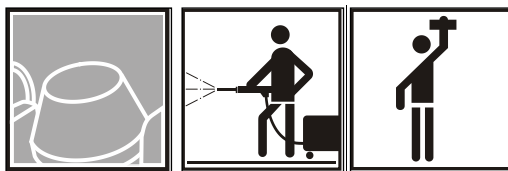


BETORAST STRONG

Technical Data Sheet



SYMBOL	pH
F-48	1

Strongly concentrated product, designed for removing concrete, cement leftovers and other construction-related dirt. Recommended for cleaning construction vehicles, concrete mixers, molds used for producing concrete blocks, manual construction equipment and scaffoldings.

Fast and effective product. Contains inorganic acids, up to 35%.

APPLICATION:

- construction equipment
- construction molds
- construction devices
- cement/concrete mixers

COMPOSITION:

- < 20% hydrochloric acid
- < 15% sulphuric acid
- < 5% anionic surfactants
- auxiliary substances not classified as dangerous

USAGE:

Before using, read product's safety data sheet.

Create a 5-20% solution with water (0.5 – 2l / 10l of water) depending on the contamination level, spray the surface and leave it for a few minutes.

Finally, wash the surface with highly pressured water

Warning: Do not use on chromed, nickelled or enamelled surfaces.

Do not let the working solution dry off on its own.

Use only on surfaces resistant to hydrochloric acid.

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DANGER:



- May be corrosive to metals.
- Causes skin irritation.
- Causes serious eye irritation.
- May cause respiratory irritation.

- Use only outdoors or in a well-ventilated area.
- Wear protective gloves/protective clothing/eye protection/face protection.
- IF INHALED: Remove person to fresh air and keep comfortable for breathing.
- 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.

SELL-BY DATE:

36 months from the production date.

Production date/series and expiration date are stated on the packaging.

ADDITIONAL INFORMATION:

Additional information can be found in safety data sheet.

Contaminated containers should be completely emptied. Several times rinse the container promptly after emptying. Empty container can be stored in containers for collection of plastic packaging, or can be delivered to specialized company for recycling.

Disposal should be in accordance with the national/international regulations