

PEEL BACK FOR DIRECTIONS FOR USE LEAFLET

# FOXTROT EW

An oil-in-water emulsion containing 69 g/l (6.9 % w/w) fenoxaprop-p-ethyl  
A herbicide for post-emergence control of grass weeds in wheat and barley  
This is equivalent to 63.6 g/l fenoxaprop-P



## RISK AND SAFETY INFORMATION

**Causes skin irritation.**  
**May cause an allergic skin reaction.**  
**Toxic to aquatic life with long lasting effects.**

### Warning

Avoid breathing vapours.  
Wear protective gloves.  
IF ON SKIN: Wash with plenty of soap and water.  
If skin irritation or rash occurs: Get medical advice/attention.  
Take off contaminated clothing and wash before reuse.  
Dispose of contents/container to a licensed waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste

**To avoid risks to human health and the environment, comply with the instructions for use**

'Do not contaminate water with the product or its container.  
Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads'

PCS NO. 03858

## FOR USE ONLY AS AN AGRICULTURAL HERBICIDE

Professional Use Only

Crops:  
Maximum individual dose:  
Maximum number of applications:  
Latest time of application:

Winter wheat, spring wheat  
1.2 litres per hectare  
1 per crop  
Before 'flag leaf ligule visible' stage (ZGS 39)

Crops:  
Maximum individual dose:  
Maximum number of applications:  
Latest time of application:

Winter barley, spring barley  
1.0 litre per hectare  
1 per crop  
Before '1st node detectable' stage (ZGS 31)

## NET CONTENTS: 2.5 litres

Made in Denmark Date of Manufacture: see bottle shoulder



Authorisation holder: Cheminova A/S, P.O.Box 9,  
DK-7620 Lemvig, Denmark Telephone: 0045 9690 9690



Distributed in Ireland by: DHM Agrochemicals Ltd., Castle Lodge, Kilgobbin Road, Dublin 18 Tel +353 (0)1295 2377 Fax +353 (0)1295 9399



## DIRECTIONS FOR USE

### General Information

FOXTROT is a contact and systemic herbicide for control of annual grass weeds in wheat and barley. FOXTROT will control Wild-oats, Awned Canary-grass and Rough-stalked Meadow-grass.

For use in Tractor mounted/trailed sprayers only

This product contains fenoxaprop-p-ethyl which is an ACCase inhibitor, also classified by the Herbicide Resistance Action Committee (HRAC)\* as 'Group A'.

Use only as part of a resistance management strategy that includes cultural methods of control and do not use ACCase inhibitors as the sole chemical means of grass weed control.

Applying a second product containing an ACCase inhibitor will increase the risk of resistance development. Only use a second ACCase inhibitor to control different weeds at different timings.

\* Details of the HRAC codes, which may be used as a tool in developing a resistance management strategy may be found on the HRAC web-site at [www.plantprotection.org/HRAC/](http://www.plantprotection.org/HRAC/). The Weed Resistance Action Group (WRAG) provides supporting information, including management guidelines, a herbicide-resistant grass weeds audit and facts about resistance. It is important to integrate a long-term cultural and chemical weed control strategy and the recommendations of WRAG should be followed. Ensure that spray swaths do not overlap.

In the event of crop failure, any broad leaved crop may be sown, or after an interval of 3 weeks, any cereal may be sown. Following normal harvest of a treated crop, any broad leaved or cereal crop may be sown.

### Cautions

Do not apply FOXTROT to Durum wheat, undersown crops or crops to be undersown.

Avoid treating crops suffering from stress due to drought, water-logging, pest and disease attack or micronutrient deficiency.

Avoid application immediately before or after a sudden or extended drop in temperature, or during periods of warm days and cold nights.

Do not apply to crops that are covered with ice as run-off may occur.

Application may be made in frosty weather provided the crop has hardened.

Do not roll or harrow less than 7 days before or after spraying.

Very dry conditions leading to drought stress may reduce the effectiveness of the product.

Do not use Foxtrot as the sole means of grass weed control in

successive crops; use grass weed herbicides with different modes of action throughout the cropping rotation. Monitor weed control effectiveness and investigate any odd patches of poor grass weed control. If poor control cannot be explained, contact your agronomist who may consider a resistance test to be appropriate.

