

SAFETY PRECAUTIONS

Operator protection:

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

WEAR SUITABLE PROTECTIVE GLOVES AND FACE PROTECTION (FACESHIELD) when handling the concentrate.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

Use of an antifoam is compulsory with this product.

DO NOT APPLY by hand-held equipment.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

WASH CONCENTRATE from skin or eyes immediately.

Consumer protection:

DO NOT USE ON FOOD CROPS.

Environmental protection:

To protect groundwater do not apply to leys less than 1 year old.

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.

KEEP LIVESTOCK out of treated areas for at least 7 days or until foliage of any poisonous weeds such as ragwort has died and become unpalatable.

Storage and disposal:

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

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

WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank, and dispose of safely.

Dow AgroSciences FOREFRONT*

HERBICIDE

Product Registration Number: MAPP 12765

A water in oil emulsion containing 30 g/litre (3.5% w/w) aminopyralid (present as 36 g/litre aminopyralid potassium) + 100 g/litre (14.14% w/w) fluroxypyr (present as 144 g/litre fluroxypyr-methyl heptyl ester).

A foliar acting herbicide for the long term control of ANNUAL and PERENNIAL BROAD-LEAVED WEEDS in GRASSLAND.

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

READ DIRECTIONS FOR USE ON ATTACHED LEAFLET.

PROTECT FROM FROST.

2 Litres e



Dow AgroSciences Limited

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*Trademark of Dow AgroSciences LLC.



IRRITANT



DANGEROUS FOR
THE ENVIRONMENT

IRRITATING TO SKIN.

RISK OF SERIOUS DAMAGE TO EYES.

VAPOURS MAY CAUSE DROWSINESS OR DIZZINESS.

TOXIC TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT.

WEAR SUITABLE GLOVES AND EYE/FACE PROTECTION.

AVOID CONTACT WITH SKIN.

KEEP OUT OF REACH OF CHILDREN.

IN CASE OF CONTACT WITH EYES, RINSE IMMEDIATELY WITH PLENTY OF WATER AND SEEK MEDICAL ADVICE.

THIS MATERIAL AND ITS CONTAINER MUST BE DISPOSED OF IN A SAFE WAY. USE APPROPRIATE CONTAINMENT TO AVOID ENVIRONMENTAL CONTAMINATION.

To avoid risks to man and the environment, comply with the instructions for use.

IMPORTANT INFORMATION

FOR USE ONLY AS AN AGRICULTURAL HERBICIDE

Crops/Situations: Grassland

Maximum Individual Dose: 2.0 litres product per hectare

Maximum Number of Treatments: One per year

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.

9 UK 1107 FOR A



This label is compliant with the CPA Voluntary Initiative Guidance.

P 0 0 2 6 7 8 3 4 0 3



DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

WARNINGS

Use of an antifoam is compulsory with this product.

Following Crops

Do not plant potatoes, sugar beet, vegetables, beans or other leguminous crops in the next calendar year following an application of FOREFRONT*.

Following good agricultural practice ensure that plant remains have completely decayed before planting susceptible crops.

If application of FOREFRONT is followed by dry weather conditions, particularly on sandy soil, consult the manufacturer for specific following crop advice.

Neighbouring Crops/Plants

Avoid damage by drift onto susceptible crops, non-target plants or waterways. Do not apply directly to, or allow spray drift to come into contact with agricultural or horticultural crops, amenity plantings, gardens, ponds, lakes or watercourses.

Animal Waste/Farmyard/Slurry/Compost/Mulch Management

FOREFRONT residues in plant tissues which have not completely decayed may affect succeeding susceptible crops, e.g. peas, beans and other legumes, sugar beet, carrots and umbelliferae, potatoes and tomatoes, lettuce and other compositae.

Do not use any plant material treated with FOREFRONT for composting or mulching.

