



TRIBUN® 75 WG

**A water-dispersible granule (WG)
containing 750 g/kg tribenuron methyl
for use as a herbicide to combat annual
dicotyledonous weeds in cereal crops.**

HRAC group: 2

Contains: Tribenuron-methyl (CAS No. 101200-48-0).

Nature of formulation: Water Dispersible Granules (WG)

Professional use only. See directions for use table.

HERBICIDE

CONTENTS: **500 g**

TRIBUN® 75 WG

Contains: Tribenuron-methyl 750 g/kg

Nature of formulation: Water Dispersible Granules (WG)

Contents: 500 g

May cause damage to organs through prolonged or repeated exposure.

Very Toxic to aquatic life with long lasting effects.

If medical advice is needed, have product container or label at hand.

Keep out of reach of children.

Do not breathe dust/vapours.

Get medical advice/attention if you feel unwell.

Collect spillage.

Dispose of contents/container to a licenced hazardous waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste'

Repeated exposure may cause skin dryness or cracking.

Contains tribenuron methyl (ISO). May cause allergic reactions.

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

Do not contaminate water with the product or its container (Do not clean application equipment near surface water.

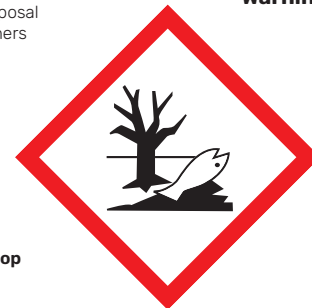
Avoid contamination via drains from farmyards and roads).

Extreme care must be taken to avoid spray drift onto non-crop plants outside of the target area.

Emergency no.: In the event of an emergency, call the National Poisons Information Centre, Beaumont Hospital, at 01 809 2566 for members of the public (8 am to 10 pm every day) or 01 809 2166 or 01 837 9964 for healthcare professionals (24 hours).



Warning



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Shelf life:

Production date:

Net content:

Lot No.:

SAFETY PRECAUTIONS

If exposed or if you feel unwell, seek medical advice and show the label where possible.

PRECAUTIONS FOR OPERATORS, WORKERS AND BYSTANDERS

If medical advice is needed, have product container or label at hand. Keep out of reach of children and pets. Do not breathe dust/vapours. Get medical advice/attention if you feel unwell.

Environmental precautions

Avoid unintended release into the environment. Collect spillage.

SP 1: 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).

SPe 4: To protect aquatic organisms/non-target plants do not apply on impermeable surfaces such as asphalt, concrete, cobblestones, railway tracks and other situations with a high risk of run-off.

Storage and disposal

The product should be transported between 0 °C to 30 °C. The product should be stored between 0 °C to 25 °C in the sealed original packaging. Store separately from medicinal products, food and feed, and out of the reach of children and external personnel. Do not use original packaging or emptied containers for other purposes. Packaging material and containers can be handed in at the collection depots run by the BONUS waste management system. For the dates for handing in empty containers, please see the announcements published by the collection points. The containers must be rinsed clean. Rinsing must always be carried out while preparing the spray liquid, and the rinsing water must be added to the spray liquid.

Dispose of contents/container at a waste management point.



INSTRUCTIONS FOR USE

Guidance for the protection of the user

Engineering measures: Effective exhaust ventilation system. Maintain air concentrations below occupational exposure standards.

Eye protection: Safety glasses with side-shields. Equipment should conform to EN 166.

Hand protection: Protective gloves complying with EN 374. Gloves must be inspected prior to use. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time. Gloves should be discarded and replaced if there is any indication of degradation or chemical breakthrough. Material: Nitrile rubber

Break through time: > 480 min
Glove thickness: 0.4 - 0.7 mm
Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and to the specific workplace. Preventive skin protection

Body protection:

Respiratory protection: Apply technical measures to comply with the occupational exposure limits. When workers are facing concentrations above the exposure limit, they must use appropriate certified respirators. In case of dust formation, take appropriate measures for breathing protection in the event workplace threshold values are not specified. Filter type: P2 filter

Additional information: Do not re-enter treated areas/crop fields until the spray coating has dried.

