ACTIVE ONE

DATA SHEET

Cleaning solution for wall surfaces

Interior/Exterior

Brush

Spray

Composition

ACTIVE ONE is a water-based cleaning solution for interiors and exteriors, suitable for cleaning masonry surfaces. **Ingredients declaration according to Reg. (EC) 648/2004:** < 5% non-ionic surfactants, phosphonates; between 5-15% chlorine-based bleaching agents.

Supply

- Box of 12 x 0.5 l bottles. Depending on the country of destination, some sales formats may not be available.

Use

ACTIVE ONE is used as a detergent solution for cleaning horizontal or vertical masonry surfaces that are dirty due to urban and/or atmospheric pollution, which show signs of deterioration due to the presence of various types of stains and dirt, as well as an aid the mechanical removal of mould from walls. Read the warnings before application.

Application

ACTIVE ONE is ready-to-use and is applied by using a brush or the supplied sprayer. Apply the product directly onto the surface being treated, leaving it to act for around 30 minutes, then wash with plenty of water. If there is considerable hard-to-remove dirt on the surface, repeat the treatment several times, as well as brushing the surface mechanically.

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Warnings

- Product recommended for expert users.
- Always read the safety data sheet before use.
- Avoid application at temperatures below +5°C or above +30°C and with a relative humidity exceeds 75%.
- Before starting the treatment on painted walls, perform a test application on a small area so as to check for possible discolouration or bleaching of pigments that are sensitive to strong oxidants.
- Contains: sodium hypochlorite
- Irritating to eyes and skin.
- During application, avoid contact with skin, eyes and mucous. Wear suitable PPE, including protective clothing, PVC or PE gloves and eye protection.
- Keep in a cool place out of the reach of children and away from food and drinks. Do not expose the product to sunlight.
- If swallowed seek medical advice immediately and show the container or label.
- Contact with acids liberates toxic gas.
- Do not use in combination with other products, hazardous chlorine gas may form.
- Warning: always check the resistance of the substrates on a hidden area before proceeding with treatment.
- Protect all surfaces not intended for treatment (such as metals, wood, glass, window frames, ceramics, natural stones, furniture, fabrics, plants etc.) with suitable coverings to prevent irreversible staining. In particular, protect adjacent metal substrates from splashes, such as steel, cast iron, galvanised steel, zinc, aluminium and stainless steel. Any splashes of product must be immediately removed by rinsing with plenty of water.
- When applying the solution indoors, ensure adequate ventilation.
- After use, remove the sprayer and close the bottle with the safety cap. Immediately clean the sprayer and the tools used with plenty of water.
- The information provided on this technical datasheet is based on our technical and practical knowledge and experience. It is therefore necessary for the purchaser/user to personally verify, before application, the suitability of the product for the intended use for the specific work/site.

ACTIVE ONE must be used as supplied, without the addition of any extraneous materials.

Storage

Protect from frost. The product contains sodium hypochlorite, whose slow decomposition over time is accelerated by exposure to sunlight and heat sources. Storing the product at high temperatures may cause the container to buckle: take care when opening the cap. If stored in a room at a suitable temperature (min. 5°C, max. 30°C), protected against direct sunlight and sealed in its original packaging, the material has a shelf life of 12 months. Once the product has expired, it must be disposed of in accordance with current legislation.

Quality

ACTIVE ONE is subjected to accurate and continuous checks in our laboratories. The raw materials used are rigorously selected and controlled.

Technical Data

Specific weight	1.19 kg/l approx.
Appearance	Liquid, pale yellow colour
Odour	Slight, characteristic
pH	approx. 12
Dilution	Ready-to-use
Yield	6-8 m²/l Approx. per coat

The above information refers to laboratory testing; it is possible that in practical applications on site these may differ considerably according to the conditions in which the material is applied. In any case the user must verify that the product is suitable for the intended application, taking all responsibility for its use. Fassa reserves the right to make technical modifications without notice.

Technical specifications regarding the use of Fassa Bortolo products for structural or fire prevention applications will only be officially valid if provided by Fassa Bortolo's "Technical Service" and "Research, Development and Quality System". If necessary, contact Technical Service in your country of reference (IT: area.tecnica@fassabortolo.com, ES: asistencia.tecnica@fassabortolo.com, PT: assistencia.tecnica@fassabortolo.com, FR: bureau.technique@fassabortolo.fr, UK: technical.assistance@fassabortolo.com).

Please note that for the aforementioned products, the assessment is required by the appointed professional, in accordance with regulations in force.

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