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| REPUBLIKA E KOSOVES - REPUBLIKA KOSOVA - REPUBLIC OF KOSOVA QEVERIA E KOSOVES - VLADA KOSOVA - GOVERNMENT OF KOSOVO MINISTRIA E BUJQESISE, PYLLTARISE DHE ZHVILLIMIT RURAL MINISTARSTVO POLJOPRIVREDE, ŠUMARSTVA I RURALNOG RAZVOJA MINISTRY OF AGRICULTURE, FORESTRY AND RURAL DEVELOPMENT Arkiv: Qendror - Centralno Arhiva - Central Archive | |
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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-287/23

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-____23, of the date _____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 – **Polux** of producer “**Galenika Fitofarmacija a.d**”, Serbia from its representative “**Agrohëlp-SA SH.P.K**”, **Rahovec** shall be permitted.

2. **TYPE OF PRODUCT:** Insecticide

3. **CONTENT OF ACTIVE SUBSTANCE:** Deltamethrin.....25g/l

4. USE:

POLUX is a non – systemic insecticide with contact and digestive action, with a wide spectrum of action.

1) apple plantations for control:

- Colding moth (*Cydia pomonella*), in a concentration of 0,02- 0,03% (2-3 ml in 10 l water), is treated at the beginning of the hatching of the first larvae.
- Apple aphid (*Aphis pomi*) and Mealy apple aphid (*Dysaphis plantaginea, D. devector*), In a concentration of 0,02- 0,03% (2-3 ml in 10 l water), is treated at the beginning of the formation of the first colonies.

- round miner (*Cemistoma scitella*), white miner (*Lithocolletis corylifoliella*), miners with droplets (*L. blancardella*) and fruits miners (*Lyonetia clerkella*), in a concentration of 0,03-0,05% (3-5 ml in 10 l water), is treated at the time of the butterfly's flight and the beginning of hatching of the larvae (formation of the first holes)

- Apple sawfly (*Hoplocampa testudinea*), in concentration of 0,03-0,05% (3-5 ml in 10 l water), is treated before hatching of the larvae (stage 67-68 BBCH-degree)

2) pear plantation for control:

- pear psylla (*Cacopsylla pyri*), in concentration of 0,05% (5 ml in 10 l water), is treated when the presence of the pest is recorded.

- Pear sawfly (*Hoplocampa brevis*), in concentration 0,03-0,05% (3-5 ml in 10 l water), is treated before the larvae hatch (stage 67-68BBCH-degree)

- Pear aphid (*Dysaphis pyri*) in concentration of 0,02- 0,03% (2-3 ml in 10 l water), is treated at the beginning of the formation of the first colonies.

3) peach plantations for control:

- Peach aphid (*Myzus persicae*, *M. varians*), Plum aphid (*Hyalopterus pruni*), *Brachycaudus persicae* и *B. schwartzii* in concentration of 0,03-0,05% (3-5ml in 10 l water), is treated with the presentation of the first colonies.

- for the control of the Oriental fruit moth (*Cydia molesta*), in concentration of 0, 05% (5ml in time of 10 l water) is treated at the time of the borer of the young shoot larvae.

4) cherry and sour cherry plantations for control:

- fly of cherry (*Rhagoletis cerasi*), in concentration of 0,07% (7 ml in 10 l water), at the time of the appearance of the first imagos and at the beginning of hatching of the larvae.

- peach' aphid (*Myzus persicae*, *M. varians*), cherry' aphid (*M. cerasi*), *Brachycaudus helichrysi*, *B. cardui*, *B. persicae* dhe *B. schwartzii*, in concentration of 0,03-0,05% (3-5 ml in 10 l water), is treated with the appearance of the first colonies.

5) plum plantations for control:

- Plum sawfly (*Hoplocampa flava*) and Black plum sawfly (*Hoplocampa minuta*) in concentration of 0,03-0,05% (3-5ml in 10 l water), treated immediately after flowering (phase 67-69 BBCH-degree)

- Plum aphid (*Hyalopterus pruni*), *Brachycaudus helichrysi* Aphid blight (*Phorodon humuli*), in concentration of 0,03-0,05% (3-5ml in 10 l water), is treated with the appearance of the first colonies.

6) raspberry plantations for the control of olive fly (*Dacus oleae*), in concentration of 0,03-0,05% (3-5ml in 10 l water), treated at the time of the fly's flight (from mid – June to end of August).

