



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

REPUBLIC OF KOSOVO - REPUBLICA KOSOVA - REPUBLIC OF KOSOVA	
QEVERIA E KOSOVËS - VLADA KOSOVA - GOVERNMENT OF KOSOVO	
MINISTRIA E BUJQËSISË, PYLLTARISË DHE ZHVILLIMIT RURAL	
MINISTRIE E POLJOPRIVREDE, SHUMARSTVIA I RURALNOG RAZVOJA	
MINISTRY OF AGRICULTURE, FORESTRY AND RURAL DEVELOPMENT	
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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-276/23

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 – **Fenuxar 69 EW** of producer “Ciech Sarzyna S,A ”, Poland from its representative “**Agrounion**” SH.P.K, Fushë Kosova shall be permitted.

2. **TYPE OF PRODUCT:** Herbicide

3. **CONTENT OF ACTIVE SUBSTANCE:** Fenoxaprop-p-ethyl.....60g/kg

**4. USE:**

Fenuxar 69 EW is a herbicide in the form of an oil emulsion, intended for the control of annual weeds in spring barley and winter sedge. According to the HRAC classification, the active substance fenoxaprop – p – ethyl belongs to group A. Product intended for treatment with manual sprayers or sprayers mounted on tractors (atomizers).

Fenuxar 69 EW is a selective herbicide with systemic action, which is taken up through the leaves and moved to other parts of the plants, i.e. in cones and shoot growth sprouts. In plants, it inhibits the enzyme carbosylase of acetyl coenzyme A (ACCazy) which participates in the process of biosynthesis of fatty acids. Symptoms depend on atmospheric conditions, they are visible 2-4 weeks after use. The first symptom is stunning, then often anthocyanin or chlorosis and reddish leaves. The complete drying and death of plants from the top of the growth.

Fenuxar 69 EW fights monocit grasses more efficiently from the cotyledon stage to the reproductive stage, regardless of the stage of crop development:

- a) Use of the product individually:  
Spring barley  
Sensitive weeds: Wild oat (AVEFA)  
Winter wheat  
Sensitive weeds: Loose silky bent (APESV)
  - b) Use of the product in mixture with MCPA:  
Spring barley  
Sensitive weeds: Loose silky bent (APESV), Goose grass (GALAP), Barnyard grass (ECHCG), Common pigweed (CHEAL), Wild chamomile (MATIN), Strawberry (POLCO), Wall speedwell (VERAR), Common chickweed (STEME).  
Medium sensitive weeds: European field pansy (VIOAR).
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- a) Use of the product individually:  
Spring barley, winter wheat  
Time of application: In the fraternity phase, in the degree (BBCH 22-33).  
Recommended application rate: 1,0L/ha.  
Maximum number of treatments in the same field during one vegetation: 1 once.  
Recommended quantity of water: 200-300L/ha.
  - b) Using the product by adding it with MCPA  
Spring barley  
Time of application: In the ear phase, in the degree (BBCH 22-33).  
Recommended application rate: Fenuxar 69 EW 1,0L/ha + MCPA 2,0L/ha.  
Maximum number of treatments in the same field during one vegetation: 1 once.  
Recommended quantity of water: 200-300L/ha.

#### **5. PACKING QUANTITY FOR IMPORT:**

0.5L, 1L, 5L, 10L, 20 L, 220L

#### **6. REMARK:**

Before applying the product, it is necessary to notify all interested parties who may be exposed to the leakage of the working fluid and who have requested such notification.

Precautions for product users: Wear protective gloves, eye and face protection and protective clothing against the harmful effects of the plant protection product and suitable footwear during the preparation of the usable liquid and during application and when entering the treated area. Wash your hands thoroughly after using the product. Remove contaminated clothing and wash before reuse. Do not contaminate water with the product or its packaging. Do not clean application equipment near surface water.

Avoid contamination via drains from farmyards and roads. To protect aquatic organisms, maintain an unsprayed buffer zone of 1m to surface water bodies. To protect non – target plants, maintain an unsprayed buffer zone of 5 m to non – agricultural land. Keep away from children.

Store the plant protection product: in places or facilities where appropriate measures are observed that ensure environmental protection and prevent Access by third parties. In the original packaging, in order to prevent contact with food, drinks or animal feed – stored at temperatures between 0°C and 30°C- in a closed container. Do not reuse the empty packaging of plant protection products other purposes. Dispose of the unused product through authorized entities for the collection of hazardous waste. If in doubt about package management, ask your plant protection product seller for advices.

## 7. KARENCA:

Karenca: It is ensured by the time of application in wheat and barley.

## 8. . PROPOSAL OF CLASSIFICATION



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.



**Faton Peci**

**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.*