Do not use animal waste (eg manure, slurry) from animals fed on grass treated with FOREFRONT, or fodder resulting from grass treated with FOREFRONT, on susceptible crops eg. peas, beans and other legumes, sugar beet, carrots and umbelliferae, potatoes and tomatoes, lettuce and other compositae, or land intended for growing such crops, until all plant tissues have completely decayed.

Do not use animal waste (eg manure, slurry) from animals fed on grass treated with FOREFRONT for composting or mulching susceptible crops.

Consult the manufacturer for specific advice.

NOTES

Grass and weeds must be actively growing to ensure good weed control and minimal check to the grass. Therefore do not spray in drought, very hot or very cold weather conditions.

Do not roll or harrow grass for 10 days before or 7 days after application.

Do not use on crops grown for seed.

Late applications of FOREFRONT may lead to a slight leaning of the grass but this is transient and does not affect the yield of the grass.

FOREFRONT is safe to grass. Very occasionally some yellowing of the sward may occur; this is transient and quickly outgrown.

To allow maximum translocation of FOREFRONT to the roots do not cut grass for 7 days after application.

If the grass has been cut for hay or silage or grazed leave 2-3 weeks to allow sufficient regrowth to occur before spraying.

Where there is a high reservoir of weed seed in the soil and/or a historically high weed population, a programmed weed control approach may be needed involving a second application the following year.

Control may be reduced if rain falls within 1 hour of application.

Wash equipment thoroughly with water and liquid detergent immediately after use. Finally wash out twice with water and drain.

CLOVER MANAGEMENT

Clover will be killed by application of FOREFRONT.

Do not drill clover within 4 months of applying FOREFRONT.

Once control of target weeds has been achieved, and you have ensured that plant remains have completely decayed, clover can be re-introduced 4 months after application.

WEED CONTROL

WEEDS CONTROLLED, RATES OF USE AND TIMING OF APPLICATION

Weeds	Rates of use litres/ha	Optimum timing of application
Broad-leaved dock	2.0	Treat when the docks are actively growing, in the rosette stage up to 25 cm high or wide
Curled dock	2.0	Treat when the docks are actively growing, in the rosette stage up to 25 cm high or wide
Creeping thistle	2.0	Treat when the thistles are actively growing, in the rosette stage up to 25 cm high
Spear thistle	2.0	Treat when the thistles are actively growing, in the rosette stage up to 25 cm high
Common nettle	2.0	Treat when the nettles are actively growing, up to 30 cm high
Creeping buttercup	2.0	Treat when the buttercups are actively growing, before flowering
Dandelion	2.0	Treat when the dandelions are actively growing, before flower bud

OVERALL APPLICATION

The timing of application of FOREFRONT is crucial. For good results the product must be applied to actively growing weeds at the correct growth stage as detailed in the WEED CONTROL section of this label.

Application

FOREFRONT should be applied through a tractor-mounted hydraulic sprayer provided it is in good working order and has been calibrated according to the manufacturers' recommendations.

Mixing

Fill the spray tank half full with water and add required amount of FOREFRONT mixing well. Top up with water and continue agitation until the spray tank is full. Maintain agitation while spraying. Use the spray immediately.

Spray Volume

For overall application FOREFRONT should be used in a spray volume of 200 litres of water per hectare to give good coverage of the weeds.

A higher water volume of 250-300 litres of water per hectare may be required where the weed population is high and where the grass is dense at the time of application

Spray Quality

Apply as a MEDIUM quality spray as defined by the BCPC system.

Dow AgroSciences Conditions of Supply

All goods supplied by us are of high grade and we believe them to be suitable but, 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. 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.

*Trademark of Dow AgroSciences LLC

SAFETY DATA SHEET

This safety data sheet does not form part of the label approved under the Plant Protection Product Regulations 1995. Following the instructions on the pesticide label for the specified uses should ensure that the product is used safely and efficaciously for those uses.

