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**UPL**

# FINY<sup>®</sup>

**HERBICIDE**

**PCS 05503**

**FOR PROFESSIONAL USE ONLY**

Finyl is a water soluble granule formulation containing 200 g/kg metsulfuron-methyl.  
For the control of broad-leaved weeds in wheat, oats, triticale, barley  
and for use on green cover on land not being used for crop production (set-aside).

A3.0 FINY (IRE) 210219 NoA 05503

**Warning**



**SAFETY INFORMATION**

**Very toxic to aquatic life with long lasting effects.**  
Keep out of reach of children.  
Avoid release to the environment.  
Collect spillage.  
Dispose of contents/container to a licensed hazardous 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**

PCS 05503

**60g**

FIN/IE/60g/F/0319/UPL

March 2019 200 g/kg METSULFURON-METHYL

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**FOR USE ONLY AS AN AGRICULTURAL HERBICIDE.**

Crops/situations	Maximum individual dose (g product/ha)	Maximum total dose (g product/ha)	Latest time of application
Wheat, barley, oats, & triticale	30	30	Flag leaf stage (GS39)
Green cover on land not being used for crop production (set-aside)	30	30	After 1st February and before 1st August in year of application

**OTHER SPECIFIC RESTRICTIONS:**

- Green cover on land not being used for crop production must not be grazed by livestock or harvested for human or animal consumption or used for animal bedding.
- This product must only be applied from 1st February in the year of harvest until the specified latest time of application.
- This product must only be applied to green cover on land not being used for crop production where a full green cover is established.

## SAFETY PRECAUTIONS

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

Wash out container thoroughly, empty washings into the spray tank and dispose of safely.

EMPTY CONTAINER COMPLETELY and dispose of safely.

Do not re-use container for any purpose.

### ENVIRONMENTAL PROTECTION

To protect aquatic organisms respect an unsprayed buffer zone of 5 m to surface water bodies.

**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).**

**UPL Europe Ltd**

The Centre, 1st Floor, Birchwood Park, Warrington WA3 6YN, UK

**Telephone:** +44 (0) 1925 819999 **Fax:** +44 (0) 1925 817425

**For 24 hour emergency information contact:**

**CARECHEM24 : +44 (0) 1235 239670**

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#### DIRECTIONS FOR USE

FINY is a selective herbicide used for annual broad-leaved weed control in wheat, barley, oats, triticale and set-aside. It can be absorbed both through the roots and the foliage, and is rapidly translocated within the weed. It acts by stopping plant cell division and works quickly so that susceptible weeds stop growth almost immediately after post-emergence application, and are usually killed within 7-21 days depending upon weed species. Those weeds which are not killed will still generally give less competition to the crop.

FINY will give most effective weed control when applied to weeds that are small, and actively growing at the time of application. FINY can be used on all soil types.

#### WEED RESISTANCE

When herbicides with the same mode of action are used repeatedly over several years in the same field strains of weeds resistant to herbicides may develop. Resistant species survive a correctly-applied treatment at the recommended dose. It is recommended that FINY is used as part of a cropping programme which includes the use of herbicides with different modes of action. Do not rely on one herbicide mode of action in the same field over several years.

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Key aspects of the FINY weed resistance management strategy are:

- Always follow the WRAG guidelines for preventing and managing herbicide resistance. Copies of the guidelines are available from the HGCA, CPA, your distributor, crop adviser or product manufacturer.
- Development of resistance within a weed species can be avoided or delayed by sequencing or tank-mixing with suitable products having a different mode of action.
- FINY is a sulfonylurea herbicide whose mode of action is via ALS inhibition. Do not use Finy, or any other ALS inhibitor herbicide, as a sole means of broad-leaved weed control in successive crops.
- Always use broad-leaved weed herbicides with non-ALS mode of action throughout the crop rotation.
- Always monitor effectiveness of weed control and investigate any occurrences of poor effectiveness. If unexplained failure occurs, contact your agronomist who may consider a resistance test appropriate.

#### RESTRICTIONS

- Do not apply to crops which are under stress at time of application, eg. frost, really hot weather or when either is expected, nutrient or lime deficiency, pest or disease attack etc.
- Do not apply in sequence with any other product containing sulfonylurea herbicides unless specified in the "Compatibility" section below.
- Do not roll or harrow within one week of application.
- Do not use on undersown crops or crops that will be undersown.
- FINY is extremely active at very low concentrations. It is important to avoid:
  - overlap of spray swaths
  - drift onto susceptible crops in neighbouring land
  - drift onto surface waters and ditches
  - draining of spraying equipment on land to be used for any crop except cereals
- Application should not be made before 1st February.
- This product must not be applied via hand-held equipment.

