- Under EU Legislation, all sprayers with a boom greater than 3 meters must be tested by a registered Inspector of Pesticide Application Equipment
- The interval between inspections must not exceed 5 years until 2020 and must not exceed 3 years thereafter
- New equipment must be inspected at least once within a period of five years after purchase.
   Sprayer testing can be carried out in Drinagh by our Department of Agriculture registered technician. Contact James Walsh on 028-30800 to arrange a test

For further queries please contact:

Darren Lynch 087–2140715 Tim Regan 086–8241635







Grassland Weed Control Guide 2018

# **Reseeding -** Post Emergence Spray

Product	Rate/Ha	Weeds Controlled
Clovermax	7 litre/Ha	Seedling weeds - clover safe (not chickweed)
Clovermax + Triad	Clovermax @ 5 litre/Ha + Triad @ 10 grams/Ha	Seedling weeds including Chickweed
Envy* *Timing: 1st February to 30th No	1.5 litres/Ha ovember for new sown leys	Seedling weeds - not clover safe
Pastor Trio **Timing: 1st February to 31st A	1 litre/Ha August for new sown leys	Seedling weeds - not clover safe



Chickweed



Chickweed











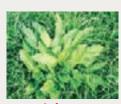
Redshank

Creeping Thistle Buttercup Dock

## **Dock Control**

Product	Rate/Ha	Weeds Controlled		
Hurler	1-2 litres/Ha	Docks, Dandelions, Nettles, Chickweed		
Doxstar Pro	2 litres/Ha	Docks, Dandelions, Chickweed		
Pastor Trio Timing: 1st February to 30th Se	2 litres/Ha ptember	Docks, Dandelions, Nettles, Thistles		
Forefront T	2 litres/Ha	Docks, Thistle, Dandelion, Buttercup, Ragwort		
Envy	2 litres/Ha	Docks, Dandelions, Nettles, Chickweed, Buttercup		
Eagle	40-60 grams/Ha	Docks (Clover safe)		
Prospect	22.5 arams/Ha	Docks (Clover safe)		







**Just Right Too Late** 

## **Rushes & Ragwort**

Product	Rate/Ha	Weeds Controlled
Agritox MCPA	2.75 litres/Ha	Rushes, Buttercup, Ragwort
Hempacide 30	4.5 litres/Ha	Rushes, Buttercup, Ragwort
Lupo	3.9 litres/Ha	Rushes, Buttercup, Ragwort, Dock
D50	3.3 litres/Ha	Ragwort, Buttercup, Thistle, Dock
Forefront T	2 litres/Ha	Dock, Thistle, Dandelion, Buttercup, Ragwort

#### Rushes









**Too Late** 

**Just Right** 

**Too Late Just Right** 

## **Rush Control Best Practice**

- 1. Spray rushes when actively growing ideally around 24cm if rushes are strong top first and spray
- 2. Using a sticker such as 'Torpedo II' at 100ml per 100 litres of water will increase the efficacy of the
- 3. Aim to have 48 hours dry after spraying to ensure good uptake (do not spray when rain is forecast)4. Top rushes approx 4 weeks after spraying to allow grass to thicken
- 5. Refer to the Drinagh Sprays Brochure for recommended products and usage rates

## **Thistles**

Product	Rate/Ha	Weeds Controlled
Agritox MCPA	2.75 litres/Ha	Moderate on Thistles, Rushes, Ragwort
Thistlex	1 litre/Ha	Creeping Thistles, Sow Thistle, Spear Thistle

# **Spot Treatments**

Product	Rate/Ha	Weeds Controlled
Grazon 90	60 ml per 10 litres of water	Bramble, Gorse, Thistle, Nettle etc.
Garlon Ultra	150-200ml per 10 litres of water	Japanese Knotweed, Bramble, Gorse