

Summary of product characteristics for a biocidal product

Product name: Insect Shocker

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

Authorisation number: ES/APP(NA)-2021-18-00739

R4BP 3 asset reference number: ES-0025188-0000

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Administrative information

1.1. Trade names of the product

INSECT SHOCKER
AMIGARD STOP PULGAS

1.2. Authorisation holder

Name and address of the authorisation holder	Name	SolNova Vet S.L.
	Address	C Juan Bravo, 3 Portal A 28006 Madrid Spain
Authorisation number	ES/APP(NA)-2021-18-00739	
R4BP 3 asset reference number	ES-0025188-0000	
Date of the authorisation	11/03/2021	
Expiry date of the authorisation	31/08/2025	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	Amigard GmbH
Address of the manufacturer	Binderstr. 62 8702 Zollikon Switzerland
Location of manufacturing sites	AT-Chemie GmbH, Grafenweg 33, AT-6971 Hard (currently active) 6971 Hard Austria
	Packaging Imolese s.p.a., Via Turati, 22 40026 Imola (BO) Italy
	VPS Group srl, via S. Vitale Ovest, 2901, 40059 VILLAFONTANA di Mediciiana – Bologna Italy
	PharmaMillennium srl, Via Petrarca, 49 – Zona Industriale, 22070 Rovello Porro (CO) Italy
	Betafarma Spa, Via E.de Nicola, 10, 20090 Cesano Boscone (MI) Italy
	Sarem Cosmetics GmbH, Herderstrasse 94, F-40237 Düsseldorf Germany
	Frike Chemicals AG, Motorenstr. 2A, 8623 Wetzikon Switzerland
	Link Chemie AG, Dürrwiesen 16, 73614 Schorndorf Germany

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

Active substance	1287 - Decanoic acid
Name of the manufacturer	SolNova Vet S.L.
Address of the manufacturer	Calle Juan Bravo 3 A 28006 Madrid Spain
Location of manufacturing sites	BASF Personal Care And Nutrition GmbH, Henkelstrasse 67 40551 Düsseldorf Germany

Active substance	1336 - Octanoic acid
Name of the manufacturer	SolNova Vet S.L.
Address of the manufacturer	Calle Juan Bravo 3 A 28006 Madrid Spain
Location of manufacturing sites	BASF Personal Care And Nutrition GmbH, Henkelstrasse 67 40551 Düsseldorf Germany

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 (%)
Decanoic acid		Active Substance	334-48-5	206-376-4	2,7
Octanoic acid		Active Substance	124-07-2	204-677-5	0,7

2.2. Type of formulation

EW - Emulsion, oil in water

3. Hazard and precautionary statements

Hazard statements

Precautionary statements

4. Authorised use(s)

4.1 Use description

Use 1 - Use # 1 – Insecticide against cat fleas. Non-professional users. Indoors

Product type	PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)
Where relevant, an exact description of the authorised use	Insecticide to control cat fleas. Ready-to-use product containing octanoic acid (0.7%) / decanoic acid (2.7%) as active ingredients.
Target organism(s) (including development stage)	Scientific name: Ctenocephalides felis Common name: Cat flea Development stage: Adults Scientific name: Ctenocephalides felis Common name: Cat flea Development stage: Larvae
Field(s) of use	Indoor Textiles in households (e.g. pets' beds, pillows, sofas, carpets, etc.) which are not wet washed.
Application method(s)	Method: Spraying Detailed description: Ready-to-use formulation in a manual pump spray can After vacuuming of infested textiles, apply the product by direct spraying on infested household textiles
Application rate(s) and frequencies	Application Rate: 12 g/m ² , this is 2 spray pumps (1.28 g) at each application point from a distance of 60 cm. Dilution (%): 0 Number and timing of application: Application rate: 12 g/m ² , this is 2 spray pumps (1.28 g) at each application point from a distance of 60 cm. Application frequency: No preventive application is recommended. Spray on the textile when an infestation is detected. After 1 week, a new application is recommended when the infestation persists.
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	Bottle of 250 and 500 mL Bottle and spray trigger made of LDPE

4.1.1 Use-specific instructions for use

4.1.2 Use-specific risk mitigation measures

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

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

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

Store in a dry place at room temperature, avoid prolonged direct exposure to the sun.

5. General directions for use

5.1. Instructions for use

INSECT SHOCKER is a ready-for-use product. No dilution is required. Shake the bottle well before use.
INSECT SHOCKER is an insecticide against cat fleas (*Ctenocephalides felis*) infesting household textiles particularly where pets usually dwell (e.g. pets' beds, pillows, sofas, carpets, etc.)
INSECT SHOCKER produces knockdown of fleas in several minutes. Fleas will be killed after 3 days. Adults, larvae and eggs will be affected.
INSECT SHOCKER must be applied only on the infested textiles by spraying when an infestation is detected. The direction of the spray must be away from the applicator.
Dose: 12 g/m².
Spray 2 (1.28 g) pumps at each application point, from a distance of around 60 cm. Each spray pump covers a round surface with diameter of ca. 33 cm .
Around 18 sprays are needed to treat 1 m² of an infested textile.
Use the product only in case of infestation.
No preventive application is recommended. After 1 week, when the infestation persists, a new application is recommended.
Do not apply INSECT SHOCKER directly on pets. Adult fleas spend most of their life on the host (humans, animals), therefore to control an infestation it is necessary to treat also the host to avoid re-infestations. Contact your Veterinarian for the adequate product. Larvae and eggs of fleas live on textiles where companion animals rest.

5.2. Risk mitigation measures

Do not apply directly on persons or animals. Wash contaminated spots with a mild household detergent.
Do not use directly on or near food, feed or drinks, or on surfaces or utensils likely to be in direct contact with food, feed and drinks.
Do not apply on clothes or textiles intended to be used in direct contact with the skin
Treated mattresses must be enclosed in a protective cover before using them in order to avoid dermal contact with the product.
The product contains water; therefore, it should not be used to treat crevices around sockets or power cables strips.
Do not apply to washable home textiles.

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

Basic First aid procedures:

If contact in eyes, rinse with plenty of water for at least 15 minutes. Do NOT forget to remove the contact lenses
If contact on skin, wash with soap and plenty of water, without rubbing
If necessary take person to a hospital and show the label or packaging when possible.
DO NOT LEAVE POISONED PERSON ALONE.

Medical advice for doctors and sanitary staff

Symptomatic and supportive treatment

IF MEDICAL ADVICE IS NEEDED, HAVE THE PRODUCT CONTAINER OR LABEL AT HAND AND CONTACT THE POISON CONTROL CENTER
Phone 91 562 04 20
To incorporate this phone into the label you must make the corresponding notification to the INTCF according to the procedure established in Order JUS/909/2017

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

Product must be disposed of according to the local rules for biocidal products.
In Spain:
Empty containers should be deposited in separate collection containers according to the material of the containers.
Unused product and other waste generated during the treatment must be deposited in the residual fraction or in the collecting facilities.

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

Shelf life: 2 years.
Protect from frost.
Store at a dry place at room temperature.
Avoid prolonged exposition to direct sun.
Keep at ambient temperature.

6. Other information

Definitions:

General public (non-professional user): Users who are not professionals and who apply the product in the context of their private life.

Data requirement after the authorisation:

A long-term stability study must be submitted within two years of product authorisation.