First-aid measures

General: Take off all contaminated clothing immediately. Call a doctor immediately if allergic signs, particularly in the respiratory tract, are observed. When symptoms persist or in all cases of doubt seek medical advice.

First aid in case of inhalation: Remove to fresh air.

First aid in case of skin contact: Wash off with plenty of water.

First aid in case of eye contact: Remove contact lens and rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Protect unharmed eye.

First aid if swallowed: Rinse mouth with water. Do NOT induce vomiting. Never give anything by mouth to an unconscious person.

Mode of action

Tribun® 75 WG is a highly active herbicide from the sulphonylurea class of organic compounds. The active substance is taken up by roots and leaves and spreads quickly throughout the plant. In susceptible plants, Tribun® 75 WG inhibits the enzyme ALS, which is necessary for the formation of essential amino acids. As a result, growth stops immediately in the vegetation locations in both roots and sprouting parts. A die-off process starts, which can extend over several weeks. In cereal crops, in contrast, the substance is quickly degraded. Nutrient competition between susceptible weeds and the crop ends at the point in time of herbicide treatment. Tribun® 75 WG achieves optimum results most quickly against small, fast-growing weeds.

Mechanism of action (HRAC group): 2

Instructions for use:

Use number	Crop/ Time of application	Pest organism, quantity to use, water quantity to use, application type, plant-back interval, grazing/forage restriction
1	Crop cultivation, outdoor: Winter triticale, Winter wheat, Winter rye, Winter barley BBCH 13-29 Spring, after emergence Third leaf unfolding to end of tillering.	Annual dicotyledonous weeds, exceptions: goosegrass (<i>Galium aparine</i>) and veronica species - 40 g/ha in 200 to 400 l/ha water Max. number of applications: 1 - Spraying - None - None
2	Crop cultivation, outdoor: Spring wheat, Spring barley, Spring oats BBCH 13-29 After emergence Third leaf unfolding to end of tillering.	Annual dicotyledonous weeds, exceptions: goosegrass (<i>Galium aparine</i>) and veronica species - 30 g/ha in 200 to 400 l/ha water Max. number of applications: 1 - Spraying - None - None

Protective distances and other measures and restrictions regarding the protection of human health, non-target organisms and environmental components:

In order to protect non-target plants, drift into adjacent non-cultivated land shall be avoided. When applying the plant protection product, a distance of at least 5 m from adjacent non-cultivated land (excluding field margins, hedges and grave islands less than 3 m in width as well as roads, paths and squares) shall be maintained.

Damage to subsequently planted dicotyledonous catch crops and Winter oilseed rape may occur.

To protect aquatic organisms, do not apply in the immediate vicinity of surface waters. In all cases, an untreated buffer zone must be maintained, with the following minimum distance to surface waters:

Crop cultivation (spraying)

3 m mandatory buffer for any watercourse subject to CAP conditionality. A minimum distance of 1 m of untreated area where no buffer other buffer zone applies.

A minimum of 5 m (safeguard zones) around drinking water abstraction zones in accordance with Regulation 2(e)(2) of SI No. 438 of 2019.

Damage to the crop may occur.

Spectrum of activity

Very good effectiveness (for small weeds up to approx. 5 cm)
Wild pansy, cornflower, white goosefoot (up to 4th leaf), corn marigold

Good effectiveness

Creeping thistle, lady's mantle, field pennycress, night-flowering catchfly, field mint, field mustard, corn spurry, field forget-me-not, volunteer oilseed rape, volunteer sunflower, dockweed species, sow thistle, wild radish, shepherd's purse, hemp nettle species, camomile species, field poppy, dog nettle, knotweed species, groundsel, common nippelwort, black nightshade, dead nettle species, chickweed, vetch species, wild carrot, bindweed species

Poor effectiveness

Veronica species, fumaria, goosegrass

The addition of 3/4 of the approved quantity of a herbicide effective against goosegrass will achieve very good results.

