

For selective control of wild oats and annual phalaris in wheat, barley, triticale and cereal rye crops.

ACTIVE INGREDIENT

Foxtrot® is a post-emergent herbicide containing fenoxaprop-p-ethyl for the control of grass weeds in cereals.

MODE OF ACTION - GROUP A HERBICIDE

Fenoxaprop-p-ethyl belongs to the group of aryloxyphenoxy herbicides, inhibiting the biosynthesis of fatty acids essential for plant growth. Foxtrot® is absorbed by the leaves and quickly translocated throughout the plant.

PROVEN PERFORMANCE

Wild Oats is a key weed throughout the world. Due to its superior safener Foxtrot® is the only fenoxaprop available for use in barley. Foxtrot® controls Wild Oats at all growth stages from emergence until closure of the crop.

Always read the product label and follow the Directions for Use. The product must only be applied according to the label and according to the local rules and regulations. Use in accordance with good agricultural practice.

Pack size: 10L

PRODUCT ADVANTAGES

- Registered for use in barley
- Oil in water emulsion formulation with a unique active/safener combination for crop safety
- Nil plant back to broad leaf crops
- 3 week plant back to cereal crops

REGISTERED FOR USE ON WHEAT, BARLEY, TRITICALE, CEREAL RYE CROPS

WEED	CROP GS	RATE ml/ha
Wild Oats (<i>Avena</i> spp.)	Z12 to Z15	475
	Z12 to Z22	560
	Z22 to Z24	635
Annual Phalaris (<i>Phalaris minor</i>)	Z12 to Z15	635
	Z21 to Z22	800

Always read complete label directions before use.

Brand name	Active
AZAKA	azoxystrobin
Olympus	epoxiconazole
Propiconazole	propiconazole
TWEAK	trinexapac
Cyhell	lambda-cyhalothrin
Pirimacarb	pirimicarb
Pelican	diflufenican
Tribal	tribenuron
Stomp	pendimethalin
*Sparta	clopyralid
*Nimble	DFF + bromoxynil
*Jester	DFF + MCPA
*MCPA LVE	MCPA

Need help? Please visit www.fmccrop.com.au/contact for your local representative for help with determining the best application parameters for your Foxtrot® spray.

ALWAYS READ AND FOLLOW LABEL DIRECTIONS. * Refer to the label or a qualified agronomist for advice. These products are physically compatible however these herbicides may reduce the efficacy of Foxtrot on targeted weeds. Copyright © 2019. All rights reserved. Foxtrot® is a registered trademark of FMC Corporation or its affiliates.

