

Summary of product characteristics for a biocidal product

Product name: AROX Spray na komary kleszcze i meszki

Product type(s): PT19 - Repellents and attractants (Pest control)

Authorisation number: PL/2016/0202

R4BP 3 asset reference number: PL-0008780-0000

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Administrative information

1.1. Trade names of the product

AROXY Spray na komary, kleszcze i meszki
AROXY Spray na komary, kleszcze i meszki STANDARD
AROXY Spray na komary STANDARD
AROXY Spray na kleszcze STANDARD
AROXY Spray na meszki STANDARD
Spray Insekt Stop
Spray Komar Stop
Spray Insekt Blok
Spray Bug Block
Spray Mosquito Block
Spray Tick Block
Spray Black flies Block
Spray Bite Block
Spray Komar-Blok
Spray Meszka-Blok
Spray Kleszcz-Blok
Spray Insect Block
Spray bzzzSTOP
Spray Magic Repellent
Spray Shake-off
Bug-off
Spray Skin guard
TAMER Spray na komary, kleszcze i meszki
CIOS Spray na komary, kleszcze i meszki

1.2. Authorisation holder

**Name and address of the
authorisation holder**

Name	Agrecol Sp. z o.o.
Address	Mesznary 2 98-400 Wieruszow Poland

Authorisation number

PL/2016/0202

R4BP 3 asset reference number

PL-0008780-0000

Date of the authorisation

15/07/2016

Expiry date of the authorisation

31/12/2024

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer

„Agrecol” Sp. z o.o.

Address of the manufacturer

Mesznary 2 98-400 Wieruszów Poland

Location of manufacturing sites

Mesznary 2 98-400 Wieruszów Poland

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

Active substance

23 - N,N-diethyl-meta-toluamide

Name of the manufacturer

Vertellus Specialties Inc.

Address of the manufacturer

201 N Illinois Street, Suite 1800 IN 46204 Indianapolis United States

Location of manufacturing sites

2110 West Gate City Blvd NC 27403 Greensboro

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 (%)
N,N-diethyl-meta-toluamide		Active Substance	134-62-3	205-149-7	19,5
ethanol		Non-active substance	64-17-5	200-578-6	38,6

2.2. Type of formulation

AE - Aerosol dispenser

3. Hazard and precautionary statements

Hazard statements

Extremely flammable aerosol.
 Causes serious eye damage.
 Contains d-limonene and citral.. May produce an allergic reaction.

Precautionary statements

Keep out of reach of children.
 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.
 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
 Immediately call a POISON CENTER.
 Protect from sunlight. Do not expose at temperatures exceeding 50 °C/122 °F.

4. Authorised use(s)

4.1 Use description

Use 1 - non professionals

Product type

PT19 - Repellents and attractants (Pest control)

Where relevant, an exact description of the authorised use

Product applied on uncovered skin or clothes: outdoor (against ticks and black flies) and indoor in well ventilated area (against mosquitoes and blackflies)

Target organism(s) (including development stage)

Scientific name: Culicidae:
Common name: Mosquitoes
Development stage: Adults

Scientific name: Ixodidae:
Common name: Ticks
Development stage: Adults

Scientific name: Simuliidae:
Common name: Blackflies
Development stage: Adults

Field(s) of use

Indoor

Outdoor

Direct application onto the skin and clothes.
Application outdoor (against ticks and black flies) or well ventilated area (against mosquitoes and black flies)

Application method(s)

Method: Direct application onto the skin and clothes

Detailed description:

Direct application onto the skin and clothes. For facial application, spray your hands and rub the product over the face

Application rate(s) and frequencies

Application Rate: sufficient amount to cover uniformly the entire skin surface

Dilution (%): 0

Number and timing of application:
once or twice a day

Category(ies) of users

General public (non-professional)

Pack sizes and packaging material

spray can - Metal: - 75 ml

spray can - Metal: - 90 ml

spray can - Metal: - 100 ml

spray can - Metal: - 150 ml

spray can - Metal: - 175 ml

spray can - Metal: - 200 ml

spray can - Metal: - 250 ml

4.1.1 Use-specific instructions for use

see directions of use

4.1.2 Use-specific risk mitigation measures

see directions of 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 directions of use

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

see directions of 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 directions of use

5. General directions for use

5.1. Instructions for use

Product applied on uncovered skin or clothes: outdoor (against ticks and black flies) and indoor in well ventilated area (against mosquitoes and blackflies). For facial application, spray your hands and rub the product over the face.

5.2. Risk mitigation measures

Do not spray on an open flame or other ignition source.
Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F
Do not use on children 12 years old
Do not use more than twice a day
Use only outdoors or in a well-ventilated area
Do not inhale the spray
For facial application, spray your hands and rub the product over the face
Avoid contact with eyes and areas around eyes, mucous membranes and damaged skin
Read label before use.

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

IF SWALLOWED: wash mouth with plenty of water. Contact doctor if necessary.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Immediately call a POISON CENTER or doctor.

IF INHALED: Move exposed person to fresh air. Contact doctor.

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

Pressurized container: Do not pierce or burn, even after use.
Dispose of contents/containers in accordance with the national regulations

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

Keep this product away from children
Product should be stored in original, labelled and closed container, at room temperature, in dry place inaccessible to children and pets.
Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking
Shelf-life: up to 3 years in ambient conditions

6. Other information