Guidance on proper use

Contraindications to use

Tribun® 75 WG should not be used if the crop has been weakened by the following:

- Frost
- Waterlogged soil
- Aridity
- Lack of nutrients
- Other factors

We advise against the application on very light sandy soils.

Effectiveness against broad-leaved crops

Broad-leaved crops (e.g. oilseed rape, beets, legumes and vegetables) are very susceptible to Tribun® 75 WG. Great care should be taken to ensure that areas intended for the cultivation of these crops are not affected by drift or blow-off from the spray liquid used when applying the product to neighbouring areas and crops. If the spraying equipment is to be used on other crops after use on cereals, this equipment must be thoroughly cleaned beforehand. Please also see the instructions for cleaning spraying equipment.

Temperature

The activity of Tribun® 75 WG is largely independent of weather conditions. Application is also possible at low temperatures. Do not spray if there is a risk of a night frost or after a frost.

Precipitation

To fully exploit activity against leaves, no rain should fall for 2 hours after treatment.

Undersown cover crops

Do not use Tribun® 75 WG in cereal stocks with undersown cover crops (legumes or grasses).

Crop compatibility

Tribun® 75 WG is compatible with all Winter wheat, Winter barley, Winter rye, Winter triticale, Spring wheat, Spring barley and oat varieties.

Damage to the crop plant may occur.

Rotation

In general, cereals, oilseed rape, beets, maize, and potatoes can be used as rotation crops. In the event of an early ploughing, only summer wheat, Summer barley, Summer rye, spelt and flax.

Damage to subsequently planted dicotyledonous catch crops and Winter oilseed rape may occur.

Resistance management

Tribun® 75 WG contains the active substance tribenuron methyl. In the case of repeated applications of the product or of products of the same group of active substances or those with cross-resistance, reductions in efficacy may occur or may have occurred. To prevent the development of resistance, use the product in alternation with products from other active substance groups without cross-resistance if possible. If in doubt, seek advice from a consultancy service. In especially unfavourable conditions or in the event of the repeated use of herbicides with the same mechanism of action as Tribun® 75 WG, a change in the effectiveness of the product against dicotyledonous weeds cannot be excluded. In individual cases, poor activity may be seen as a result of local biotypes that are difficult to treat. To enable the long-term use of the product, the product should only be used as part of an anti-resistance management programme, alternating with active substances from a different substance class. Other measures to avoid resistance include tillage, crop rotation design and sowing schedules.

Risk mitigation measures

Extreme care must be taken to avoid spray drift onto non-crop plants outside of the target area.

Miscibility

Based on our own experience, Tribun® 75 WG can be applied together with most commercially available fungicides, insecticides, herbicides and growth regulators in the same tank mixtures. In Winter barley, the application of tank mixtures should be avoided until the start of bolting (BBCH 29-30). Otherwise, damage to the crop may occur, especially if low-temperature conditions then follow. Do not mix with growth regulators containing ethephon. Tank mixtures consisting of Tribun® 75 WG, CCC and fungicides (three-part mixtures) should not be used. Tribun® 75 WG can also be used in a tank mixture with leaf fertilisers such as urea-ammonium nitrate (UAN) solutions or urea. For a tank mixture with pure UAN, Tribun® 75 WG must be dissolved in water before filling into the spraying drum and only then added to the UAN. For tank mixtures with UAN, any corrosive damage that occurs can be attributed to the fertiliser.

When preparing the mixtures, always follow the sequence given below:

1. Fill the spraying drum with water to the ¼ or ½ mark
2. Add the other substances to the mixture in the following order:
 - WG, SG (granule)
 - SP, WP (powder) formulations
 - SC, SE, SL, CS formulations
 - EC, ME formulations
3. Fill in the remaining quantity of water with the agitator running.