Foxtrot applied at 1.0 litre/ha to winter and spring barley can cause yellowing of the crop. These effects are transient and have been demonstrated not to adversely affect yield.

Extreme care must be taken to avoid spray drift onto non-crop plants outside of the target area.

### Soil Types and Weather Conditions

FOXTROT can be applied to all soils including those containing high levels of organic matter. For best results, soil should be moist at and after application.

### Crops Treated and Time of Application

FOXTROT can be applied to winter- and spring barley from the '2 fully expanded leaf' stage to before '1st node detectable' stage and to winter- and spring wheat from emergence of the crop up to before 'flag leaf ligule visible' stage (GS 39). Broadcast crops should be only treated once they have a well established root system.

### Rates of Application and Weeds Controlled

The application rates of FOXTROT are determined by crop and weed species, size of the weed and time of application. **Foxtrot must not be applied to winter or spring barley at more than 1.0 litre/ha.**

#### 1. Wild-oats

FOXTROT will control wild-oats from the two fully expanded leaf stage (ZGS 12) up to 'before 1st node detectable' stage (ZGS 31) in winter- and spring barley and from the two fully expanded leaf stage (ZGS 12) up to and including the flag leaf ligule just visible stage (ZGS 39) in winter- and spring wheat.

Weed Growth Stage(s)	ZGS stage	Rate of Application litres/ha
'2 fully expanded leaf' stage to 'early tillering' stage	12 to 23	0.8
'2 fully expanded leaf' stage to 'before 1st node detectable' stage	12 to 31	1.0
'2 fully expanded leaf' stage to 'flag leaf ligule just visible' stage	12 to 39	1.2

## 2. Awned canary-grass and rough-stalked meadow-grass

FOXTROT will control awned canary-grass and rough-stalked meadow-grass from the two fully expanded leaf stage (ZGS 12) up to 'early tillering' stage (ZGS 23) in winter- and spring barley and from the two fully expanded leaf stage (ZGS12) up to the end of tillering but before the 'first node detectable' stage (ZGS 31) in winter and spring wheat.

Weed Growth Stage(s)	ZGS stage	Rate of Application litres/ha
'2 fully expanded leaf' stage to 'early tillering' stage	12 to 23	1.0
'2 fully expanded leaf' stage to 'before 1st node detectable' stage	12 to 31	1.2

### NOTE

**Resistance:** Strains of some annual grasses (e.g. Wild-oats, 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. Refer to 'General Information' and 'Cautions' above for additional detail.

To reduce the risk of developing resistance applications should be made to young, actively growing weeds.

Use crop rotation and other cultural control measures to prevent and manage herbicide resistant grass weeds.

### Water Volume

Apply in 200-300 litres of water/ha using a conventional horizontal boom sprayer. Use the higher water volume where the crop or weed is dense to ensure adequate cover.

### Spray Quality

Apply FOXTROT as a 'fine to medium' spray (as defined by BCPC) and 2.5 - 3 bar pressure.

Ensure that spray swaths do not overlap.

### Mixing and Application

Shake the container thoroughly before opening and use. Half-fill the spray tank with clean water and begin agitation. Add the required quantity of FOXTROT to the water. Rinse the empty container thoroughly with water and add the rinsings to the tank. Complete the filling and apply without delay. Maintain agitation while travelling and throughout the spraying operation.

Wash out the sprayer thoroughly after use using a recognised tank cleaner.

### Use of Adjuvants

Esterified seed oil adjuvants are suitable for use with Foxtrot in winter and spring wheat. Headland Fortune (PCS No. C01158) is recommended. Do not use an adjuvant with Foxtrot in winter and spring barley.

### Compatibility

If Foxtrot is used as part of a programme with any other spray chemicals, an interval of at least 7 days must be elapse between applications.

FOXTROT is a registered trademark and product of Cheminova A/S, DK7620 Lemvig, Denmark

FORTUNE is a registered trademark of Headland Agrochemicals Ltd.

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DHM Agrochemicals Ltd., Castle Lodge, Kilgobbin Road, Dublin 18

Tel: 01295 2377 Fax 01295 9399