



Glyphos® Daxar

A foliar-applied herbicide for the control of most annual and perennial grasses and broad-leaved weeds
A water-soluble granule containing 68% w/w glyphosate

Product Registration No. MAPP 13054 / PCS 02966

HERBICIDE

A foliar applied herbicide for the control of most annual and perennial grasses and broad-leaved weeds. This product is water-soluble granule containing 68% w/w glyphosate. The European Council of Substances Inclusion in Health Regulations may apply to the use of this product at work in the EU.

IMPORTANT INFORMATION
Safety data sheet available on request. Glyphosate 02 50
Do not contaminate water with the product or its container. Do not clean application equipment near surface water/bodies of water (drains from farmyards and roads).
To avoid risks to human health and the environment, comply with the instructions of use.
Dispose of contents (container to a licensed hazardous waste disposal contractor or collection site) and wash containers thoroughly before reuse. Do not reuse containers for non-hazardous waste.

FOR USE ONLY AS AN AGRICULTURAL / HORTICULTURAL / AQUATIC HERBICIDE

Crop	Maximum application rate (g/ha)	Maximum number of applications	Harvesting interval (days)
Wheat, barley, oats, combining peas and field beans	4.0	1 per crop	21 days before
Onion crop and broad bean	4.0	1 per crop	21 days before
Wheat, barley, oats, winter rape, combining peas, field beans, winter sugar beet, vetch, turnip, bulb onion and leek	0.75	1 per crop	Pre-emergence
All arable crops (including all non-arable crops before planting)	4.0	1 per year	21 days before
Cereals	1.0	1 per year	21 days before
Crop cover on land not being used for crop production	3.0	-	-
Apple and pear orchards	2.5	1 per year	After harvest (Do not fall but before green growth)
Cherry, damson and plum	2.5	1 per year	After harvest (Do not fall but before green growth)
Exposed waters, land immediately adjacent to water courses	0.0	-	-

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

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SAFETY PRECAUTIONS

Operator Protection (OP Only)
Engineering control of operator exposure must be used where reasonably practicable in addition to the following measures:
WEAR SUITABLE PROTECTIVE GLOVES when handling the granules and when handling contaminated surfaces.
WEAR SUITABLE PROTECTIVE CLOTHING COVERSALLS, SUITABLE PROTECTIVE SLIPPERS AND RUBBER BOOTS when using hand-held sprayers, hand-held rotary devices, weed wiper equipment or spot-sprayer equipment.
Weather, temperature, humidity may reduce personal protective equipment of a C001 assessment class they provide an equal or higher standard of protection.

Storage and Disposal
KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDSTUFFS.
KEEP IN ORIGINAL CONTAINER TIGHTLY CLOSED, IN A SAFE PLACE.
KEEP OUT OF REACH OF CHILDREN.
EMPTY CONTAINER COMPLETELY and dispose of safely.

Other Specific Restrictions
When applying through spray nozzles, the spray droplet spectrum must be of a minimum Volume Median Diameter (VMD) of 500 microns.

Wind sprayers may be used in any recommended crop where the effect of chemical does not reach the growing crop. The maximum concentration used must not exceed the following:
Wind-spray 'mist' - i.e. 5-3 litres dilution with water
Other sprayers - i.e. 3-5 litres dilution with water

DIRECTIONS FOR USE

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

General Information
Glyphos® Daxar is an effective herbicide when used as directed against most annual and perennial grasses and broad-leaved weeds.
Glyphos® Daxar is translocated from the treated leaves throughout the plant and to underground roots, stems and tubers. Symptoms such as gradual wilting and yellowing of foliage are rapidly visible in grass weeds but are slower to appear in broad-leaved weeds.
Cultivation and tillage can take place 4 hours after application to control annual broad-leaved weeds, 24 hours after treating annual grasses and 4 days after spraying perennial weeds. If direct drilling is practised 4 hours after application only annual weeds should be present. Allow minimum 7 days if weather conditions are not favourable and before planting of trees, ornamentals, vegetables etc.

Resistance
Weather Conditions
Glyphos® Daxar has a rain-free period of 4 hours (and preferably 24 hours) to avoid rain after application of Glyphos® Daxar.
Cultural practices should be taken to avoid spray drift as this can severely damage or destroy neighbouring crops or plants.
Glyphos® Daxar will be active in calm weather. It should not be used under frosty conditions when weed growth is reduced by natural senescence.
Treating weeds which are suffering from drought stress may result in reduced efficacy.

Following Crops
Glyphos® Daxar is translocated on contact with soil by binding to soil particles. All crops may be planted or sown at the intervals specified in 'Conditions of Use' following treatment. A rapid growth restriction following application may be seen if seeds are sown by direct drilled emerged emerging vegetation, trees, shrubs or other plants.

Warnings
DO NOT STORE, MIX OR APPLY THIS PRODUCT FROM AN UNLINED OR GALVANIZED STEEL TANK.
DO NOT leave residues in spray tanks over long periods. Ensure that spray tanks are always thoroughly emptied.
Apply this product carefully. Ensure spraying takes place only when weeds are actively growing (normally March to October) and is confined only to visible weeds including those in the green sward covering the field and road gullies - do not spray any stone.

Associated farming practices
Lime, fertilisers or other pesticides should not be applied for at least 3 days after the application of Glyphos® Daxar.
Weed control
It is important when treating perennial weeds that there is full emergence of healthy green foliage and active growth at the time of application.
The efficacy of this product is increased if the leaf surface for absorption is large. Common couch grass is most susceptible to treatment at the 10-15 cm stage, where there is about 10-15 cm of new growth, when flowering and new tillers are starting.
Glyphos® Daxar is particularly susceptible to treatment when they are actively growing and shortly before flowering.
Glyphos® Daxar is particularly effective on weeds which are actively growing (normally March to October) and is confined only to visible weeds including those in the green sward covering the field and road gullies - do not spray any stone.