Also, follow the instructions for the other substances in the mixture. We cannot predict compatibility with every possible mixture that may occur in practice, so we recommend testing the miscibility of various products in small quantities before preparing a full tank mixture. We cannot accept liability for any negative effects that occur from tank mixtures, especially mixtures of multiple products.

Method of application

Tractor mounted/ trailed horizontal sprayer.

Preparation of the spray liquid

The spraying equipment used must be free from any residues of products used previously. In all cases, the spraying equipment must be cleaned in accordance with the instructions for the products used previously. Do not prepare any more spray liquid than is actually required for application. Accordingly, precisely calculating the spray liquid quantity required is advisable. The use of a flow meter

during tank filling is especially recommended for larger spray tanks. All spraying equipment used should be tested regularly on a test bench.

- Tribun® 75 WG dissolves in water within a few minutes and does not need to be made up into a paste beforehand.
- To measure out the product, always use the product-specific measuring cup enclosed in the product pack.
- Add the required quantity of Tribun® 75 WG to the spray tank filled to the ¼ to ½ mark.
- Fill in the remaining quantity of water with the agitator running.

Application of the spray liquid

Always follow the principles of good agricultural practice. Take appropriate measures to avoid overdosing, drift or input into waters and onto neighbouring non-target areas. The spray liquid must be applied immediately after preparation without any delay. Allow the agitator to run while moving and during application. After work breaks, the spray liquid must again be thoroughly agitated. Thoroughly rinse out empty product containers with water and add the rinsing water to the spray liquid.

To check the consumption of spray liquid in relation to the treated area, we recommend the use of a flow meter/dosing meter instrument as a technical aid.

Spraying equipment

Follow the advice given in the Instructions for use table.

Cleaning

Equipment must be rinsed thoroughly after spraying is finished. The instructions for use for the cleaning agent used should also be followed.

1. Dilute any technically unavoidable residues with water in a ratio of 1:10 and spray on the treated area while the agitator is running.
2. Fill the tank with a sufficient amount of water, spraying the inner surfaces of the tank with a water jet or cleaning nozzles. Add the cleaning agent, switch on the agitator and flush all areas of the crop protection sprayer. Then, spray cleaning liquid over the treated area while the agitator is running.
3. Refill the tank with a sufficient amount of water for rinsing, as described above. Switch on the agitator and flush all areas of the crop protection sprayer. Then, spray the liquid over the treated area while the agitator is running. If necessary, repeat this step.

Carry out preliminary cleaning of sprayers in the field with water and a washing brush. Do not allow residues of cleaning water to enter the sewer system and bodies of water via the farmyard drains.

General usage instructions/liability

We guarantee that the composition of the product in the sealed original packaging corresponds to the information provided on the label. Storage and application are outside our control, and we therefore cannot accept liability for any damage or loss occurring as a result of storage or application.

Careful analysis has demonstrated that the product is suitable for the recommended purposes when our instructions for use are complied with. We have not investigated any use of the product in application areas that are not described in the instructions for use and especially in crops other than those described in these instructions. This applies in particular to applications that may be included within an approval or permit issued by the regulatory authority but which we do not recommend in this document. We therefore cannot accept any liability for damage or loss that may occur from such an application.

A wide range of factors, especially occurring as a result of local or regional

conditions, can affect the activity of the product. These include weather and soil conditions, crop varieties, crop rotation, treatment scheduling, application quantities, mixtures with other products not meeting the requirements as stated above for miscibility, the occurrence of organisms with resistance to the active substance (e.g. fungal strains, plants, insects), spraying equipment, etc. In especially unfavourable conditions, a change in the effectiveness of the active substance or an incidence of damage to the crop cannot therefore be excluded. We cannot accept liability for such consequences.
Use plant protection products carefully. Always read the label and product information before use.

Tribun® is a registered trademark of CAC Chemical GmbH

Specimen-
2026 to date