#### TIMING OF APPLICATION

##### Wheat and oats

Apply from the 2 leaf stage to the flag leaf sheath extending stage (GS 39).

##### Barley and triticale

Apply from 3 leaf stage to flag leaf sheath extending stage (GS 39).

#### Green cover on land not being used for crop production (set-aside)

FINY can be used on set-aside land temporarily removed from agriculture. Before applying to land that is part of a grant aided scheme, ensure compliance with the management rules of that scheme. Apply after 1st February and before 1st August in year of application. On set-aside land FINY is effective for the control of docks with the best control achieved from application 3 weeks before or after cutting. Where established grass species are the main cover crop, some discolouration and stunting may occur. FINY should not be used on seedling grasses.

#### WEED CONTROL

Apply to small actively growing weeds for most effective weed control. Soil should be moist at the time of application but foliage should not be wet.

The weeds listed in the weed control tables will be susceptible at the 2 expanded true leaves stage. The susceptibility of the weed then declines with growth. The table below shows susceptibility at up to 6 expanded true leaves. Weeds indicated by an asterisk (\*) may be controlled up to 15cm high /across.

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#### Susceptible up to 6 true leaves

Chickweed, Common *	Field speedwell, Common
Nippelwort	Shepherd's-purse *
Corn marigold	Fool's parsley *
Pale persicaria *	Volunteer sugar beet *
Corn spurrey*	Groundsel
Parsley piert *	
Crane's-bill,	Hemp-nettle, Common *
Poppy, Common	
Dead-nettle, Red	Mayweed spp *
Redshank *	
Docks *	Nettle, Small
Scarlet pimpernel *	
Dove's foot	
<b>Moderately Susceptible up to 6 true leaves</b>	
Buttercup, Creeping	Forget-me-not, Field
Knotgrass	Sun spurge
Pansy, Field	Thistle, Creeping *
Volunteer rape	
<b>Susceptible up to 4 true leaves</b>	
Sowthistle, Smooth	

\* Fool's parsley is a late germinating weed and this can lead to poor control.

#### COMPATIBILITY

The range of weeds controlled by FINY can be improved by the addition of a suitable herbicide to the spray tank. The additional herbicide should only be tank mixed if the partner product can be applied within the label recommendations for its use. When tank mixing, ensure that FINY is dispersed prior to adding the partner product. Weeds such as cleavers, fumitory and speedwell are better controlled by the use of a low rate partner product with FINY. In wheat and barley FINY can be applied alone or in mixture. Do not use FINY in tank-mix on oats and triticale. It is important to follow the recommendations of the mixture product as well as FINY, and always add the FINY to the spray tank first. Do not mix with chlorpyrifos. Allow at least 14 days between FINY and chlorpyrifos treatments. Apply FINY alone, or in mixture to crops which are healthy at the time of application and suffering no stress or deficiencies.

For information on tank mixes please contact your local distributor or visit the UPL website: [ie.uplonline.com](http://ie.uplonline.com)

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### Sequential Application with sulfonylurea or other 'ALS inhibiting herbicides'

FINY may be applied in sequence with approved formulations of ONE of the following sulfonylurea or ALS inhibiting herbicides.

IMPORTANT: SEQUENTIAL APPLICATIONS MUST BE MADE WITHIN THE LABEL RECOMMENDATIONS OF ALL PRODUCTS IN THE SEQUENCE.

Amidosulfuron (1)  
Florasulam (2)  
Florasulam/Pyroxulam(2)  
Florasulam/Fluroxypyr (2)  
Florasulam/Fluroxypyr/Clopyralid (2)  
Florasulam/Clopyralid (2)  
Florasulam/Diflufenican (2)  
Mesosulfuron-methyl/Iodosulfuron-methyl-sodium (2)  
Mesosulfuron-methyl/Iodosulfuron-methyl-sodium/Diflufenican (2)  
Iodosulfuron-methyl-sodium/Diflufenican (2)

- (1) Only cereals (wheat, barley, oats, rye, triticale) or potatoes as following crop.
- (2) Only winter wheat as following crop; minimum 21 days replant interval.

