



REPUBLIKA E KOSOVES - REPUBLICA KOSOVA - REPUBLIC OF KOSOVO	
QEVERIA E KOSOVES - VLADA KOSOVA - GOVERNMENT OF KOSOVO	
MINISTRIA E BUJQESISE, PYLLTARISE DHE ZHVILLIMIT RURAL	
MINISTRI OF AGRICULTURE, FORESTRY AND RURAL DEVELOPMENT	
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Republika e Kosovës
Republika Kosova - Republic of Kosovo
Qeveria - Vlada - Government

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-283/23

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 – **Mezonir 340 WG** of producer “**Innvigo Sp. z o.o.**”, Poland from its representative “**Monuni**”, **SH.P.K, Gjilan**. shall be permitted.

2. **TYPE OF PRODUCT:** Herbicide

3. **CONTENT OF ACTIVE SUBSTANCE:**

Mezotrione.....	240g/kg
Nicosulfuron.....	80g/kg
Rimsulfuron.....	20g/kg

4. USE:

Mezonir 340 WG is mainly absorbed through the leaves and also through the roots and moves quickly inside the plant, inhibiting its growth and development. The first effects are visible immediately after application, after which the plants will gradually lose their color. Weeds will be completely destroyed 10-25 days after treatment. Apply the product when weeds are in the 1-to- 8 – leaf stage. The product is most effective on annual weeds in the stage with 2-3 unfolded leaves (dicotyledonous weeds) or at the stage with 305 unfolded leaves (monocotyledonous weeds). *Elimi/pirovina (Elymus repens)* appears to have 5-7 leaves (15-25 cm) at the time of treatment. In case of risk of emergence of weeds that have the demands for heat, e.g. black nightshade, barnyard grass, common amaranth, the product should be applied after their emergence.

(A) The product is applied individually in a dose of 0.5 kg/ha

Sensitive weeds:	Solanum nigrum (black nightshade), Raphanus raphanistrum (wild radish), Brassica napus (Swedish turnip), Amaranthus retroflexus (common amaranth), Galinsoga parviflora (gallant soldier).
Medium sensitive weeds:	Echinochloa crus-galli (barnyard grass), Viola arvensis (European field pansy), Lamium purpureum (red dead nettle), Chenopodium album (common pigweed), Galium aparine (goose grass), Matricaria chamomilla (chamomile), Capsella bursa-pastoris (Shepherd's purse) and Thlaspi arvense (field pennycress).

(B) The product is applied in a dose of 0.5 kg/ha in a mixture with the humidifier Asyistent + in a dose of 100 ml/ha

Sensitive weeds:	Echinochloa crus-galli (Barnyard grass), Chenopodium album (common pigweed), Solanum nigrum (black nightshade), Matricaria chamomilla (chamomile), Raphanus raphanistrum (wild radish), Brassica napus (Swedish turnip), Amaranthus retroflexus (common amaranth), Capsella bursa-pastoris (Shepherd's purse), Thlaspi arvense (field pennycress) and Galinsoga parvoflora (gallant soldier).
Medium sensitive weeds:	Viola arvensis (European field pansy), Lamium purpureum (red dead nettle), Galium aparine (goose grass).

5. PACKING QUANTITY FOR IMPORT:

500g, 1000g, 1500g, 5000g.

6. REMARK:

Do not pollute waters with the plant protection product or its packaging. Do not clean application equipment near surface water. Avoid pollution through drainage from the farms and roads. Avoid any discharge into the environment, except for intended use. To protect aquatic organisms, it is necessary to create a grassy protection zone with a distance of 20m from water reservoirs and water streams. To protect non-target plants and arthropods, observe an unsprayed protection zone: 20m from non-agricultural land or 10m from non – agricultural land with the simultaneous use of measures that reduce the dispersion of the spray solution during treatment by 50% or 5m from non-agricultural land with the simultaneous use of measures that reduce the dispersion of the spray solution during treatment by 75% use.

7. KARENCA:

There is no.

8. PROPOSAL OF CLASSIFICATION:



GHS07- GHS07- irritant (cat 2 or 3)



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.



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.*