



FONGIMOUSSE PLUS

Biocide for Industrial Use. Curative and Preventive Treatment against Micro-Organisms.









Aqueous ready-for-use solution for the sanitizing of surfaces contaminated by micro-organisms, and the prevention of germination of parasite plants.

Wide use versatility:

- Roofs, terraces, balconies, floors, swimming-pool beaches.
- Bare or paint coated façades, dwarf walls, panellings.
- Slabbings, alleyways, staircases, kerbs, tennis courts, basins, pools, pavements...

- · Monuments, stones, statues...
- Wall surfaces in humid or condensing areas.

Through its long lasting efficiency and its wide range of activity, FONGIMOUSSE PLUS is also recommended as preventive treatment.

Surfaces may remain as they are or be painted after the treatment.



Usual building bases:

Stone, tile, slate, concrete, bituminous shakes, metal parts, timber joinery, floatings and renderings, thatches...

MAIN FEATURES

- Algaecide/fungicide with a wide range of efficiency (moss, lichens, algae, fungus).
- Contains a wetting agent which facilitates the in-depth action of the active agent.
- Prevents the destruction of the paint protection.
- Excellent persistence (preventive effect up to 5 years).
- No colour alteration of the treated material.

Packaging 5 L - 20 L

- pH neutral, harmless towards materials such as metals, stone, brick...
- Recoatable with any paint or coating.
 No rinsing required.
- Easily biodegradable, free from chlorinated product, environmentally friendly.

IDENTIFICATION CHARACTERISTICS

In accordance with official standards or, if none applicable, with internal standards.

Composition	Benzalkonium chloride: 2.1 g/l 2-Octyl-2H-Isothiazole-3-One: 0.03 g/l Didecyldimethylammonium chloride: 0.7 g/l.
Aspect	Green blue liquid.
Density	1.00 ± 0.02
рН	Neutral.
Flash point	n/a.
Coverage	6 to 8 sqm/l, depending on the condition of the surfaces.
Classification	NF T36-005: Not classified. Label vert excell: Free from contaminants likely to disrupt the quality of wine-producing environments (chlorophenols, chloroanisoles and derived components). Indoor air emissions*: A+. * Information about the indoor emission level of volatile substances presenting a toxicity hazard through inhalation on a scale ranging from A+ (very low emissions) to C (high emissions).

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USE

Surfaces, preparatory work and application conditions must comply with the applicable standards/DTU (French standards).

Preparation of the bases

Use FONGIMOUSSE PLUS by directly treating the contaminated surfaces after superficially cleaning excessively important moss formation through scraping, dry brushing or HP washing.

- Proceed to preliminary cleaning with NETTOYANT MULTIUSAGES if the surfaces are polluted with greasy or atmospheric dirt.
 Let it dry.
- Protect the surrounding vegetation from direct projections of product (garden bed, lawn, trees...).

Product Application

Process and Equipment

Apply FONGIMOUSSE PLUS up to saturation while making sure that the surfaces are correctly wet, by daubing them with a brush or low pressure spraying (VERMOREL type).

The application over dry surfaces is recommended so as to impregnate up to saturation the surfaces to be treated. Let it work without rinsing.

The dessication and removal of strain takes place progressively and naturally under the double effect of rain and wind (the effect is visible after 5 or 6 days).

Removal of embedded dead strain may be accelerated through brushing or HP washing (wait at least 48 hours).

If necessary, renew the treatment in case of abundant proliferation.

Let it stand for a few days before covering the surfaces with paint, RPE, waterproofing...

As preventive treatment, proceed to one application during spring and renew, if needed, when the first colorations start to appear.

Dilution

Product ready for use.

Equipment Cleaning

WATER, immediately after use.

Conditions of Application

- Ambient and surface temperature above 5°C (the process of moss removal takes longer by cold weather).
- Dry surface (better penetration of the product).
- Sheltered from strong winds and direct sunlight.
- Do not apply by rainy weather (renew the treatment if it rains within 48 hours).
- Wine storehouses: adapted ventilation before and after the application. Do not use in a confined environment. Indirect contact.

CONSERVATION

- 24 months in unopened original packaging.
- Store away from frost in a ventilated room.
- Close with caution after use.

HEALTH, SAFETY, AND ENVIRONMENT

Refer to

- The safety information label on the packaging.
- The Safety Data Sheet (Fiche de Données de Sécurité) on the INTERNET: www.zolpan.fr



IMPORTANT NOTICE REGARDING THE ZOLPAN TECHNICAL SHEETS: This version cancels and supersedes previous editions. It is our customers' responsibility to check that they have the latest edition before using the product. The information given in this sheet only has as an indicative value and cannot replace the specific data relating to the type and condition of the surface to be treated.