

Product Information Sheet



Product	FUSILADE MAX			
Active ingredient:	125g/l fluazifop-p-butyl			
Formulation:	Emulsifiable Concentrate (EC)			
MAPP number:	19013			
Mode of Action:	Group 1 – ACCase inhibitors			
Pack size:	5 litre			
Aquatic buffer zone	NA			
Non-target Arthropod	NA			
Benefits	Broad spectrum grass weed herbicide in broad leaf crops. I.e. Potatoes, peas, OSR, etc.			
RECOMMENDATIONS	See label for full crop approval			
Crops	Full dose	Total dose	No. of application	Latest time of application
Potatoes (seed & ware)	2.0 l/ha	2.0 l/ha	1	Before tuber initiation or at least 90 days before harvest
Vining & combining peas	1.5 l/ha	1.5 l/ha	1	Before flowering or at least 90 days before harvest
Broad Bean (fresh)	1.5 l/ha	1.5 l/ha	1	Before flowering or at least 35 days before harvest
Farm Forestry	3.0 l/ha	3.0 l/ha	1	-
Label weeds	Weed type/species	Application rate L/ha		Weed Growth Stage
	Annual Grass Weeds			
	Barren (sterile) Brome Volunteer Cereals Wild Oats	1 or 1.5		2 expanded leaves to fully tillered. The higher rate will give more rapid and reliable control of well tillered weeds.

	Barley cover crops	1 or 2.0	See notes below on cover crops.
	Perennial Grass Weeds		
	Italian Ryegrass Perennial Ryegrass	1.5	2 expanded leaves to fully tillered.
	Black Bent Creeping Bent (Watergrass) Common Couch	3	4 leaves. The majority of stems should have emerged.
	<p>Fusilade Max can contribute to the control of blackgrass as part of a herbicide resistance management strategy, involving mixtures and sequences with herbicides of alternative modes of action. Where resistant biotypes are present control from Fusilade Max will be unacceptable</p> <p>Couch control is best when the rhizomes have been fragmented by cultivation or seedbed preparation. This encourages maximum emergence of couch shoots providing a good actively-growing target for the FUSILADE MAX spray. In perennial crops, where the rhizomes are left undisturbed regrowth may occur from dormant buds.</p>		
Additional activity			
Notes	<p>RESISTANCE MANAGEMENT</p> <ul style="list-style-type: none"> • This product contains fluazifop-p-butyl which is an ACCase inhibitor also classified by the Herbicide Resistance Action Committee (HRAC) as 'Group A'. • To reduce the risk of developing resistance applications should be made to young, actively growing weeds • Use only as part of a herbicide resistance management strategy that includes cultural methods of control such as crop rotation • Do not use 'FUSILADE MAX' or any other ACCase inhibitors as the sole chemical method of grass weed control in successive crops.. • Use grass weed herbicides with different modes of action throughout the cropping rotation • Use tank/product mixes or sequences of herbicides with different modes of action within individual crops, or successive crops. • Monitor weed control effectiveness and investigate any odd patches of poor grass weed control. If unexplained contact your agronomist who may consider a resistance test appropriate. • Strains of some annual grasses (e.g. black-grass, wild oats and Italian rye-grass) have developed resistance to herbicides which may lead to poor control. A strategy for preventing and managing such resistance should be adopted. Guidelines have been produced by the Weed Resistance Action Group (WRAG) and copies are available from the HGCA, CPA, your distributor, crop advisor or product manufacturer. • Always follow WRAG guidelines for preventing and managing herbicide resistant grass weeds 		
Time of application	Apply when sufficient leaf biomass is present. I.e., 2 true leaves onwards		
Extension Of Authorization for Minor Uses (EAMUS)	<ul style="list-style-type: none"> • Corn gromwell (Ahi-flower) • Outdoor use only fruit nursery, Outdoor use only ornamental plant production 		
Wash-out procedure	Wash equipment thoroughly after use with a commercial tank cleaner, in accordance with the manufacturer's instructions. Dispose of tank washings and rinse containers safely according to the DEFRA Code of Practice.		
Agronomy Solutions	Use Fusilade Max as part of the weed control strategy.		

Water Volume	<p>Even cover of the weeds is essential for good results.</p> <p>80 - 200 litres per hectare may be used in open crops with light weed infestations.</p> <p>200 - 500 litres per hectare should be used in dense crop or in dense weed situations.</p> <p>APPLICATION METHODS</p> <p>For spray volumes 80 to 200 litres per hectare apply as a FINE spray.</p> <p>For spray volumes above 200 litres per hectare apply as a MEDIUM spray.</p> <p>BAND SPRAYING</p> <p>FUSILADE MAX may be applied through a standard band sprayer for the control of annual grass weeds. Common Couch may be treated but re-growth from untreated band may reduce efficacy.</p>
Other Useful Information	<ul style="list-style-type: none"> • Fusilade Max does not require any additional adjuvants. • Under dry conditions control of weeds may be reduced. • For maximum effect on Common Couch do not cultivate for 2 weeks after spraying • The effects of FUSILADE MAX on overwintered weeds have not been investigated • Do not leave spray liquid in the sprayer for long periods (i.e. during meals or overnight). • Application by air or through controlled droplet application equipment is not permitted.
Best Use Advice	<p>In potatoes avoid tank-mixing with blight sprays. Allow 72 hours between blight spray and an application of Fusilade Max.</p>
Tank Mix	<p>Physically compatible with many trace elements, insecticide & fungicides (check labels).</p>
Pre-harvest interval	<p>Check label for crop specific information</p>
Following Crop Information	<p>Following normal harvest of a treated crop, any broad leaved or cereal crop may be sown.</p>