



Republika e Kosovës
Republika Kosova - Republic of Kosovo
Qeveria - Vlada - Government

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| REPUBLIKA E KOSOVËS - REPUBLICA KOSOVA - REPUBLIC OF KOSOVA QEVERIA E KOSOVËS - VLADA KOSOVA - GOVERNMENT OF KOSOVO MINISTRIA E BUJQËSISË, PYLLTARISË DHE ZHVILLIMIT RURAL MINISTARSTVO POLJOPRIVREDE, ŠUMARSTVA I RURALNOG RAZVOJA MINISTRY OF AGRICULTURE, FORESTRY AND RURAL DEVELOPMENT Arkivi Qendror - Centralno Arhivo - Central Archive | |
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Ministria e Bujqësisë, Pylltarisë dhe Zhvillimit Rural
Ministarstvo Poljoprivrede, Šumarstva i Ruralnog Razvoja
Ministry of Agriculture, Forestry and Rural Development

Kabineti i Ministrit / Kabinet Ministra / Cabinet of the Minister

Date: 08.08.2023
Ref. KM-286/23

Pursuant to Article 145 (paragraph 2) of the Constitution of the Republic of Kosovo, taking into account articles 8, 9, 10 and 11 of the Law No. 06/L – 113 on the Organization and Functioning of State Administration of the Independent Agencies, (Official Gazette, No. 7/01 March 2019), based on Article 8 (paragraph 1.4) article 15, Annex 11 of the Regulation (GRK) – No. 02/2021 on the Areas of the Administrative Responsibilities of the Prime Minister’s Office and the Ministries (30.03.2021), and Article 20 (paragraphs 1,4 and 5) of the Law No. 03/L – 042 of the Plant Protection Products (Official Gazette No. 44, date 22.12.2008) as well as based on recommendation of the Commission on assessment and authorization of the Plant Protection Products, with Ref. 04-382/23, of the date 31.07.2023, Minister of the Ministry of Agriculture, Forestry and Rural Development, issues the following:

DECISION

On the Inclusion in the register and permitting the authorization to use plant protection product

1. The import, placement in the market and the authorization to use plant protection product – **Pilaround 360 SL** of producer “**Pilarquim (Shanghai) CO, LTD**”, **China** from its representative “**Agrimatco Kosovo L.L.C, Pristine** shall be permitted.

2. **TYPE OF PRODUCT:** Herbicide

3. **CONTENT OF ACTIVE SUBSTANCE:** Glyphosate.....360g/l

4. USE:

Pilaround 360 SL, controls a wide variety of annual and perennial weeds, broadleaf weeds, trees and shrubs in cultivated and uncultivated land. It is used after the emergence of weeds on the surface of the earth on fruits and vegetables, soybeans, nuts, barley, wheat, sugar cane, sorghum, grass for the production of seeds, etc. It is also used for the control of weeds in forestry, viticulture in water reservoirs and for the control of aphids in apples, pears, cherries, almonds and plums. Within these limits, a pump is used that sprays very small particles of the preparation in order to ensure adequate coverage of all weeds, including those under the weed crown.

Application:

| Application in the field | Type of weeds | Dilution | Dose (l/ha) |
|--|---|----------|-------------|
| Citrus fruit | Imperata cylindrica, Digitaria spp, Cyperus rotundus, Bidens pilosa | 120-170 | 4.0-6.0 |
| Rice fields | Imperata cylindrica, Eleusine indica, Rotala indica, Panicum repens, Digitaria spp, Paspalum conjugatum, Cyperaceae spp, Alternanthera(L), and other sensitive plants | 150-180 | 4.3 |
| The field which will be prepared to plant rice | | 130-200 | 3-4.5 |
| Tea plantations | Brachiaria mutica, Cyperaceae spp, Imperata cylindrica, Polygonum, Paspalum conjugatum Paspalum dilatatum | 100-120 | 4.0-5.0 |
| | Cynodon dactylon, Panicum spp, Bothriochloa pertusa | 80-100 | 5.0-6.0 |
| | Other species | 70-80 | 6.0-7.0 |
| Pear orchard | Brachiaria mutica, Cyperaceae spp, Imperata cylindrica, Polygonum, Paspalum conjugatum Paspalum dilatatum | 100-120 | 4.0-5.0 |
| | Cynodon dactylon, Panicum spp, Bothriochloa pertusa | 80-100 | 5.0-6.0 |
| | Other species | 70-80 | 6.0-7.0 |

