

# Summary of product characteristics for a biocidal product

**Product name:** PARANIX ENVIRONNEMENT

**Product type(s):** PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)

**Authorisation number:** IT/2020/00693

**R4BP 3 asset reference number:** IT-0025109-0000

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## Administrative information

### 1.1. Trade names of the product

PARANIX ENVIRONNEMENT
PARANIX ANTI POUX SPECIAL ENVIRONNEMENT
PARANIX EXTRA FORT ENVIRONNEMENT
PARANIX EXTRA FORT SPECIAL ENVIRONNEMENT
PARANIX EXTRA FORT ANTI POUX SPECIAL ENVIRONNEMENT
DUO LP PRO ANTI-POUX SPECIAL ENVIRONNEMENT
DUO LP PRO SPECIAL ENVIRONNEMENT ANTI-POUX
DUO LP PRO SPECIAL ENVIRONNEMENT
DUO LP PRO ANTI-POUX ENVIRONNEMENT
DUO LP PRO ENVIRONNEMENT ANTI-POUX
DUO LP PRO ENVIRONNEMENT

### 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	Omega Pharma International n.v.
	Address	Venecoweg, 26 9810 nazareth Belgium
<b>Authorisation number</b>	IT/2020/00693	
<b>R4BP 3 asset reference number</b>	IT-0025109-0000	
<b>Date of the authorisation</b>	27/10/2017	
<b>Expiry date of the authorisation</b>	27/10/2027	

### 1.3. Manufacturer(s) of the biocidal products

<b>Name of the manufacturer</b>	LABORATOIRE ARDEPHARM
<b>Address of the manufacturer</b>	LES ILES FERAYS 07300 TOURNON-SUR-RHONE France
<b>Location of manufacturing sites</b>	LES ILES FERAYS 07300 TOURNON-SUR-RHONE France

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

<b>Active substance</b>	59 - 1R-trans phenothrin
<b>Name of the manufacturer</b>	SUMITOMO CHEMICAL (UK) PLC
<b>Address of the manufacturer</b>	HYTE HOUSE W 7NL LONDRES United Kingdom
<b>Location of manufacturing sites</b>	AZA-SABISHIROTAI 033-0022 AOMORI Japan

<b>Active substance</b>	61 - pyriproxyfen
<b>Name of the manufacturer</b>	SUMITOMO CHEMICAL (UK) PLC
<b>Address of the manufacturer</b>	HYTE HOUSE W 7NL LONDRES United Kingdom
<b>Location of manufacturing sites</b>	AZA-SABISHIROTAI 033-0022 AOMORI Japan

## 2. Product composition and formulation

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

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
1R-trans phenothrin	3-phenoxybenzyl (1R,3R)-2,2-dimethyl- 3-(2-methylprop-1-enyl)cyclopropanecarbox	Active Substance	26046-85-5	247-431-2	0,28
pyriproxyfen	4-phenoxyphenyl (RS)-2-(2- pyridyloxy)propyl ether	Active Substance	95737-68-1	429-800-1	0,0146

Isododecane	Isododecane	Non-active substance	93685-81-5	297-629-8	99,667
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## 2.2. Type of formulation

AE - Aerosol dispenser

## 3. Hazard and precautionary statements

### Hazard statements

Extremely flammable aerosol.  
 Pressurised container: May burst if heated  
 Very toxic to aquatic life with long lasting effects.  
 Repeated exposure may cause skin dryness or cracking.

### Precautionary statements

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. - No smoking.  
 Do not spray on an open flame or other ignition source.  
 Do not pierce or burn, even after use.  
 Protect from sunlight. Do not expose at temperatures exceeding 50 °C/122 °F.  
 Avoid release to the environment.  
 Collect spillage.  
 Dispose of container to according to the local regulation.