Use on Cereals
Glyphos® Daxar is particularly effective on weeds which are actively growing (normally March to October) and is confined only to visible weeds including those in the green sward covering the field and road gullies - do not spray any stone.

Do not use glyphosate repeatedly over several years in the same field as selection of resistant biotypes can take place and may become persistent.
No extra surfactant should be added if the product is to be applied using a rotary/spray sprayer.

CROPS

Glyphos® Daxar may be applied to any crop which is in green leaf and seed crops, permanent to wheat and oats (including early sowing) or barley (including late sowing). Common couch grass should not be treated when using any of the above crops or in recommended processing. Never spray prior to treatment to crops in green leaf.

ARABLE APPLICATION
Pre-harvest, suitable for all crops and broad-leaved weeds

Crop	Target weeds	Extent of weed infestation	Application rate (g/ha)	Water Volume	Application
Pre-harvest (including cereals for harvest)	Annual and perennial grasses, broad-leaved weeds, other perennial grasses	All species at all levels	4.0	Hydraulic sprayers 20-250 l/ha or rotary equipment at 40 l/ha*	Apply when the maximum extent of the crop is in green leaf and seed crops. Do not apply to crops in flower or seed. Do not apply to crops in flower or seed. Do not apply to crops in flower or seed.
Pre-harvest (including cereals for harvest)	Annual and perennial grasses, broad-leaved weeds, other perennial grasses	All species at all levels	1.5	Hydraulic sprayers 20-250 l/ha or rotary equipment at 40 l/ha*	Apply when the maximum extent of the crop is in green leaf and seed crops. Do not apply to crops in flower or seed. Do not apply to crops in flower or seed.
Pre-harvest (including cereals for harvest)	Annual and perennial grasses, broad-leaved weeds, other perennial grasses	All species at all levels	2.0	Hydraulic sprayers 20-250 l/ha or rotary equipment at 40 l/ha*	Apply when the maximum extent of the crop is in green leaf and seed crops. Do not apply to crops in flower or seed. Do not apply to crops in flower or seed.

*Do not use rotary sprayers on steep slopes or in wet conditions.

Apply when weeds are in green leaf and seed crops. Do not apply to crops in flower or seed.

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GRASSES

Glyphos® Daxar should be applied at a maximum rate of 4 kg/ha once per year at least 3 days before harvest, grazing or drilling.

Area of use	Target weeds	Extent of weed infestation	Application rate (g/ha)	Water Volume	Application
Pre-harvest (including cereals for harvest)	Annual and perennial grasses, broad-leaved weeds, other perennial grasses	All species at all levels	4.0	Hydraulic sprayers 20-250 l/ha or rotary equipment at 40 l/ha*	Apply when the maximum extent of the crop is in green leaf and seed crops. Do not apply to crops in flower or seed. Do not apply to crops in flower or seed.
Pre-harvest (including cereals for harvest)	Annual and perennial grasses, broad-leaved weeds, other perennial grasses	All species at all levels	1.5	Hydraulic sprayers 20-250 l/ha or rotary equipment at 40 l/ha*	Apply when the maximum extent of the crop is in green leaf and seed crops. Do not apply to crops in flower or seed. Do not apply to crops in flower or seed.
Pre-harvest (including cereals for harvest)	Annual and perennial grasses, broad-leaved weeds, other perennial grasses	All species at all levels	2.0	Hydraulic sprayers 20-250 l/ha or rotary equipment at 40 l/ha*	Apply when the maximum extent of the crop is in green leaf and seed crops. Do not apply to crops in flower or seed. Do not apply to crops in flower or seed.

*Do not use rotary sprayers on steep slopes or in wet conditions.

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SPRAY APPLICATION TECHNIQUES AND EQUIPMENT

Glyphos® Daxar is a water-soluble granule formulation with free-flowing dust-free granules that disperse readily in water. Application techniques include tractor-mounted sprayers, backpack sprayers, rotary distributors and specialised spraying equipment such as weed wiper applications, where indicated.

Hydraulic sprayers mounted on tractors
Glyphos® Daxar may be applied to any crop which is in green leaf and seed crops, permanent to wheat and oats (including early sowing) or barley (including late sowing). Common couch grass should not be treated when using any of the above crops or in recommended processing. Never spray prior to treatment to crops in green leaf.

DO NOT USE IN OR ALONG HEDGEROWS
DO NOT USE UNDER GLASS OR POLYTHENE.
For use for weed control, for destruction of established vegetation, for annual weed control allow 4 hours and perennial weed control 5 days before cultivating, clearing or other work (planting trees and shrubs and other crops).

DO NOT TREAT CROPS WHICH ARE GROWN FOR SEEDS.
Do not use rotary sprayers on steep slopes or in wet conditions.

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INDUSTRIAL AND AGRICULTURAL USES

Glyphos® Daxar is a registered trademark and product of Cheminova A/S.

Chemical Induction Unit or System. Read the mixing/instruction sheet. Read the label for the required amount of Glyphos® Daxar to be used.

Sprayer hygiene
It is essential to thoroughly clean out spray tanks, pumps, pipelines and nozzles or other accessories with a recommended detergent cleaner between applying this product and other pesticides, to avoid contamination by pesticide residues.

PROTECT FROM FROST. Store in a cool dry place.

This label is compliant with the EPA Voluntary Initiative Guidance (EPA 010).

Not for substitution or re-use labeling.

Induction heater
When using a chemical induction heater or heater, read the mixing/instruction sheet. Read the label for the required amount of Glyphos® Daxar to be used.

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