



## Cleaners

### OXY CLEAN CL22

#### Technical Data Sheet

Reviewed: 30.07.2018



#### DESCRIPTION

**OXY CLEAN CL 22** is extra strong concentrated marble cleaner suitable for all types of unpolished marble. Removes fast, easily and effectively inorganic deposits such as cement, plaster, joint fillers etc. Cleans accumulated dirt from ageing, pollution, rain and frequent use. Removes stagnant stains from oil, coffee, rust, paint etc. Restores the original appearance of marble. It is suitable for interior and exterior use.

#### ADVANTAGES

- Instant action
- Very effective with stagnant stains
- Suitable for most types of unpolished marbles
- Restores the original appearance of surfaces
- Exterior and interior use

#### APPLICATIONS

**OXY CLEAN CL 22** is suitable for

- All types of popular white unpolished marble such as Dionyssos, Thasos, Veria, Kavala, etc.
- Most types of coloured unpolished marble such as Naoussa, Veria, Ioannina, Volos etc.
- Unpolished granites and granite tiles.
- Unpolished mosaic and cement floors
- Cement based tile and marble grouts.
- Horizontal and vertical surfaces such as verandas, yards, windowsills, building facades etc.

CL 22 OXY CLEAN is highly recommended prior to the application of waterproofing and protection material WATER BLOCK.

#### INSTRUCTIONS FOR USE

1. CL 22 OXY CLEAN is an extra strong cleaner. It is advisable to wear protective glasses and gloves.
2. Plants, metal and porcelain surfaces must be carefully covered prior to application.
3. Apply CL 22 OXY CLEAN on the surface and rub with a stiff brush. Allow soaking for 5 - 10 minutes. Do not allow the product to dry, brush occasionally.
4. Remove the product from the surface with plenty of water, either wiping or rinsing.
5. For persistent stains, repeat this process with longer working times and brushing.
6. In case of light deposits, CL 22 OXY CLEAN can be diluted up to 20% with water.

#### REMARKS

Due to the wide variety of substrates, a compatibility test is recommended in an inconspicuous spot prior to full scale application, in order to avoid rare circumstances of corrosion and fading in coloured marble.

**CL 22 OXY CLEAN is not suitable for polished marbles and limestone as it may react with the polished surface and can affect its gloss.**

#### CONSUMPTION

5 - 8 m<sup>2</sup>/Lt

#### TECHNICAL CHARACTERISTICS

**Form:** Liquid

**Colour:** Transparent

**Odour:** Characteristic of acid

**Specific gravity:** 1 gr/ml 25°C

**Flammability:** Not flammable

**Application temperature:** +5°C έως +35°C.

#### STORAGE

Products should be stored in a dry and cool place at a temperature of 5<sup>o</sup>-35<sup>o</sup>C. Protect from humidity and direct sunlight.

#### SHELF LIFE

24 months from the production date in the above mentioned storage conditions. The product should remain in the original unopened packaging bearing the manufacturer's batch number.

#### PACKAGING

**Plastic containers** 1Lt, 4Lt

PACKAGING	CODE	BARCODE
1Lt	5013	5204094050131
4Lt	5014	5204094050148

# Evochem®

EVOCHEM S.A.

Tzaverdella place 13341, Fyli, Attica, Greece

Tel.: 210 5590460, 210 5590155 Fax: 210 5590244

E-mail: info@evochem.gr Website: [www.evochem.gr](http://www.evochem.gr)





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#### HEALTH AND SAFETY INFORMATION



Repr. 1B: H360D - May damage the unborn child. Skin Corr. 1A: H314 - Causes severe skin burns and eye damage P101: If medical advice is needed, have product container or label at hand P102: Keep out of reach of children P264: Wash thoroughly after handling P280: Wear protective gloves/protective clothing/eye protection/face protection P301+P330+P331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing P501: Dispose of contents and / or their container according to the separated collection system used in your municipality. Substances that contribute to the classification: Phosphoric acid; N-methyl-2-pyrrolidone  
Restricted to professional users

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.



# Evochem®

EVOCHEM S.A.  
Tzaverdella place 13341, Fyli, Attica, Greece  
Tel.: 210 5590460, 210 5590155 Fax: 210 5590244  
E-mail: [info@evochem.gr](mailto:info@evochem.gr) Website: [www.evochem.gr](http://www.evochem.gr)