7) grape vine plantations for the control of moth grey (*Lobesia botrana*) and *Eupoecillia ambiguella*, in concentration of 0,03-0,04% (3-4ml in 10 l water) for the first generation and in concentration of 0,05- 0,07% (5-7 ml in 10 l water) for the second generation. Time of use: 10-14 days after the maximum occupation of butterflies with pheromone traps or at the beginning of hatching of larvae.

8) forest plantation for control: *Apotimus spp.*, *Operophtera brumata*, browntail moth (*Euproctis chrysorrhoea*), Mottled number moth (*Hibernia defoliaria*), Gipsy moth (*Lymantria dispar*), *Tortrix viridiana*, treated from the ground in the quantity of 0,4 l/ha + 10 l/ha diesel (D1) or treatment from the air in quantity of 0,2 l/ha + 2,8 l/ha diesel (D1). Time of use: the larvae of *dispar* of the class I and II are treated at the time of mass hatching of the larvae; other pests during the maximum appearance of butterflies and the laying of eggs or during the hatching of larvae.

9) millet plantations for the control of aphid blight (*Phorodon humuli*), in concentration of 0,04-0,06% (4-6 ml in 10 l water), is treated at the beginning of the formation of the first colonies.

10) cereal crops for control:

- aphid leaf (*Macrosiphum avenae*, *Metopolophium dirhodum*, *Rhopalosiphum padi*, *Schizaphis graminium*), in quantity of use 0,2-0,3 l/ha (2-3 ml in 100 m²), treated of the formation of the first colonies.

- Cereal leaf beetle (*Oulema melanopus*), in the quantity of use 0,2-0,3 l/ha (2-3 ml in 100 m²), treated at the time of appearance of adult insects (imagos).

11) **the corn crop for control of** Corn borer (*Ostrinia nubilalis*), in quantity of 0,4-0,5 l/ha (4-5ml in 100 m²), treated 10-14 days after the maximum flight of the butterflies.

12) **potato crop for control:**

- Colorado beetle (*Leptinotarsa decemlineata*), in the quantity of 0,3 l/ha (3 ml in 100 m²), is treated before the development of fourth – class larvae.

- Green peach aphid (*Myzus persicae*), in quantity of 0,3-0,5 l/ha (3-5 ml in 100 m²), is treated at the beginning of the formation of the first colonies.

13) **tomato crop for control:**

- Greenhouse whitefly (*Trialeurodes vaporariorum*), at a concentration of 0,05% (5 ml in 10 l water), is treated during the appearance of the first larvae.

- Green peach aphid (*Myzus persicae*), in quantity of 0,3-0,5 l/ha (3-5 ml in 100 m²) is treated at the beginning of the formation of the first colonies.

14) **the crop of cucumber** for control of greenhouse whitefly (*Trialeurodes vaporariorum*), at a concentration of 0,05% (5 ml in 10 l water), is treated during the appearance of the first larvae,

15) **sugar beet crop** for control:

- Blossom beetle (*Meligethes aeneus*), in the quantity of 0,2-0,3 l/ha (2-3 ml in 100 m²), treated at the beginning of appearance, at the time of the formation of the first flowers until before flowering

- Beet sawfly (*Athalia colibri*), in the quantity of 0,2-0,3 l/ha (2-3 ml in 100 m²), is treated at the beginning of the hatching of the larvae.

16) **tobacco crop** for control:

- Cotton seedling thrips (*Thrips tabaci*), in quantities of 0,2-0,3 l/ha (2-3 ml in 100 m²), is treated by the appearance of the thrips, on the border or immediately after displacement.

- *Agriotis* sp., in quantities of 0,2-0,3 l/ha (2-3 ml in 100 m²), when larvae of the II and III phases of development dominate (1-2 larvae per m²)

- Green peach aphid (*Myzus persicae*), in quantity of 0,2-0,3 l/ha (2-3 ml in 100 m²), is treated at the beginning of the formation of the first colonies.

5. PACKING QUANTITY FOR IMPORT:

1L

6. REMARK:

The use of plant protection product in water protection zones for water sources and water supply of the population is prohibited.

- It should not be applied at the time of bee flight.

- Do not use this product as an alternative to preparations from the pyrethroid group, due to the possible development of cross-resistance.

Incompatibility (impossibility to mix): it is not allowed to mix with Bordeaux broth, products with alkaline reaction and sulfur.

7. KARENCA:

12 hours.

8. PROPOSAL OF CLASSIFICATION:



GHS05- warning of the risk -corrosive



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.

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.*