## 4. Authorised use(s)

### 4.1 Use description

**Use 1 - Curative treatment of lice infestation (larvae and adults) by surface spraying by non-professional users**

#### Product type

PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)

#### Where relevant, an exact description of the authorised use

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#### Target organism(s) (including development stage)

Scientific name: *Pediculus humanus capitis*  
 Common name: Lice

	<p>Development stage: Larvae</p> <p>Scientific name: <i>Pediculus humanus capitis</i>  Common name: Lice  Development stage: Adults</p>
<b>Field(s) of use</b>	<p>Indoor</p> <p>Indoors</p>
<b>Application method(s)</b>	<p>Method: Spraying  Detailed description:  Curative treatment.  Spraying of porous and non-porous surfaces infested with lice.</p>
<b>Application rate(s) and frequencies</b>	<p>Application Rate: 26,7 g/m<sup>2</sup>  Dilution (%): 0  Number and timing of application:  Application rate : 26,7 g/m<sup>2</sup>.</p> <p>Contact time 10 minutes.</p> <p>Renew application in case of re-infestation.</p>
<b>Category(ies) of users</b>	<p>General public (non-professional)</p>
<b>Pack sizes and packaging material</b>	<p>Aluminium can with internal epoxyphenolic varnish of 270 mL, 335 mL or 520 mL of capacity.</p>

#### 4.1.1 Use-specific instructions for use

See general directions for use.

#### 4.1.2 Use-specific risk mitigation measures

See general directions for use.

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

See general directions for use.

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

See general directions for use.

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

See general directions for use.

### **5. General directions for use**

#### **5.1. Instructions for use**

- Always read the label of leaflet before use and respect all the instructions indicated.
- Shake well before use.
- Spray directly on objects likely to have been in contact with lice, holding the aerosol at 30/40 cm distance from the objects to be treated.
- Proceed with short sprays without extended spraying
- Leave on and then vacuum the dead lice.
- Apply other measures to combat lice (washing at high temperature, head-lice products applied on the hair (medical device), humid comb, ...)
- Inform the authorisation holder in case of inefficacy of the treatment
- Do not apply on washable surface of textile.

#### **5.2. Risk mitigation measures**

- Before using indoors, open the windows to ventilate the room.
- After use, leave the windows open and leave the room for 2 hours.
- Do not apply on mattresses where children under 2 years of age sleep.
- Avoid direct or indirect contact with food.
- Do not apply above sinks causing release to the environment, water pipes or water discharge.
- When applying, protect nearby surfaces with a non-washable plastic film.

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

- In case of inhalation, let the subject go outdoors and let him rest; in case of symptoms and/or inhalation of high concentration, contact the poison centre or 112.
- In case of consciousness disorders: place the subject in En cas de troubles de la conscience : placer le sujet en position latérale de sécurité (couché sur le côté) ; appeler le 15/112. Ne pas faire boire ni vomir.
- In case of swallowing: rinse the mouth with water and call the poison centre or 112. Do not drink and do not induce vomiting.
- If on skin: take off contaminated clothing and shoes and wash off the contaminated part with water and soap. In case of signs of irritation, contact the poison center.
- If in eyes: rinse abundantly with lukewarm water while keeping the eyelids open, then keep rinsing under lukewarm water for 10 minutes. In case the victim wears contact lenses: rinse immediately with lukewarm water and remove the lenses if there is no contraindication and keep rinsing under water for 10 minutes. If eye irritation persists or if vision disorders appear, consult of doctor.
- Keep the pack and/or leaflet at hand

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

- Dispose of the unused product, its pack and any other rubbish (as the plastic film) in an appropriate treatment channel.
- Do not release to the ground, watercourses, pipes (sink, toilets,..) or in water discharge.

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

- Shelf-life: 2 years
- Do not store at temperatures above 40 °C

## 6. Other information



- In case of non-efficacy of the treatment, the authorisation holder shall inform te competent authority.
- The number of spray on the label should e adapted to the authorised dose.