Product Name: **FOREFRONT HERBICIDE**

LV70: 103726

Issue Date: Nov. 04

Ref: DJ513

Revised: Jan 07 (Section(s) 2, 3, 8, 15, 16)

2. HAZARDS IDENTIFICATION

Risk of serious damage to eyes. Toxic to aquatic organisms. May cause long-term adverse effects in the aquatic environment. Vapours may cause drowsiness and dizziness.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Dangerous components (see section 16 for complete R-phrases):

			CAS	EC No
Aminopyralid potassium:	3.5%	Xi; R41-52/53	566191-87-5	
Potassium 4-amino-3, 6-dichloropyridine-2-carboxylate				
Fluroxypyr 1-Methylheptyl ester	14%	N; R50/53	081406-37-3	279-752-9
Solvent naphtha (petroleum), heavy aromatic	30-40%	Xn,N; R51/53-65-66-67	64742-94-5	265-198-5
Alkyl ethoxy sulphate	<10%	Xi; R36/38		
(2-methoxymethylethoxy) Propanol	20-30%	Not Classified#	34590-94-8	252-104-2
1, 2, 4-trimethyl-benzene	<5%	R10;Xn: R20; Xi; R36/37/38; N; R51/53	00095-63-6	202-436-9
Naphthalene (Carc. Cat. 3)	<1%	Xn, N; R22-40-50/53	91-20-3	202-049-5
Inert ingredients	Balance			
Composition Code	GF0839			

#Substance(s) with an Occupational Exposure Limit

4. FIRST-AID MEASURES

Never give fluids or induce vomiting if patient is unconscious or is having convulsions.

Ingestion

Do not induce vomiting. Call a physician. The decision of whether to induce vomiting or not should be made by a physician.

Eye Contact

Immediately flush eyes with water; remove contact lenses, if present, after the first 5 minutes, then continue flushing eyes for at least 15 minutes. Obtain medical attention without delay, preferably from an ophthalmologist.

Skin Contact

Remove contaminated clothing immediately, wash skin area with soap and water, and launder clothing before re-use or dispose of properly. Consult a physician if irritation develops.

Inhalation

Remove to fresh air. Consult a physician.

Note to Physician

This material contains a solvent. If lavage is performed, suggest endotracheal and/or oesophageal control. Danger from lung aspiration must be weighed against toxicity when considering emptying the stomach. Supportive care. Treatment based on judgement of physician in response to symptoms of patient.

5. FIRE-FIGHTING MEASURES

Extinguishing Media

Water fog or fine spray. Carbon dioxide. Dry chemical powder. Foam.

Hazardous Combustion Products

During a fire, smoke may contain the original material in addition to combustion products of varying composition which may be toxic and/or irritating.

Protection of Firefighters

Wear protective clothing and use self-contained breathing apparatus.

Additional Information

Keep containers cool by spraying with water. Contain run-off to prevent entry into water or drainage systems.

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions

Wear appropriate safety clothing and eye/face protection (see Section 8).

Environmental Precautions

Do not wash into sewers or into any body of water. Advise water authority if spillage has entered water course or drainage system.

Methods of Cleaning Up

Soak up with sand or other non-combustible absorbent material and place into containers for disposal. For large spills, barricade area and consult manufacturer. If further assistance is required, telephone the emergency contact number.

7. HANDLING AND STORAGE

Handling

Use good personal hygiene. Do not consume or store food in the work area. Wash hands and exposed skin before eating, drinking or smoking and after work. Avoid eye and skin contact.

Storage

Product should be stored in compliance with local regulations. Store in a cool, dry, well-ventilated place in the original container. Protect from excessive heat and cold. Do not store near food, drink, animal feeding stuffs, pharmaceuticals, cosmetics or fertilisers. Keep out of reach of children.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines

Fluroxypyr 1-methylheptyl ester: Dow AgroSciences IHG is 10 mg/m³.