Winter rapeseed, the maximum dose for single use is 3.0 l/ha

The recommended dose for single is 3.0l/ha

The time of application should be when the weeds are in the vegetation phase with intensive development. The preparation is used in the winter of rapeseed or wheat when the moisture content is 20 – 30%, i.e 10-14 days before the collection of seeds. In order to achieve the best effect for weed control, the treatment should be done seven days before the end of the harvest. To facilitate collection (to obtain dry rapeseed) it is recommended to combine the group after 14-21 days from the date of spraying. Recommended quantity of water: 200 – 300 l/ha, maximum number of treatments during the Season L.

Winter wheat and rapeseed, the maximum dose for single use is 4.0 l/ha. Measures to apply to weeds begin when the seeds are growing from mid-August to late autumn. At the time of application, the weed must reach a height of 0-25 cm and produce at least 3-4 fully developed leaves while 1-year-old weeds must be at least 5 cm in height and leafy weeds wide should fully develop 2 leaves. Recommended quantity of water: 200-300 l/ha, maximum number of treatments during the season 1.

Apple trees, the maximum dose for single use is 8.0 l/ha, the recommended dose for single is 3.0 – 8.0 l/ha,. Applications made from spring to autumn of weeds should be carried out during intensive growth in a dose necessary for the destruction of different species of weeds. To destroy perennial weeds (broad leafed) such as horsetail weed can be used in a mixture with Chwastox Extra herbicide with a dose of 300 SL.Pilaround 360 SL5.0 l/ha+Chwastox Extra 300 SL 2.5 l/ha. The recommended quantity of water 200 – 300 l/ha , the maximum number of treatments during the season.

Gardens, lands the surface of the earth around the house, the surface of the earth between buildings, next to railings and other fences, around trees, sidewalks on connecting and access roads.

It is mainly applied from spring to autumn when the weather is warm and favors the development of weeds. In order to act on the right layer of grass generally in old soil, nettles or other poisonous grasses, the agent Pilaround 360 SL should be used before planting the garden or plot. The maximum dose for single use is 7.5 l/ha, the recommended dose for single use is 5.0-7.5 l/ha. In cases of repeated infections, it may be necessary to repeat the treatment, the number of treatments is 2, the minimum interval between treatments is 21 days. During the treatment try to properly cover the green part of the weeds. To avoid contamination or leakage to neighboring crops, use different covers. After the treatment, avoid walking in the treated area for a few hours and do not do any work for at least a week. This time is necessary for the herbicide to move underground to the weeds and to destroy them completely. After this time, you can start tilling the soil and planting. Early works means it is not waited a week, then the effectiveness of the preparation decreases. The recommended quantity of water 200-300 l/ha and the maximum number of treatments during the season 2.

5. PACKING QUANTITY FOR IMPORT:

1L, 5L

6. REMARK:

Do not use when the weeds have not yet emerged on the surface of the soil,
-sick, dead or damaged plants,
-during drought or continues rains,
-when the temperature at night is lower than 5 degrees.

7. KARENCA:

There is no.

8. PROPOSAL OF CLASSIFICATION:



GHS07- irritant (cat 2 or 3)



GHS08-harmful for health



GHS09- warning (cat 1)-environmental hazard

9. PLACE OF SELLING: In the whole territory of the Republic of Kosovo.

10. The plant protection product authorized by point 1 of this decision is allowed to be imported into the Republic of Kosovo, until the deadline as defined in the registration certificate, based on the EU Pesticides/Active Substances Database, while circulation and its use is allowed according to article 26 paragraph 3 of Law No. 03/L-042 of Plant Protection Products.

11. This decision shall enter into force on the day of signature.

 **Faton Peci**
[Handwritten Signature]
Minister

The Decision shall be sent to the following:

- *Commission on assessment and authorization of plant protection products;*
- *Department of Agriculture Policy and Trade;*
- *Phytosanitary boundary service;*
- *Phytosanitary inspectors VFA;*
- *Importers of plant protection products, and*
- *Archive.*