

HARMFUL • CORROSIVE • ECOTOXIC
KEEP OUT OF REACH OF CHILDREN

Nufarm
WeedMaster[®]
DRY

Active Ingredient: Contains 680g/kg glyphosate as the mono-ammonium salt in the form of a water soluble granule.

For brushweed control and general weed control in agriculture, horticulture, industrial areas, forestry, recreational areas and aquatic situations.

Net: 10 kg



09-16/PS/01700-10KNZ



Grow a better tomorrow.

HAZARD CLASSIFICATION
6.1E, 8.3A, 9.1B
APPROVED HANDLER
This product must be used under the control of an approved handler...
TOXICITY
Harmful - may be harmful if swallowed, inhaled or absorbed through the skin.
CORROSIVE
Danger - this product is corrosive and may cause eye damage.
ECOTOXIC
Toxic to aquatic organisms with long lasting effects.
HANDLING PRECAUTIONS
STORAGE
Store in original container tightly closed in a locked, dry, cool area away from foodstuffs, seeds and fertilisers.
PERSONAL PROTECTION
Do not get in eyes. Avoid contact with skin and avoid breathing spray mist.
EQUIPMENT
Apply using well maintained spray equipment that is accurately calibrated.
DISPOSAL
Ensure container is completely empty. Burn empty container if circumstances such as wind direction permit.

FIRST AID: If swallowed, do NOT induce vomiting. For advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin or hair contact occurs remove contaminated clothing and flush skin and hair with running water. If splashed in eyes, wash out immediately with water. If inhaled move victim to fresh air immediately. Begin artificial respiration if breathing has stopped.

SPILLAGE: Wear appropriate protective clothing and prevent material from entering waterways. Sweep up solids without creating dust. Contain and absorb liquid spills with inert material and place in waste containers. Wash area with water and absorb with further inert material. Dispose of waste safely in an approved landfill.

Transport: Do not carry WeedMaster Dry on a passenger service vehicle.

Mixing and Compatibility: WeedMaster Dry mixes readily with clean water. Reduced results may occur if dirty water (e.g. from ponds), hard water containing calcium salts, or water containing metal ions (e.g. iron) is used.

Premix WeedMaster Dry with water into a slurry prior to adding to a half filled spray tank. If adding other herbicides, add prior to adding WeedMaster Dry to the tank. Use tank mixtures promptly. If using Pulse®, add last to avoid foaming.

GENERAL INFORMATION
It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

WeedMaster Dry is a broad spectrum, non-selective, non-residual herbicide that is not volatile and may be used in agriculture, horticulture and for other uses including general weed control.

WeedMaster Dry is absorbed by plant foliage and green stems. It is inactivated immediately upon contact with the soil and does not provide residual weed control. WeedMaster Dry moves from the point of foliage or stem contact into the root system controlling the plant above and below the ground.

These effects are a gradual wilting and yellowing of the foliage which advances to deterioration of above and below ground parts. Avoid contact with foliage or green stems of desirable plants and trees since severe injury or destruction may result.

Apply WeedMaster Dry only to healthy, actively growing plants with adequate leaves for herbicide uptake. Avoid treating plants that are drought affected, frost damaged, silt laden, or suffering the effects of previous herbicide application.

Rainfall occurring up to 6 hours after application may reduce effectiveness. When Pulse is added the rainfree period may be reduced to 30 minutes. If WeedMaster Dry is applied to wet plants efficacy may be reduced due to run-off.

Post Treatment Management
A withholding period for grazing stock is not required (except where ragwort is present). It is, however, recommended that grazing treated plants is delayed for one day for annual weeds and three days for perennial weeds to ensure absorption and translocation of WeedMaster Dry.

RESISTANT WEEDS WARNING
Resistance to this herbicide could develop from excessive use. WeedMaster Dry contains a GROUP G HERBICIDE and belongs to the glycine group of herbicides. WeedMaster Dry has the inhibition of EPSP synthase mode of action. Some naturally occurring weed biotypes resistant to WeedMaster Dry and other Group G herbicides may exist through normal genetic variability in any weed population.

USE RECOMMENDATIONS
Refer to "WEEDS CONTROLLED" section for rates of application.

General Weed Control:
Handgun - mix 0.5kg of WeedMaster Dry with 100 litres of water. Knapsack - mix 75g of WeedMaster Dry with 15 litres of water. Apply to completely wet the foliage but not to run-off.

Brushweed Control: WeedMaster Dry may be used to control a wide range of brushweeds and woody plants.

Agricultural Areas: WeedMaster Dry may be used for the control of annual and perennial weeds as directed in agricultural land prior to sowing any edible or non-edible crop or pasture.

Pasture: Direct (Spot) Application. WeedMaster Dry is non-selective and may damage or kill any plant in the sprayed area. Retreatment and/or pasture improvement may be necessary to restrict seedling re-establishment.

Selective Wiper Application: For the control of erect weeds in pastures.

Pasture Renovation: WeedMaster Dry may be used to control existing pasture species prior to re-seeding pasture or establishing other crops.

Pre-Harvest: Wheat, Barley, Oats, Peas. For wheat, barley and oats - Apply 7-12 days prior to harvest when the grain moisture content is less than 30%.

Peas - Apply 7-14 days prior to harvest when the pods have dried. Use only on peas for threshing. Do not harvest within 3 days after treatment to allow time for the herbicide to translocate into the weed roots.

Do not apply to undersown crops including clovers as they may be severely damaged. Do not apply to crops which will be harvested for seed. Use rates up to 2kg/ha depending on the specific weeds to be treated. Avoid treating drought stressed plants.

