

1 Litre

A soluble concentrate formulation containing 150 g/l (13.52% w/w) glufosinate-ammonium.

A foliar contact herbicide for use as a band application to Fence lines, and Managed Amenity Turf for line-marking preparation; and as a band or spot application to natural surfaces not intended to bear vegetation, permeable surfaces overlaying soils and hard surfaces.

. Can be used for preparing sports turf for line-marking

DANGER



Tailout contains 150 g/l (13.52% w/w) glufosinateammonium Harmful if swallowed Toxic in contact with skin. Causes serious eve damage. May damage fertility.

Suspected of damaging the unborn child. May cause damage to organs (nervous system) through prolonged or repeated exposure if swallowed.

Obtain special instructions before use. Wear protective gloves/protective clothing/eye protection/ IF exposed or concerned: Get medical advice/attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsina.

Dispose of contents/container to a licensed hazardouswaste disposal contractor or collection site except for empty clean 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.

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

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 CLOTHING (COVERALLS). SUITABLE PROTECTIVE GLOVES AND FACE PROTECTION (FACESHIELD) when handling the concentrate. WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) and SUITABLE PROTECTIVE GLOVES when handling contaminated surfaces or applying by hand-help equipment. WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) when applying by vehicle-mounted or trailed equipment. However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection. TAKE OFF IMMEDIATELY all contaminated clothing. WHEN USING DO NOT EAT, DRINK OR SMOKE, WASH CONCENTRATE from skin or eves immediately. AVOID ALL CONTACT WITH SKIN, EYES AND MOUTH. DO NOT BREATHE SPRAY. WASH HANDS AND EXPOSED SKIN before eating and drinking and after work. IF YOU FEEL UNWELL, seek medical advice (show the label where possible).

Environmental Protection

DO NOT CONTAMINATE WATER with the product or its container. RISK TO NON-TARGET INSECTS OR OTHER ARTHROPODS. For advice on risk management see 'Directions for Use'. To protect terrestrial non-target plants respect a well determined unsprayed buffer zone to non-agricultural land.

Storage and Disposal

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS. KEEP OUT OF REACH OF CHILDREN. KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place. WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank and dispose of safely. DO NOT RE-USE THIS CONTAINER for any purpose.

Packed in 12 x 1 L

Authorisation holder:

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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

IMPORTANT INFORMATION

Restricted to professional users - FOR USE ONLY AS A HORTICULTURAL and AMENITY HERRICIDE

Crops/situations: Managed amenity turf (line marking preparation) and on natural surfaces not intended to bear vegetation, permeable surfaces overlaving soils and hard surfaces

Maximum individual dose: 5.0 L product/ha, dependent on use. Maximum number of treatments: 2 per crop.

Other Specific Restrictions

This product must be applied only between 1st March and 30th September. Livestock must be kept out of treated areas until poisonous weeds such as ranwort have died and become unnalatable

Only use as a band or spot application at rates not exceeding 750 g active substance/ha (treated surface) per application and maximum two applications

Applications must be made using low drift nozzles and/or spray shields. The container must not be re-used for any purpose. 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, PROTECT FROM FROST,

GENERAL INFORMATION

Weed Control

Tailout is a non-selective herbicide, acting primarily by contact but with some translaminar movement which can occur within the aerial part of plants. Tailout kills all green tissue but does not harm mature bark. Deep-rooted perennial weeds will regrow. Tailout controls arrasses and broad-leaved weeds

- A foliar contact herbicide for use as a band application to: . Fence lines - spray applications must be made within 50 cm of fence line.
- . Managed amenity turf for line-marking preparation.
- And as a band or spot application to: . Natural surfaces not intended to bear vegetation.
- . Permeable surfaces overlaving soils.
- Hard surfaces

Application of Tailout on hard surfaces:

Apply this product carefully. Ensure spraying takes place only when weeds are actively growing (1st March to 30th September) and is confined only to visible weeds including those in the 30cm swath covering the kerb edge and road gulley - do not overspray drains.

Must only be applied using low drift nozzles and a sprayshield.

DO NOT spray if rain is imminent or probable within 6 hours of application and DO NOT apply to wet foliage if run-off is likely to occur.

Avoid drift to areas outside those being sprayed, having due regard to the prevailing weather conditions, wind direction and spray quality being used.

Tailout is degraded after contact with the soil. Do not spray at end of season on sandy soil.

WEEDS CONTROLLED

Tailout will control grass and broad-leaved weeds. Tailout provides effective control of field horsetail (equisetum arvense) and creeping

Tailout controls a wide range of annual and perennial weeds including the following: Established annual broad-leaved weeds at 3 l/ha

Annual Mercury (Mercurialis annua) Established annual broad-leaved Annual Milk or Sow-thistle (Sonchus asper) weeds at 5 l/ha Black-hindweed (Bilderdykia convolvylus) Cmall Mattle / Littles urough Black Nightshade (Solanium nigrum)

Cleavers (Galium aparine) Common Chickweed (Stellaria media) weeds at 5 l/ha Common Hemn-nettle (Galeonsis tetrahif)

