

Annex to the decision of the Ministry of Agriculture and Rural Development No. R - 301/2017d of 27  
June 2017 amending the permit of the Ministry of Agriculture and Rural Development No. R-129/2016 of 06 May 2016.

Authorisation Holder: Barclay

Chemicals (R&D) Ltd., Damastown Way, Damastown Industrial Park, Mulhuddart, Dublin 15, Republic of Ireland, Tel:  
+353 1 811 2900, Fax: +353 1 822 46 78, Email: info@barclay.ie

---

## GALLUP SPECIAL 360

The product is intended for use by professional users.

Active substance content: glyphosate  
in the form of isopropylamine salt (a compound from the aminophosphonate group) - 360 g/l  
(30,77%)

Permit of the Ministry of Agriculture and Rural Development No. R - 129/2016 of  
06/05/2016, last amended by the decision of the Ministry of Agriculture and Rural Development No. R - 301/2017d of 27/06/2017.

EUH401 - To avoid risks to human health and the environment, follow the instructions for use.

### DESCRIPTION OF OPERATION

Gallup Special 360 is a herbicide in the form of a concentrate for preparing an aqueous solution, used foliarly, in the cultivation of winter wheat, winter barley and winter rapeseed, after harvesting crops (stubble), in apple orchards and in unused agricultural areas.

According to the HRAC classification, the active substance glyphosate is classified in group G. The product is intended for use with self-propelled or tractor-mounted field sprayers and hand-held sprayers.

### ACTION ON WEEDS

Gallup Special 360 is a foliar herbicide with systemic action. It is absorbed by the green parts of the plant (leaves, green shoots, and non-woody bark), then migrates throughout the plant and reaches the underground parts (roots, runners, etc.), causing their death. The first symptoms of the agent's action (yellowing and wilting) are visible 7-10 days after treatment. Complete plant death occurs after approximately 3 weeks.

High temperature and humidity as well as strong sunlight accelerate the action of the agent.

### Sensitive weeds: at a

dose of 3 l/ha: barnyard grass, common chickweed, volunteer cereals, common shepherd's purse, annual meadow-grass, at a dose of 4 l/ha: field  
pansy, white dead-nettle, pink dead-nettle, white clover, cocksfoot, hybrid alfalfa, scentless mayweed, couch grass,  
common tormentil, barnyard brome, timothy-grass, at a dose of 5 l/ha: small cranesbill,  
creeping buttercup, purple dead-nettle, common blackberry, white  
goosefoot, lesser burdock, common carrot, common dandelion, field thistle, common nettle, field sorrel.

**Moderately sensitive weeds:**  
at a dose of 5 l/ha: glandular willowherb.

**Resistant weeds:** horsetail.

#### **APPLICATION OF THE AGENT**

**Note:**

Do not use Gallup Special 360 plant protection product in public parks and gardens, sports and recreation areas, schools, kindergartens, nurseries and healthcare facilities.

**A. After harvesting the crops, before starting post-harvest cultivation in order to control of couch grass and other weeds (stubble)**

**Application period:** apply the product from mid-August to late autumn on green, intensively growing weeds.

Do not perform any tillage operations after harvesting the crop and before applying the product. At the time of application, couch grass should reach a height of 10-25 cm and have developed at least 3-4 fully developed leaves. Annual monocotyledonous weeds should be at least 5 cm tall, and dicotyledonous weeds should have developed two fully developed true leaves.

**Maximum dose for single application:** 4 l/ha.

**Recommended dose for single use:** 3 - 4 l/ha.

**Maximum number of treatments during the growing season – 1.**

**Recommended amount of water:** 200-300 l/ha.

**B. Apple**

**tree Application period:** apply the product from spring to autumn on green weeds during their intensive growth, using the dose needed to destroy the existing weed species.

**Maximum dose for single application:** 5 l/ha.

**Recommended dose for single application:** 3-5 l/ha.

**Maximum number of treatments during the growing season – 1.**

**Recommended amount of water:** 200-300 l/ha.

**Notes:**

1. Use a higher dose of the agent during dry weather, especially in the case of strong couch grass weed infestation.
2. Cultivation treatments can be started when clear signs of weed control appear. symptoms of the agent's action (wilting and yellowing).
3. Spray safely, preferably using sprayers with covers, so that drops of the spray liquid do not get on leaves, shoots and non-woody bark of trees due to the possibility of damaging the plants.

**C. Unused agricultural land**

**Use on intensively growing weeds.**

**Date of treatments:**

– in spring – during the period of intensive plant growth until the flowering phase – in autumn – if autumn cultivation work is necessary and sowing.

**Maximum dose for single application:** 5 l/ha.

**Recommended dose for single use:** 4 -5 l/ha.

**Maximum number of treatments during the growing season – 1.**

Recommended amount of water: 100-300 l/ha.

**Note:**

When using water in the amount of 100-150 l/ha, use nozzles ensuring fine-droplet spraying, while when using 200-300 l/ha, use nozzles ensuring medium-droplet spraying.

**D. Crop fields before cereal harvesting**

- control of couch grass and other weeds that prevent harvesting, desiccation

**Attention:**

The treatment can be carried out only in the case and in places where there is a high density of weeds that make harvesting impossible or when agrotechnical or weather conditions prevent the grains from reaching the simultaneous stage of maturity for harvesting in a natural way.

**Winter wheat, winter barley**

**Maximum dose for single use: 4 l/ha**

**Recommended dose for single use: 3 l/ha in 100-150 l of water or 4 l/ha in 200-300 l of water**

**Application date:**

The agent should be used in the waxy ripeness phase of the grain, when its moisture content is 20-30%, i.e. 10-14 days before the expected harvest.

At the time of treatment, weeds should be green and in the phase of intensive development.