Orchards/Vines: Citrus, Apples, Pears, Stonefruit, Kiwifruit, Grapevines. For long term control of annual weeds WeedMaster Dry may be tank mixed with a suitable residual herbicide.

Do not apply near unprotected trees less than 3 years old. Do not allow spray or spray drift to contact any part of stonefruit trees, or green bark, suckers, buds, foliage or fruit or other trees.

Do not allow wiper surfaces to contact any part of the trees. Weed foliage coated in copper or calcium based compounds may reduce the activity of WeedMaster Dry.

Market Gardens: WeedMaster Dry can be applied before or after seeding and prior to crop emergence. WeedMaster Dry can be applied prior to transplanting or as a post harvest clean-up. For longer term control of seedling weeds, WeedMaster Dry may be tank mixed with suitable residual herbicides.

Asparagus: WeedMaster Dry can be applied:
- Following the final harvest and immediately after removal of all spears but before crop regrowth occurs.
- Prior to planting or crop emergence. Do not treat emerging spears.

In established ferns use as a directed or shielded spray or with wiper equipment. Do not allow spray, spray drift or the wiper surface to contact any part of the asparagus plants.

Industrial and Non-Agricultural Areas: WeedMaster Dry can be used for the control of annual and perennial weeds as directed. For residual control WeedMaster Dry can be tank mixed with simazine or another suitable residual herbicide. Exercise caution when using residual herbicides prior to planting trees, shrubs or other ornamental plants.

Turfgrass and Recreational Areas: Apply before establishing lawns, parks, reserves and ornamentals. WeedMaster Dry can also be applied around the base of established trees as a directed or shielded spray or by wiper equipment. Do not allow spray or spray drift or the wiper surface to contact any part of the tree. In mown areas, allow sufficient regrowth before spraying.

Aquatic Areas: Drains and Waterways. Ensure that 75% of the weed to be treated is above water level or efficacy may be reduced. Following spray application do not submerge the treated plant as this will cause the herbicide to be washed off. Avoid treating silt laden plants.

Forestry: WeedMaster Dry can be applied for the control of grasses and a wide range of brushweeds. The addition of Pulse is required for the control of bracken and gorse. Do not allow spray, spray drift or the wiper surface to contact the foliage or green bark of desirable trees as severe injury can occur.

APPLICATION INSTRUCTIONS:
Ensure the equipment is in good operating order and correctly calibrated. Wash thoroughly with water before use, and ensure filters and nozzles are free of pesticide residue. Avoid spray drift, care must be used when applying this product to prevent injuring desirable plants and crops. To clean equipment after use, flush thoroughly with water.

Boom Application: Water volumes up to 200 litres/ha of clean water are desirable. For broadcast boom application flat fan wide angle nozzles (e.g. 110°) using pressures of 200-280 kPa are preferred. Set the boom height to ensure a double overlap of the spray pattern at the top of the weed canopy.

Knapsack and Handgun Application: Adjust the equipment to achieve a fine spray. Use the minimum spray volume necessary to achieve uniform and complete coverage without run-off. Handgun spraying pressures of 1000-2000 kPa and No. 4 to No. 6 spray tips are recommended.

Wiper Application: Pre-mix 1 part of WeedMaster Dry and 4 parts of clean water. Mix only enough herbicide for immediate needs and allow the wiping area to become fully saturated before commencing. The wiping area must remain moist and clean otherwise reduced results will occur. In heavy weed infestations or when treating perennial weeds such as Californian thistle or multi-crown ragwort, a double pass in opposite directions on the same day will give the best results. As weed density increases, decrease ground speed. Drain thoroughly and wash immediately after use.

Aircraft Application: WeedMaster Dry may be applied by aircraft in forestry and non-cropping areas only. Aerial application of WeedMaster Dry is not recommended on cropping land or near desirable plant species as even slight drift may cause severe injury or destruction. Do not apply in gusty or windy conditions, or in other conditions conducive to drift e.g. still air and inversion conditions.

Mistblower Application: Use a solution of 150g of WeedMaster Dry in 10 litres of water. For the micron attachment increase to 1kg of WeedMaster Dry in 10 litres of water. Provide complete coverage and spray to wet but not to run-off.

WEEDS CONTROLLED
Table with 6 columns: WEED, Boom or Aerial kg/ha, Handgun kg/100 litres, Knapsack g/15 litres, Mistblower g/10 litres, CRITICAL COMMENTS. Lists various weeds and their control parameters.

CONDITIONS OF SALE:
CAUTION: READ THIS NOTICE BEFORE OPENING THE CONTAINER
If you open this container you will be deemed to have accepted the conditions below.

The results from use of this product may be affected by factors beyond Nufarm's control, including mixing, use, climatic conditions, time of application, crop or crop stage and the possible development of resistance to the active ingredient, even though the product is reasonably fit for the purposes stated in this label, and even though label directions are followed.

When you use this product, you agree that neither Nufarm Limited nor any manufacturer of any component of the product will be liable for any damage, injury or loss including consequential loss which arises in any way from the storage, handling, or use of the product.

Registered pursuant to the ACVM Act 1997. No. PB769. See www.foodsafety.govt.nz for registration conditions.

Approved pursuant to the HSNO Act 1996. Approval Code HSR000219. See www.epa.govt.nz for approval conditions.

*WeedMaster is a registered trademark of Nufarm Limited.
*Pulse is a registered trademark of Nufarm Technologies USA Pty. Ltd.

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Batch No:
D.O.M: