Rush Control Best Practice

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

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 (see record sheet on overleaf page).

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

~ ~	Pesticide Application RecordsProduct (Irade Name)PSC No.Intended CropAred/ R R No.Application Records R R R1Poxstar Pro06469bocksGrassland2 ha2.0 L	PSC No.	Applicat PSC No. Intended Use os459 Docks	Crop Grassland	Area/ LPIS No. 2 ka	Application Rate Volume of Rate 2.0 L/ha 300 L/ha	Volume of Water 300 L/ha	Volume of Date Water Applied 300 L/ha 14/04/2020	STRIPE Applied 75% 95%	1100	STRPE Applied PU No. 75% 95% PU No.
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Grassland Weed Control Data*

	Doxstar Pro	Envy	Pastor Trio	Forefront T	Hurler	Eagle	Clovermax	Triad	Agroxone 50	Lupo	D-50	Thistlex	Pradera	Grazon Pro	Gallup	Roundup	Roundup Flex		WEED IDEN	NTIFICATION	
Active Ingredients	150g Fluroxypyr 150g Triclopyr	100g Fluroxypyr 2.5g Florasulam	100g Fluroxypyr 2.5g Florasulam 80g Clopyralid	30g Aminopyralid 240g Triclopyr	200g Fluroxypyr	75% Amidosulfuron	240g 2,4-DB 40g MCPA	500g Tribenuron- methyl	500g MCPA	345g 2,4-D 345g MCPA	500g 2,4 D	200g Clopyralid 200g Tricolpyr	233g MCPA 50g Fluroxypyr 28g Clopyralid	60g Clopyralid 240g Triclopyr	360g Glyphosate	360g Glyphosate	480g Glyphosate		Seedlin	g Weeds	
Established Grassland	2.0 l/ha	2.0 l/ha	2.0 l/ha	2.0 l/ha	2.0 l/ha	40-60 g/ha	7.0 l/ha	10 g/ha	2.7 l/ha	4.0 l/ha	3.3 l/ha	10. l/ha	3.0 l/ha	C	4 l/ha	5 l/ha	4.5 l/ha		Contractor of the second		
Reseeding Post Emergence	N/A	1.5 l/ha	1.0 l/ha	N/A	0.75 l/ha	40 g/ha	7.0 l/ha	10 g/ha	N/A	N/A	N/A	N/A	N/A	Spot Teatment.	N/A	N/A	N/A	Chickweed	Mouse Ear Chickweed		Creeping Thistle
Clover Safe	No	No	No	No	No	Yes	Yes	Yes	No	No	No	No	No	60ml per 10 litres	No	No	No		Chickweed	Donercop	
Water Rate	200-400 l/ha	200-400 l/ha	200-400 l/ha	200-400 l/ha	200-400 l/ha	300-400 llha	200-400 l/ha	200-400 l/ha	200-400 l/ha	200-400 l/ha	200-400 l/ha	200-400 l/ha	200-400 l/ha	of water	200-400 l/ha	200-400 l/ha	150-250 l/ha		Xa		
Stock Withdolding Period	7 days	7 days	7 days	7 days	7 days	7 days	14 days	7 days	14 days	14 days	14 days	7 days	7 days	7 days	7 days	7 days	5 days				
Cutting Interval	28 days	28 days	28 days		28 days	21 days	7 days	7 days	14 days	14 days	14 days	28 days	28 days	28 days	7 days	7 days	5 days	Dock	Redshank	Speedwell	Fat Hen
Key weeds															Burning O	ff/Grassland	Destruction		Dealer	Combine I	
Bramble	MS	MS	MS	S	R	R	R	R	-	-	_	R	-	S	S	S	S		Dock	Control	
Broadleaved Dock	S	S	S	S	S	S	MR	R	-	MS	MS	MR	S	S	S	S	S				Ser -
Chickweed	S	S	S	S	S	R	R	S	R	-	MR	MS	S	S	S	S	S				
Common Nettle	MS	MS	MR	S	MS	R	MS	R	-	MS	MS	MS	MS	S	S	S	S				TAN
Creeping Buttercup	MR	S	S	S	R	R	S	R	MS	MR	MR	-	MS	MR	S	S	S	Teeren		right	Too late
Creeping Thistle	-	R	S	S	-	R	MS	R	MS	MS	S	S	S	S	S	S	S	Too earl	y JUSI	right	
Curled Dock	S	S	S	S	S	S	MS	R	-	MS	MS	MR	S	S	S	S	S	(Other Com	mon Weed	ds
Daisy	S	S	S	MS	R	R	-	R	MS	-	MS	-	S	MS	S	S	S	No and	and the		
Dandelion	S	S	S	S	S	R	-	R	MR	_	MS	MR	S	MS	S	S	S		Conta The		
Gorse	MS	R	R	-	R	R	R	R	-	-	-	_	R	S	MS	MS	MS	a for the second		Al G	
Mouse Ear Chickweed	-	S	-	-	-	R	MS	R	MR	-	MR	-	MS	-	S	S	S	Rag	wort	Spear	r Thistle
Plantain	MS	S	S	MS	R	R	S	R	S	-	S	-	S	MS	S	S	S		S. C.		STAL P
Ragwort	R	R	R	S	-	R	MS	R	MS	MS	MS	R	MS	MR	S	S	S				
Soft Rush	R	R	R	R	-	R	-	R	MS	-	MS	R	MS	R	S	S	S				
Sow Thistle	-	R	S	S	-	R	MS	R	MR	-	MR	S	S	S	S	S	S	Creepin	g Thistle	Mature I	Buttercups
Spear Thistle	_	R	S	S	-	R	MS	R	MS	_	S	S	MS	S	S	S	S				
Willow Herb	S	-	-	S	_	R	-	R	MR	_	_	-	-	S	S	S	S				1 ARC
Yellow Iris (Fellastrum)	_	_	_	S	_	R	-	R	-	MS	-	_	_	S	S	S	S				
PROFESSIONAL USE ONLY. ALWA	YS READ MANU	FACTURER LARFI	I BEFORE LISE		1							1	1					Dana	lelion	Pla	ntain

Susceptible	Moderately Susceptible	Moderately Resistant	Resistant	No Information
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	WEED IDEN	TIFICATION	
	Seedling	y Weeds	
		¥.	×
Chickweed	Mouse Ear Chickweed	Creeping Buttercup	Creeping Thistle
200			
Dock	Redshank	Speedwell	Fat Hen

