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***ANNEX***

**SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT**

Biopren Pharaoh's Ant Colony Eliminator (Protect fáraóhangya-irtó csalétek)

**Product type(s)**

PT18: Insecticides, acaricides and products to control other arthropods

**Authorisation number:** HU-2017-PA-18-00189-0000

**R4BP asset number:** HU-0013143-0000

## 1. ADMINISTRATIVE INFORMATION

### 1.1. Trade name(s) of the product

Trade name(s)	Biopren BMS Protect fáraóhangya-irtó csalétek Biopren BMS Jaukas faraoninéms skruzdéléms naikinti Protect Protect pentru eliminarea coloniilor de furnici faraon Biopren Pharaoh's Ant Colony Eliminator Biopren Pharaoh's Ant Colony Eliminator PROTECT nastraha na hubeni mravencu faraonu Biopren Pharaoh's Ant Colony Eliminator Biopren BMS pharaoh's ant colony eliminator Biopren PROTECT pharaoh's ant colony eliminator PROTECT trutka na mrowki faraona Biopren Pharaoh's Ant Colony Eliminator Biopren Pharaoh's Ant Colony Eliminator Protect pharaoh's ant bait Protect fourmis pharaon Biopren nastraha na nicenie mravcov faraonov Biopren Pharaoh's Ant Colony Eliminator Biopren Pharaoh's Ant Colony Eliminator Biopren Pharaoh's Ant Colony Eliminator Biopren Pharaoh's Ant Colony Eliminator Biopren Pharaoh's Ant Colony Eliminator
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### 1.2. Authorisation holder

Name and address of the authorisation holder	Name	Bábolna Bioenvironmental Centre Private Limited Company
	Address	Szállás u. 6. H-1107 Budapest Hungary
Authorisation number	HU-2017-PA-18-00189-0000	
<i>R4BP asset number</i>	HU-0013143-0000	
Date of the authorisation	02/08/2017	
Expiry date of the authorisation	01/05/2027	

### 1.3. Manufacturer(s) of the product

Name of manufacturer	Bábolna Bioenvironmental Centre Private Limited Company
Address of manufacturer	Szállás utca 6. 1107 Budapest Hungary
Location of manufacturing sites	Köves J. u. 3. 2943 Bábolna Hungary

### 1.4. Manufacturer(s) of the active substance(s)

Active substance	S-Methoprene
Name of manufacturer	Bábolna Bioenvironmental Centre Private Limited Company
Address of manufacturer	Szállás utca 6. 1107 Budapest Hungary

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Location of manufacturing sites	Szállás utca 6. 1107 Budapest Hungary
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## 2. PRODUCT COMPOSITION AND FORMULATION

### 2.1. Qualitative and quantitative information on the composition of the product

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
S-Methoprene	Isopropyl-(2E,4E,7S)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate	active substance	65733-16-6		0,5

### 2.2. Type(s) of formulation

GR Granule

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### 3. HAZARD AND PRECAUTIONARY STATEMENTS

Hazard statements	H412: Harmful to aquatic life with long lasting effects.
Precautionary statements	P501: Dispose of contents to in accordance with applicable regulations. P273: Avoid release to the environment.

## 4. AUTHORISED USE(S)

### 4.1. Use description

**Table 1. ready to use bait stations for trained professional, professional and non-professional use**

Product type	PT18: Insecticides, acaricides and products to control other arthropods
Where relevant, an exact description of the authorised use	The bait stations are placed along the foraging routes of ant workers
Target organism(s) (including development stage)	Scientific name: Myrmicinae: Myrmicinae: Common name: Pharaoh ant Development stage: larvae and queens
Field(s) of use	indoor use  For indoor use only.
Application method(s)	Method: bait application  Detailed description: Bait application in pre-filled bait stations
Application rate(s) and frequency	Application rate: 2 bait stations / 20 m <sup>2</sup> (0.25 g/m <sup>2</sup> )  Dilution (%): -  Number and timing of application: To ensure reliable effect it is recommended to leave the baits at place for a period of 3 months even if the insects disappear from the premises earlier. Residual efficacy: 10-14 weeks.
Category(ies) of users	trained professional ; professional ; general public (non-professional)
Pack sizes and packaging material	<u>For general public:</u> 3 x 2.5 grams in plastic (PVC + PE) bait stations total 7.5 grams  2.5 grams of bait in transparent plastic blisters with adhesive sticker on each blister, 3 blisters / package. total 7.5 grams  - <u>For professionals and trained professionals:</u> 2.5 grams of bait in transparent plastic blisters with adhesive sticker on each blister, 12 blisters / package. total 30 grams  2.5 grams of bait in transparent plastic blisters with adhesive sticker on each blister, 24 blisters / package. total 60 grams

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**4.1.1. Use-specific instructions**

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**4.1.2. Use-specific risk mitigation measures**

**4.1.3. Use-specific risk mitigation measures**

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**4.1.4. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

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**4.1.5. Where specific to the use, the instructions for safe disposal of the product and its packaging**

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**4.1.6. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage**

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## 5. GENERAL DIRECTIONS FOR USE<sup>1</sup>

### 5.1. Instructions for use

Cut at the dotted line at the end of the plastic pack and remove the protective foil from the sticky pad. Fasten the bait along the foraging routes of ant workers (very close to the route, but not directly on it) with its opening on top or at side. Avoid spillage of the granules. The bait should be placed in the premises where ants appear, mainly in the kitchen and bathroom. Use the product in other premises as well, if necessary.

Recommended dose: 2 bait stations / 20 m<sup>2</sup>.

Following bait placement, for a short period of time more ants may be observed than before, but this is the result of the attractiveness of the bait substance. To ensure reliable effect it is recommended to leave the baits at place for a period of 3 months even if the insects disappear from the premise earlier. If a bait station becomes empty (or nearly empty) or damaged (e.g. drenched), it must be replaced with a new one. Protect the placed baits from water (e.g. during cleaning) as the product may lose its efficacy because of water. Attention! While you use ant baits, do not apply any other insecticides! Residual efficacy: 10-14 weeks.

### 5.2. Risk mitigation measures

Keep out of the reach of children, do not allow use by children. The bait should be placed inaccessible to children or domestic animals. Do not eat, drink or smoke during work. After handling, wash hands with plenty of water and soap.

Avoid release to the environment. Prevent the product residues or its container from entering drains or watercourses.

### 5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

**If inhaled:** Keep patient calm, remove to fresh air. Seek medical advice.

**After contact with skin:** Wash thoroughly with soap and water.

**After eye contact:** Rinse with plenty of water for several minutes. If irritation persists, seek medical attention.

**If swallowed:** get medical attention if feeling unwell.

Contain the spill, sweep spillage and transfer into waste containers for disposal.

### 5.4. Instructions for safe disposal of the product and its packaging

The bait stations should not be washed or reused.

Dispose of waste products and bait stations after treatment in accordance with local requirements. If it is not contrary to official specifications, packaging may be treated like household waste. Prevent contamination of environment by wastes.

### 5.5. Conditions of storage and shelf-life of the product under normal conditions of storage

Shelf-life and storage: 3 years if stored in original unopened package in a dark, dry, cool and frost-free place. Keep away from feed and foodstuffs, medicines. (Date of manufacture must be shown on the label.)

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<sup>1</sup>Instructions for use, risk mitigation measures and other directions for use under this section are valid for any authorised uses.



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## **6. OTHER INFORMATION**

The product contains a bittering agent – denatonium benzoate –which helps prevent incidental human consumption.

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