

TECHNICAL DATA SHEET (TDS)**MOLD OFF- il “MANGIAMUFFA”**

ID Product Code 051



Pag. 1

CLEANER with HYGIENIZING ACTION**Concentrated detergent for removal of mold, mildew, algae, musk.****Product description:**

MOLD OFF is a concentrated detergent with a strong hygienic action, it removes and prevents the formation of mold and the subsequent settlement of fungi, algae, mildew and musk. It can be used both as a product for the removal and cleaning of artifacts and as preventive product. MOLD OFF can also be used as a disinfectant in swimming pools and fountains.

Chemical characteristics:

Appearance	Liquid
Color	Transparent
Odor	Characteristic
Specific gravity at 20° C (68° F)	1,00 ± 0,02
Hydro-solubility	Soluble at every ratio
pH	8,00 ± 0,02
Shelf life at 20°C (68° F)	24 months in original container

Instruction for use

Dry brush to remove mold or surface dirt, then apply MOLD OFF directly on stains with sprayer, brush, roller or pressure washer. Leave on MOLD OFF for 30/60 minutes, then rinse thoroughly with warm water and possibly help with the mechanical action of a brush. For use in swimming pools: pour into the pool, directly into the pool water itself or in the skimmer (tank of chlorine tablets).

Recommended dilutions:

Initial dose (pool installation): 40 ml (1,35 fl. oz.) / m³ (35 cub. ft.) of water.

Maintenance dose: 20 ml (0,68 fl. oz.) / m³ (35 cub. ft.) of water.

Concentrated dose: 70 ml (2,37 fl. oz.) / m³ (35 cub. ft.) of water.

Use in fountains: 20 ml (0,68 fl. oz.) / m³ (35 cub. ft.) of water.

Application tools

Brush



Roll



Sprayer



Pressure washer



Brush

Suggestion for use and recommendations:

- It is recommended to clean by dry brush the support in advance, in order to remove the superficial layer of algae, molds, mildew, musk, thus facilitating the subsequent work of MOLD OFF.
- In order to keep clean and to prevent subsequent formation of new mildews, it is advisable to repeat the application of MOLD OFF every 6 months.
- We also recommend making periodic treatments in spring and autumn. For tropical regions it is suggested to treat the soil before and after the rainy season.



DISCLAIMER All data indicated in this leaflet are the results of tests and experiments carried out in our laboratories and through reliable operators in the stone business and have to be considered reliable. Because of the many factors which can influence them, the information here reported do not constitute implicit or formal guarantees. The end user undertakes the responsibility in the usage of the product making sure to experiment the product characteristic as preventive measure.

**TDS N°**
051

TECHNICAL DATA SHEET (TDS)

- In case MOLD OFF is used as a preventive tool in swimming pools, fountains or other water container, we recommend not exceed the dilutions shown above.
- MOLD OFF can be used pure or diluted up to 1: 3, depending on the type and intensity of the dirt to be removed.
- For use in vertical use a brush to remove dirt.
- Before use, read carefully recommendations printed on the tin.

Pag. 2 Application surfaces

Marble, granite, marble / concrete, marble resin, limestone, plaster, cement, glass and any washable surface.

Coverage

For the cleaning of stone or cement, it is possible to treat about 20/30 sqm (215/320 sq.ft.) per liter (1 quart) of product. In case of materials covered by a thick layer of mildew, musk or algae, the coverage drops to about 10/15 sqm (110/160 sq.ft.) per liter/quart.

For cleaning of swimming pools or fountains, follow the recommended dilutions. Coverage depends on the capacity of the pool or the fountain (volume of water content).

Safety procedures

As far as the proper working procedures is concerned, we recommend to consult Material Safety Data Sheets issued according to E.U. rules and to follow your national laws concerning safety in the working place. MSDS is available on our web site www.bellinzoni.com

Packing

Item N°	Packing	Pcs
051DALGA00500	500 ml. (16,9 fl.oz.)	12
051DALGA001	1,00 lt (33,82 fl.oz.)	12
051DALGA005	5,00 lt (1,32 Gal)	4
051DALGA025	25,00 lt (6,60 Gal)	1

The composition of the tins and jerry cans are High Density Polyethylene (HDPE). After use, comply with the local and national regulations currently in force regarding recycling. Our packing is conformed as per U.N. rules for inland transport (A.D.R.) and by sea (I.M.O.) for transportation via air refer to updated rules (I.A.T.A.). For further information regarding transport please check MSDS.

H.S. Code

34.02.1900

Trademark and Origin of the good

BELLINZONI® is a registered trademark of Bellinzoni company. The law considers a trademark to be a form of property and any misuse can be persecuted by law. Bellinzoni s.r.l. declares that our product MOLD OFF il MangiaMuffa is **MADE IN ITALY**.



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