(2-methoxymethylethoxy) propanol: EU Indicative Exposure Limit Value is 308 mg/m³. The threshold limit is 50 ppm. Skin designation applies Solvent naphtha (petroleum), heavy aromatic: Suppliers recommendation for solvent is 100 mg/m³.

Naphthalene: ACGIH Threshold Limit Value (TLV) is 10 ppm (TWA) (skin).

EU Indicative Exposure Limit Value is 50 mg/m³ (TWA).

1, 2, 4-trimethylbenzene: Threshold Limit Value (TLV) is 100 mg/m³, 20 ppm.

UK & Ireland OEL:

(2-METHOXYMETHYLETHOXY)-1-PROPANOL:

IRELAND: Irish skin designation (has capacity to penetrate intact skin on contact and be absorbed into the body).

Irish 8-hour OEL Time-Weighted Average (TWA) is 308 mg/m³ (50 ppm).

UK: Time-weighted average (TWA) is 308 mg/m³ (50 ppm).

Can be absorbed through skin.

1, 2, 4-TRIMETHYLBENZENE:

IRELAND: Irish skin designation (has capacity to penetrate intact skin on contact and be absorbed into the body).

Irish 8-hour OEL Time-Weighted Average (TWA) is 100 mg/m³ (20 ppm).

UK: Time-Weighted Average (TWA) is 125 mg/m³ (25 ppm).

NAPHTHALENE:

IRELAND: Irish 8-hour OEL Time-Weighted Average (TWA) is 50 mg/m³ (10 ppm).

Irish 15-minute OEL (STEL) is 75 mg/m³ (15 ppm).

Engineering Controls

Good general ventilation should be sufficient for most conditions. Local exhaust ventilation may be necessary for some operations.

Respiratory Protection

For most conditions, no respiratory protection should be needed. When airborne exposure guidelines and/or comfort levels may be exceeded, use an approved air-purifying respirator. For emergency conditions, use an approved positive-pressure self-contained breathing apparatus.

Hand/Skin Protection

For brief contact, no precautions other than clean body-covering clothing and chemical resistant gloves should be needed. Use chemical resistant gloves classified under standard EN 374: Protective gloves against chemicals and micro organisms. Examples of acceptable glove barrier materials include:

Polyvinyl chloride ("PVC" or "vinyl").

Nitrile. Neoprene.

Avoid gloves made of: Natural rubber ("latex").

When prolonged or frequently repeated contact may occur, a glove with a protection class of 5 or higher (breakthrough time greater than 240 minutes according to EN 374) is recommended. When only brief contact is expected, a glove with a protection class of 3 or higher (breakthrough time greater than 60 minutes according to EN 374) is recommended.

NOTICE: The selection of a specific glove for a particular application and duration of use in a workplace should also take into account all requisite workplace factors such as, but not limited to: Other chemicals which may be handled, physical requirements (cut/puncture protection, dexterity, thermal protection), as well as the instructions/specifications provided by the glove supplier.

For emergency conditions: Use protection clothing impervious to this material. Selection of specific items will depend on operation.

Eye/Face Protection

Use chemical goggles.

9. PHYSICAL AND CHEMICAL PROPERTIES

Rel. density (water=1)	: 1.012 (20 deg.C)
Flash point	: >100 deg.C
Autoignition temperature	: >400 deg.C
Explosive properties	: not explosive
pH	: 5.77 (19 deg.C) (1% aqueous suspension)
Viscosity	: 13.1 mm ² /s
Water solubility	: emulsifiable

10. STABILITY AND REACTIVITY

Chemical Stability

Is stable under normal storage conditions.

Conditions to Avoid

Avoid extremes of temperature.

Materials to Avoid

Strong basic, acidic or oxidising materials.

Hazardous Decomposition Products

None under normal conditions of storage and use.

11. TOXICOLOGICAL INFORMATION

Ingestion

The oral LD₅₀ for rats is >5000 mg/kg.

