

TECHNICAL DATA SHEET

SCREEN 2P WEAR

Insecticide for the impregnation of clothes

DESCRIPTION

Screen2P Wear is an insect repellent to prevent insect bites that happen through clothing, which 40% of all bites accrue through clothing. By using Screen2P Wear, your clothes become a barrier against mosquito bites (Aedes, Culex, Anopheles), effective against ticks, bed bugs, mites, and flies. Screen2P Wear will last up to five washes and is safe in the environment.

FEATURES & BENEFITS

- Maintains efficacy for up to 5 washes
- Does not alter the textile, does not leave marks or stains on the treated fabric
- Odourless
- Non-flammable

APPLICATIONS

Can be applied to all types of fabric: clothing, denim or combat uniforms, and curtains.

DIRECTIONS FOR USE

Spray at a distance of 20 cm using the bottle fitted with TRIGGER pump

1. The 200 ml bottle enables the treatment of 10 m² of fabric (equivalent to 4 outfits).

2. To spray vertically place the garment on a hanger.

Shake well and then spray evenly 20 cm from the garment (distance between the nozzle / surface). Apply 1 or 2 sprays to the same area, to get the dose required.

- 12 sprays on one side of the shirt
- 9 sprays on one side of a sleeve held horizontally
- 16 sprays on one side of the leg
- 1 spray for socks

Repeat the treatment on the back



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	Shirt	Sleeve	One leg up to the belt	Sock
Treatment on the front	12 sprays	9 sprays	16 sprays	1 spray
Treatment on the back	Repeat the treatment on the back of the garment			
Total	60 sprays		64 sprays	2 sprays

Spray at a distance of 15 cm with the 100 ml bottle fitted with a PUSH pump

- The 100 ml bottle enables the treatment of 5 m² of fabric (equivalent to 2 outfits).
- To spray vertically place the garment on a hanger.
 - Shake well and then spray 15 cm from the garment (distance between the nozzle / surface). A single spray in the same place, at a distance of 15 cm, is enough to achieve the dose required for efficacy.

To guarantee even distribution of the product on the garment at the recommended dose, carry out juxtaposed sprays, i.e. the spraying rounds must be physically close and they almost touch each other.

	Shirt body	Sleeve held out	One leg up to the belt	Sock
Treatment on the front	39 sprays	28 sprays	50 sprays	3 sprays
Treatment on the back	Repeat the treatment on the back of the garment			
Total	190 sprays		200 sprays	6 sprays

- 39 sprays per shirt body
- 28 sprays for the front of the sleeve
- 50 sprays per leg
- 3 sprays for socks
- Repeat the treatment on the back.

- For garments that are laid flat, tilt the bottle slightly and spray at a distance of 15 cm from the garment. Impregnation is checked visually by the change in colour due to the fabric becoming damp.
- The drying time is one hour.
 - Renew the application every 5 washes and after dry cleaning.

Aerosol

- Place the garment on a hanger or lay it flat
- Shake well
- Spray evenly at 20 cm onto the garment. Impregnation is checked visually by the change in colour due to the fabric becoming damp.
- The drying time is one hour.
- Renew the application every 5 washes and after dry cleaning.

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APPROVALS

- Ministry of Ecology No. 46426. European Biocide Regulation 528/2012 - TP18
- Compliant with the recommendations for "vector control personal protection" good practice from the SFP* and SMV* - 29/09/2010
- Compliant with the BEH (French weekly epidemiological bulletin) recommendations No. 20-21/05/2012

CERTIFICATIONS AND ACCREDITATIONS

- PSA certified to ISO 9001 version 2015 (since 10/07/2006)
- NATO code: FA2X6

PHYSICAL PROPERTIES

Appearance: Liquid
 Colour: White
 Odour: Slight
 Shelf life before opening: 24 months

ORDERING INFORMATION

Product Code	Size	Packaging
AR0006473 – EN	100ml	50 x 100ml per carton
AR0006504 – EN	100ml aerosol	50 x 100ml per carton (aerosol)
AR0006502 – EN	200ml	30 x 200ml per carton
AR0006472 – FR	100ml	50 x 100ml per carton
AR0006520 – FR	100ml aerosol	50 x 100ml per carton (aerosol)
AR0006501 – FR	200ml	30 x 200ml per carton

STORAGE

Store between 5°C and 40°C in its closed original packaging and in normal storage conditions at room temperature. Keep away from frost.

DISPOSAL

Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation

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