



Banas Stones®

Continuous Care Cleaner – Technical Data Sheet



- **Product Description:**

BANAS CONTINUOUS CARE CLEANER durably Resists / removes films caused by outdoor elements/plants on outdoor natural and artificial stones. The effect lasts for up to one year and thus durably prevents the regeneration of films caused by environmental elements. The product is free from chlorine, acids, dyes and solvents.

- **Key Features:**

- Safe for natural stone, concrete, brick and artificial stone
- Effectively resists/removes films caused by environmental elements
- Protects against regeneration of green films and residue build up on natural and artificial stone

- **Suitable stone types:**

Especially used to remove/ resist films on limestone, marble, granite, sandstone, clinker, fine stoneware, concrete ashlar. The product is suitable for terrace tiles, facades, staircases, walls and pavers.

- **Limitations to the product:**

Limited applicability on fine ground or polished surfaces. Disregarding the processing guidelines can lead to irreparable damage. Store not more than a year, in a cool place free from frost in its tightly closed original container.

- **Installation & Application:**

- Remove deep staining mechanically or intensively clean with BANAS FLOOR SHAMPOO.
- Dilute the concentrate with water in a ratio of 1: 10 to 1: 50.
- Apply the dilution with a watering can or a spraying device (e.g. garden pressure spray) and let it work; ideal working temperature 10-25°C (50-77°F).
- Protect treated surfaces from rain for at least 4 hours.
- Remaining films are washed off by rainwater or by a water jet after some days.

- **Drying Time:**

- After application, protect against rain for approx. 4 hrs.
- Allow 30 - 60 minutes drying time between applications.

- **Safety:**

- Use biocides safely.
- Product causes burns.
- Wear suitable protective gloves.
- Do not allow contact with plants, otherwise wash with plenty of water.
- Do not refill used material in the storing container.
- Do not apply in direct sunlight or heat.
- Disposal according to local official regulations. Emptied and cleaned containers can be given to synthetic material recycling.
- Observation of Technical Data Sheet is mandatory (www.banasstones.com).

- **Cleaning of equipment:**

Clean tools with soap and water immediately after use.

- **Health Precautions:**

Causes severe skin burns and eye damage. Harmful if swallowed. Do not breathe mist/ vapours /spray. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower]. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a POISON CENTER/ doctor if you feel unwell. Store locked up. Dispose of contents/container in accordance with local / regional / national / international regulations. Contains: Quaternary ammonium compounds, benzyl-C12-16- alkyl dimethyl, chloride, Alcohols, C13-C15 branched and linear, ethoxylated.

- **Coverage:**

Covers approximately 200 sq. ft/ bottle approximately

- **Sizes Available:**

1000ml (0.26 gal.)

- **Please Note:**

- Always test in a small inconspicuous area before applying to the total area.
- Apply in temperatures above 15°C (59°F).
- Do not use over polished marble or granite or any other polished natural stone surface.