Skin Contact

The dermal LD₅₀ for rats is >5000 mg/kg. Prolonged skin contact is unlikely to result in absorption of harmful amounts. Short single exposure may cause skin irritation.

Sensitisation

Non-sensitising to guinea pig skin.

Eye Contact

May cause severe and prolonged irritation with corneal injury.

Inhalation

No adverse effects anticipated by this route of exposure incidental to proper handling.

Additional Information

Not carcinogenic. Not mutagenic. Not toxic for reproduction.

12. ECOLOGICAL INFORMATION

Persistence and Degradability

Aminopyralid:

Half-life in soils is dependent on soil type and conditions and is approximately 8-35 days. Rapidly degraded in water. Average half-life in water is 0.6 days.

Fluroxypyr 1-methylheptyl ester:

Rapidly hydrolysed in soil and water (with a half-life of less than 1 day) to the parent acid, which undergoes further degradation. Half-life of the parent acid in soil and water is dependent on conditions and is approximately 14-56 days.

Aquatic Toxicity

Material is toxic to fish on an acute basis (1 mg/L <LC₅₀<10 mg/L).

Material is harmful to aquatic invertebrates on an acute basis (10 mg/L <EC₅₀<100 mg/L).

Material is toxic to algae (1 mg/l < IC₅₀ <10 mg/l).

Avian Toxicity

Material is practically non-toxic to birds on an acute basis (LD₅₀ >2000 mg/kg).

Other Information

LD₅₀ for bees is >100 microgram/bee. LD₅₀ for earthworms is 710 mg/kg.

13. DISPOSAL CONSIDERATIONS

Toxic to aquatic organisms. Do not contaminate ponds, waterways or ditches with chemical or used container. Wash out thoroughly. Container and washings must be disposed of safely and in accordance with applicable regulations. The preferred options are to send to licensed reclaimer or to permitted incinerators. Do not re-use container for any purpose.

14. TRANSPORT INFORMATION

Road & Rail

Proper shipping name : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Aromatic Hydrocarbon)
Truck/Rail ADR/RID : 9 Label : 9
Classification Code : M6
Packing Group : III

Kemler Code : 90 UN Number : 3082
Tremcard Nr. CEFIC : 90GM6-III

Sea

Proper shipping name : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Aromatic Hydrocarbon)
Sea - IMO/IMDG Class : 9 UN Nr : 3082 Label : 9
Packing Group : III EMS : F-AS-F
Marine Pollutant : Y (Y/N)

Air

Proper shipping name : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Aromatic Hydrocarbon)
Air-ICAO/IATA Class : 9 UN Nr : 3082 Label : 9
Sub Class :
Packing Group : III Pack Instr. Passenger : 914
Pack Instr. Cargo : 914

Remarks : Sample shipment not allowed by mail.

15. REGULATORY INFORMATION

Hazard Symbol : Xi - Irritant
N - Dangerous for the Environment

Risk Phrases : Risk of serious damage to eyes (R41).
Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment (R51/53).
Vapours may cause drowsiness and dizziness (R67).

Safety Phrases : Keep out of reach of children (S2).

Avoid contact with skin (S24).

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice (S26).

This material and its container must be disposed of in a safe way (S35).

Wear eye/face protection (S39).

Use appropriate containment to avoid environmental contamination (S57).

Refer to the Product Label for full local Regulatory Authority label precautions.

16. OTHER INFORMATION

Risk-phrases in Section 2

R36/38 - Irritating to eyes and skin.

R41 - Risk of serious damage to eyes.

R51/53 - Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

R52/53 - Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

R53 - May cause long-term adverse effects in the aquatic environment.

R65 - Harmful: may cause lung damage if swallowed.

R66 - Repeated exposure may cause skin dryness or cracking.

R67 - Vapours may cause drowsiness and dizziness.

The information herein is given in good faith and to the best of our knowledge but no warranty, express or implied is made.

SPECIMEN

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