Colt's-foot (Tussilano farfara) Com Mint (Mentha arvensis) Cow Parsley (Anthriscus sylvestris) Creeping Thistle (Cirsium arvense) Com Marigold (Chrysanthemum segetum) Curled Dock (Rumex crispus) Field Bindweed (Convolvulus arvensis) Greater Plantain (Plantago major) Hoary Cress (Cardaria draba) Meadow Buttercup (Ranunculus acris) Perennial Nettle (Urtica dioica) Perennial Sow-thistle (Sonchus arvensis) White Clover (Trifolium repens)

Established annual grassweeds at 3 l/ha Ivy-leaved Speedwell (Veronica hederifolia) Annual Meadow-grass (Poa annua) Black-grass (Alopecurus myosuroides) Loose Silky-bent (Apera speca-venti) Sterile Brome (Bromus sterilis)

Established annual grassweeds at 5 l/ha Italian Rye-grass (Lolium multiflorum)

Shepherd's-purse (Capsella bursa-pastoris) at 5 l/ha

Common Couch (Elvmus repens) Perennial Rye-grass (Lolium perenne) Rough Meadow-grass (Poa trivialis)

Stinking Chamomile (Anthemis sop) Other established weeds at 5 l/ha

Field Horsetail (Fauisetum arvense

Spurge (Euphorbia spp)

Tare species (Vicia son)

Charlock (Sinanie anvancie

amnlovicaula

Common Henhit Dead-nettle (Lamium

Com Buttercup (Ranunculus arvensis)

Common Orache (Atriplex patula)

Com Popov (Panaver rhoeas)

Corn Spurrey (Spergula arvensis)

Field Penny-cress (Thlaspi arvense)

Field Speedwell (Veronica persicae)

Forget-me-not (Myosotis arvensis)

Gallant Soldier (Galinsoga parviflora)

Fumitory (Fumaria officinalis)

Groundsel (Senecio vulgaris)

Knotgrass (Polygonum aviculare)

Parslev-piert (Aphanes arvensis)

Pale Persicaria (Polygonum lapathifolium)

Pineapple weed (Chamomilla suaveolens)

Red Dead-nettle (Lamium purpureum)

Scarlet Pimpernel (Anagallis arvensis)

Scented Mayweed (Charnomilla recutita)

Smooth Hawks-beard (Crepis capillaris)

Smooth Sow-thistle (Sonchus oleraceus)

Scentless Mayweed (Matricaria nerforata)

Redshank (Polygonum persicaria)

Fat Hen (Chenopodium album)

Annual weeds

Annual grasses and broad-leaved weeds are killed by one single application. Tailout has no residual soil activity and will control only weeds which have emerged at the time

Perennial non-rhizomatous grasses (e.g. perennial rye-grass, rough meadow-grass) and broad-leaved weeds are generally well controlled with a single application. Common couch, docks, nettles and other deep-rooted perennials may require two applications of Tailout for control during the growing season.

I lee as a hand application to

Rates of use and timing Apply when weeds are actively growing between 1st March and 30th September. For ontimum results, apply when weeds have at least 2 expanded leaves and are actively growing.

Weed Control

. Fence lines - spray applications must be made within 50 cm of fence line.

- And as a band or spot application to:
- Natural surfaces not intended to bear vegetation. . Permeable surfaces overlaying soils.

Wild Radish (Raphanus raphanistrum)

Volunteer Oilseed Rape (Brassica napus)

Established perennial broad-leaved

Common Dandelion (Taraxacum officianale)

Wild oats (Avena fatua)

Established perennial grassweeds

Black Bent (Agrostis gigantea)

Add the recommended quantity of Tailout to the spray tank half-filled with the required volume of clean water. Add the remainder of the water with the sprayer agitation system working gently. Agitate gently before and during spraying. DO NOT leave the snraver standing with chemical in it.

Tailout

120 ml

50 ml

200 ml

Refer to the 'Weed Control' section for susceptibility of individual grass species. The

reduced dose on existing lines (3 L product/ha) may not give complete kill if re-establishing

On completion of spraying, drain sprayer and wash out thoroughly using water with the addition of a suitable detergent such as GAC Extra Clean.

All the requirements or restrictions on other product labels must be adhered to when mixing Tailout. Continuous agitation must be maintained.

CONDITIONS OF SUPPLY

Application Equipment

WEED PROBLEM

Seedlings of all species.

Fetablished annual

Controlled' section.

weeds and grasses as

specified in the 'Weeds

Established annual and

perennial weeds and

grasses as specified in

Line-marking application

To reinforce existing lines

grasses are beyond the seedling stage.

Controlled' section

the Weeds

Type of line

(Tailout 3 L/Ha)

To create new lines

(Tailout 5 L/Ha)

Vehicle-mounted

Hydraulic Sprayer

WATER

HECTARE

200-400

200-400

Line-marking machine with 7.5cm swath

Water

4 litres

16 litres

4 litres

16 litres

litres

litres

PER

BATE PER

HECTARE

5 litres

Band application preparing sports-turf for line-marking

Knapsack Sprayer

litres

litres

Coverage

in linear

metres

5332 m

1333 m

5332 m

RATE WATER

PER PER

100m² 100m²

30ml

50ml 4.5

Our products are high grade and we believe them suitable for use as directed, but as we cannot control their mixing, use or weather conditions during and after application, no condition or warranty is made as to their quality or fitness and no responsibility will be accepted for damage or injury arising either directly from their storage, handling or use. No liability shall be accepted for any loss or damage caused due to any person failing to use the product in accordance with the instructions for use.

SAFETY DATA SHEET: A safety data sheet is available on request.