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### FOLLOWING CROPS

Only cereals should be planted within 16 months of applying FINY to a linseed crop or to green cover on land not being used for crop production. In same calendar year only sow wheat, barley, rye, triticale, oilseed rape, field beans and grass to succeed a cereal crop treated with FINY. Refer to 'Compatibility' section for specific advice concerning following crops permitted after use of FINY with other sulphonylurea and 'ALS inhibiting' herbicides.

### MIXING AND SPRAYING

Ensure sprayer is clean, in good working order and calibrated prior to use.

Quarter fill the spray tank with clean water and begin agitation. Add the required amount of Finy to the spray tank. Add the remainder of the water and continue agitation during spraying.

When using in a tank mix, always add Finy to the spray tank first and ensure it is completely dispersed before adding the partner product.

**IMMEDIATELY AFTER SPRAYING IS COMPLETE, WASH OUT THE SPRAYER WITH WATER AND SUITABLE TANK WASHING PRODUCT TO ENSURE THAT THE EQUIPMENT IS COMPLETELY DECONTAMINATED. TRACES OF FINY REMAINING IN OR ON THE SPRAY TANK MAY RESULT IN DAMAGE TO CROPS SPRAYED LATER.**

Dispose of tank wash safely and do not spray on to susceptible crops or land intended for planting with susceptible crops.

Apply Finy alone, or in mixture to crops which are healthy at the time of application and suffering no stress or deficiencies.

### SPRAY TANK CLEAN OUT

To avoid subsequent damage to crops other than cereals, immediately after spraying Finy thoroughly clean all spray equipment including inside and outside of lid, using suitable cleaning agent according to the label instructions. Alternatively use the following procedure:

1. Immediately after spraying, drain tank completely. Any contamination of the outside of the spraying equipment should be removed by washing with clean water.
2. Rinse inside of tank with clean water and flush through boom and hoses using at least one-tenth of the spray tank volume. Drain tank completely.
3. Half fill tank with clean water and add 1/3 litres household ammonia (contains 9.5% ammonia) for each 100 litres of tank volume. (Equivalent amounts of alternate strength ammonia solutions can be used providing the final concentration in the full tank is 0.03%). Agitate and then flush the boom and hoses with the cleaning solution. Top up with water making sure the tank is completely full and allow to stand for 15 minutes with agitation.

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- Again flush the boom and hoses and drain tank completely.
4. Nozzles and filters should be removed and cleaned separately with ammonia solution at the same concentration as used for the sprayer.
5. Rinse the tank with clean water and flush through the boom and hoses using at least one tenth of the spray tank volume. Drain tank completely.
6. For disposal of washings follow the Green Code: 'Code of Practice for the Safe Use of Pesticides on Farms and Holdings'. Do not spray on to sensitive crops or land intended for cropping with a sensitive crop.

Note: If it is not possible to drain the tank completely, step 3 must be repeated before going on to step 4.

### FIRST AID MEASURES

**Inhalation:** Remove victim from exposure.

**Skin contact:** Remove contaminated clothes, rinse skin with water and soap.

**Eye contact:** Rinse with plenty of water (remove lenses if possible). Do not flush into direction of other eye. Contact an eye doctor if necessary.

**Ingestion:** If patient is **unconscious:** do NOT induce vomiting, do NOT allow to drink. Free respiratory system (by pulling down the chin and cheek and remove any possible vomit from the mouth).

If patient is **conscious:** give water to drink to dilute the product. Contact doctor or local anti-poison centre to determine whether or not it is necessary to make victim vomit.

### CONDITIONS OF SUPPLY

All goods supplied by the company are of good quality and we believe them to be fit for purpose. However, as we cannot exercise control over their storage, handling, mixing or use or the weather conditions before, during or after application, which may affect the performance of the goods, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded, and no responsibility will be accepted by us or re-sellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use.

These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods. Brand names used in this label may be registered trademarks of UPL Europe Ltd, or other manufacturers in which propriety rights may exist.

To access the Safety Data Sheet for FINY please use the link below or scan the code.



<https://ie.uplonline.com/productdetails/finy>

Alternatively, contact your local supplier.

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Latest time of application

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ENVIRONMENTAL PROTECTION

TO PROTECT AQUATIC ORGANISMS RESPECT AN UNSPRAYED BUFFER ZONE OF 5 M TO SURFACE WATER BODIES.

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