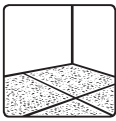




Intensive cleaner

# EROLCID® G 491

Intensive cleaner for stoneware tiles, acidic



## Fields of application

- For microporous, fine-rough, acid-resistant surfaces, stoneware tiles and safety tiles

## Product advantages/properties

- Special phosphoric acid-based cleaner with fresh citrus scent
- Removes limescale, rust and cement residue spontaneously and powerfully
- RK-listed
- Suitable for use in cleaning machines and with the single-disc machine
- A perfect cleaning performance will be achieved in combination with Ero® G 490

## Technical data

|                |   |
|----------------|---|
| pH-Value       | 0,5   |
| Product colour | colourless to yellowish                     |
| Container*     | 1 l bottle<br>5 l canister<br>10 l canister |

\* Please note: Some products may not be available in all territories. Please talk to your customer service representative.





## PORCELAIN STONEWARE TILES CLEANER

Intensive cleaner

# EROLCID® G 491

Intensive cleaner for stoneware tiles, acidic

### Application and dosage



Daily routine cleaning:  
100 - 1000 ml / 10 l water



Daily routine cleaning:  
100 - 1000 ml / 10 l water



Basic cleaning:  
1000 ml / 10 l water



Machine cleaning:  
200 - 500 ml / 10 l water  
Heavy foaming to be expected when removing heavy lime deposits use Buz® Defoam G 478.

### Note

Pre-wet gaps! Only use on acid-resistant materials. Rinse afterwards with cold water. Do not mix with chloric cleaners.

Always use cold water.

When being used in the automat, the tanks should be regularly cleaned and rinsed.

Do not use on lime-bonded natural stone, such as marble, Solnhofen tiles, travertine and shell limestone.

### Complementary products

Ero® G 490 - Intensive cleaner for stoneware tiles, alkaline

O Tens G 500 - Surfactant-free universal cleaner, alkaline

O Tens Azid G 501 - Surfactant-free daily routine cleaner for porcelain stoneware tiles, acidic

### Hazard statements

H290 May be corrosive to metals.

H314 Causes severe skin burns and eye damage.

For further safety precautions, please refer to the safety data sheet for Erolcid® G 491 at [www.buzil.com](http://www.buzil.com).

GISBAU code: GS 80

Article number\*:

G491-0001R1

G491-0005R3

G491-0010R1

\* Please note: Some products may not be available in all territories. Please talk to your customer service representative.

The data in our product information sheets are based on our experience and careful investigations, and correspond to our present state of knowledge. We are, however, not able to examine and influence in detail the varying conditions for usage and materials, and those at premises where products are to be used. For this reason, we can only provide general information on usage. The quality of the work depends on expert assessment of the premises where products are to be used and how they are in fact employed by the user. In the case of doubt, the latter is obliged at all times to test the compatibility of the material to be treated with the Buzil product on an inconspicuous area or to obtain relevant advice on application technology. Liability for incomplete or incorrect data in our product information sheets shall only be assumed in cases of negligence caused by gross negligence or intent; any claims arising from the Product Liability Act shall remain unaffected. All previous product information shall lose its validity through the above listed product information.

Date 11.03.2019

**BUZIL-WERK Wagner GmbH & Co. KG**

Fraunhoferstraße 17 · D-87700 Memmingen T +49 8331 930-6 · F +49 8331 930-880 · E-mail: [info@buzil.de](mailto:info@buzil.de) · [www.buzil.com](http://www.buzil.com)