

FOXYGEL



Can be applied on all types of walls
10 years of protection against Crawling
insects and Flywheels

ESPECIALLY RECOMMENDED IN INFESTED REGION (MALARIA, DENGUE, YELLOW FEVER, CHIKUNGUNYA)



**ECOLOGICAL
FORMULATION**
NO NEUROTOXIC



ORGANIC
100% NATURAL
COLORLESS ODORLESS



NONTOXIC
NO SECONDARY
EFFECT



01 ACTIVE UP TO TEN YEARS



For your convenience
and the prevention
of attacks from
insects
and diseases



03

**FOR THE
WHOLE FAMILY**



02 APPLICATIONS



Apply with a brush or roller on the walls
the room to protect. Start from 1m from
the ground till the ceiling

04

PRECAUTIONS



After application: ventilate
and let dry for 72 hours
without any human or animal
(even goldfishes must exit)



Conditioning

Supplied in 20 liters cans
1 liter = 3m² covered

For larger quantities, please contact us
No refund or exchange

Used by our customers for 20 years

Product licensed by the a French Ministerial
Approval No. PA231 (Act of 17 June 1992)
Regarding the distribution of anti-parasitic products



FOXYGEL is a registered
trademark from
GreenFox Consulting
R.C.S. PARIS 821 602 588



Product information and documentation
<http://www.greenfox.shop/sante/foxylgel/>

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10 years of protection against
Crawling insects and Flywheels

SAFETY DATAS

Trade name of the preparation **FOXYGEL**

Description

Low viscosity emulsion of citric acid, benzoic acid, glycerin, coconut oil and coconut fatty acid derivatives

Information on the active ingredient

Chemical characterization of the active ingredient

Hazardous ingredients

Classification of the preparation

Exposure limit

Geraniol Nérol

None

Without any Risk

None



Appearance

Transparent liquid

Responsible company

GreenFox Consulting

Emergency number

+33681418562

Hazards identification

Prolonged contact with the skin can cause slight irritation

First aid

Eye contact

Rinse thoroughly with water

Skin contact

Rinse thoroughly with water

Ingestion

Rinse mouth and throat with water and call a doctor



Measures in case of fire

Protection against fire and explosion

No special requirements

Adequate extinguishing media

No special requirements

Extinguishing media to be avoided

None

Particular hazards

None

Transportation informations

UN number Not applicable

Road / Rail Not applicable

Sea Not applicable

Air Not applicable

Measures in case of accidental release

Eliminate the preparation immediately. Take up by mechanical means. Flush the remainder product with water preparation. Wash contaminated clothing.

Handling and Storage : Keep products out of children's reach

Exposure control- Protection Measures

Wear waterproof gloves and wear protective goggles.

Physical and chemical properties of the active ingredient

Appearance : transparent liquid
Odor Odorless
PH 6,5 to 8,0
Boiling point 90 to 100 °C DIN 53171
Freezing point 0°C
Ignition temperature 410°C DIN 51794
Vapor pressure N/A
Density from 1,00 to 1,02 g/cm 20°C
Solubility emulsion in water
Viscosity from 20 to 50 mPa.s DIN 53015

Stability and Reactivity : This preparation is stable under normal conditions of use

Conditions to avoid None

Materials to avoid None

Dangerous decomposition products None

Information on toxicity : The preparation is non-toxic

The LD50 in rats is > 20,000 mg / Kg body weight

Inhalation without any danger

Skin irritation none on humans and rabbits

Tolerance on the mucous not irritating

Environmental effects

The active ingredient is biodegradable > 90% DBO28 / COD modified OECD and is not harmful to fish LC50 (fish) 100 > 100 mg / L EC50 (Daphnia) > 100 mg / LL

Elimination

No special disposal method is required, except for those that comply with rules governing a set by local authorities.

Regulatory information

The preparation contains no ingredients on the list of dangerous substances in Annex 1 of Directive 67-548-EEC.

Additional Information

The information on this security sheet is considered, on the date of publication as true and correct. However, the accuracy and completeness of this information and any recommendations and suggestions are given without guarantee.

The terms of use are beyond the control of our company, it is up to the user to determine the conditions of safe use of this preparation. The information in this sheet does not represent analytical specifications. For these specifications, see our product sheet.