**Maximum number of treatments during the growing season: 1**

**Note**

1. For easier harvesting, use the lower of the recommended doses.
2. During periods of high daytime temperatures, the treatment should be performed in the morning or late afternoon.
3. Harvesting should be done at a right angle or in the opposite direction to the passage of the sprayer.
4. Do not use the agent in cereals with legume undersown crops.
5. Do not use the agent in cereals intended for seed.
6. Cereal straw should not be used as a substrate or garden mulch; it can be used as feed or bedding for animals.

**E. Fields before winter rapeseed harvest**

- control of couch grass and other weeds that prevent harvesting, desiccation

**Note: It**

is permissible to use winter rapeseed or part thereof on a plantation in the event of a high weed infestation that prevents harvesting or when the condition of the crop or weather conditions prevent the rapeseed from naturally reaching the simultaneous stage of maturity for harvesting.

**Maximum dose for single use: 4 l/ha**

**Recommended dose for single use: 3 l/ha in 100-150 l of water or 4 l/ha in 200-300 l of water**

**Application date:**

Apply the product when seed moisture content (measured with a moisture meter) is below 30%. Weeds should be green and actively growing at the time of application.

**Maximum number of treatments during the growing season: 1**

**Note: Do**

not use on seed crops.

**PLANT SUCCESS: All crops**

can be grown in a field where Gallup Special 360 has been applied. Cultivation, sowing, or planting can begin when the weeds show symptoms of the agent's effects (yellowing and wilting), but no sooner than after 5-7 days.

**PRECAUTIONS AND RECOMMENDATIONS FOR USE RELATED TO GOOD AGRICULTURAL PRACTICE 1. Do not apply the**

**product: – before weed**

emergence, – on leaves, shoots and  
non-lignified bark of trees and shrubs due to the possibility of damaging the plants.

– on wet plants, – before  
expected rain (rainfall occurring within 6 hours after  
spraying may reduce the effectiveness of the treatment). –  
during windy conditions that may cause the liquid to blow away

**2. When using the product, do not allow:**

• drift of the working liquid onto adjacent crops, • overlapping of the  
working liquid at the junctions of treatment strips and headlands.

**PREPARING THE USABLE LIQUID Before starting**

to prepare the usable liquid, determine exactly the amount needed.

Pour the measured amount of the agent into a partially filled sprayer tank with water, with the agitator turned on, and then top up with water to the required volume. Rinse the empty container three times with water and pour the rinse into the sprayer tank containing the working fluid. After pouring the agent into the sprayer tank, mechanically mix the liquid in the tank if the sprayer is not equipped with a hydraulic agitator.

In case of interruptions in spraying, thoroughly mix the working liquid in the sprayer tank before resuming work.

**Recommended operating pressure: 2-3 atmospheres.**

During operation, when the working liquid is in the sprayer tank, make sure that the tank is completely vented.

Use the working liquid prepared in the sprayer tank immediately.

Observe cautions and contraindications while working.

**HANDLING THE RESIDUES OF USABLE LIQUID AND CLEANING THE EQUIPMENT The remains of**

usable liquid after the treatment should be handled in a way that limits the risk of contamination of surface and underground waters within the meaning of the Water Law provisions and soil contamination, i.e.: - after dilution, use on the surface where the

treatment was carried out, if possible (but not earlier than 6 hours after the end of the treatment) or - disposed of  
using technical solutions ensuring biological

degradation of active substances of plant protection products, or

– dispose of in another manner in accordance with waste regulations.

Wash the equipment thoroughly after work.

Treat the water used to clean the equipment in the same way as the remaining liquid, using the same personal protective equipment.

## **CONDITIONS FOR SAFE USE OF THE AGENT**

Before using the product, all interested parties who may be exposed to the spray drift and who have requested such information must be informed.

### Precautions for people using the product:

Do not eat, drink or smoke while using the product.

Wear protective gloves and clothing to protect against exposure to plant protection products when preparing the spray solution and during the treatment. Environmental precautions:

Do not contaminate water with the plant protection product or its packaging. Do not wash equipment near surface water. Avoid water pollution through drainage ditches from farms and roads.

In order to protect aquatic organisms that are not the target of the agent, it is necessary to designate a protection zone 1 metre wide from reservoirs and watercourses.

In order to protect plants and arthropods that are not the target of the agent, it is necessary to designate a protection zone 5 meters wide from non-agricultural areas. The period from applying the agent to the day on which people and animals may enter the area where the agent was applied (prevention period): Do not enter until the liquid has completely dried on the surface of the plants.

Period from the last application of the agent to the day of harvesting the crop (withdrawal period):

Winter wheat, winter barley, winter rapeseed – 14 days

Apple tree – not applicable

Period from last application of the product to the crop until the day on which the following crop can be sown or planted: PLANT  
SUCCESS must be taken into account.

## **CONDITIONS FOR STORAGE AND SAFE DISPOSAL OF THE PROTECTIVE AGENT PLANTS AND PACKAGING**

Keep out of reach of children. Store the plant protection product: ÿ in places or facilities where appropriate solutions have been implemented protection against environmental contamination and access by third parties, ÿ in original packaging, in a way that prevents contact with food, drinks or feed, at a temperature of 0oC - 30oC.

It is prohibited to use empty packaging of plant protection products for other purposes.

Any unused product should be handed over to an entity authorized to collect waste.

It is recommended to return empty containers to a plant protection product retailer or treat them as municipal waste. If you have any questions about how to dispose of the containers, consult your plant protection product retailer.

#### **FIRST AID**

**Antidote:** none, treat symptomatically.

**If you need to consult a doctor, show the packaging or label.**

**Validity period - 2 years**

**Production date - .....**

**Net Content - .....**

**Batch number .....**