

Besma International Chem a/s

Besma International Chem a/s – a Danish chemical plant established in 1976. We develop, manufacture and sell detergents to the industrial sector and private consumers.

We provide advice and guidance to customers to minimise the load on both the working environment and the natural environment.

We are environmentally certified in accordance with ISO 14001, which for us comprises the environment and consumer opinions.



Ultra B

Product information

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Product type

- Strong acidic cleaning agent for the fish processing and food industries.
- Rust, soot and limescale remover.

What to use the product for?

- Acid cleaning of processing equipment in the food industry.
- Removal of rust and dirt from steel and iron surfaces.
- Effective removal of soot particles and discolouration of aluminium parts.
- Highly effective cleaning and descaling in wet rooms.
- Polishing of stainless steel with a rotating wire brush.
- Cleaning and removal of limescale in bathrooms.
- Removal of fly rust

Product advantages

- User-friendly limescale remover.
- Penetrates light rust quickly and neutralises it.
- Loosens and removes effectively dirt, soot and discolorations on metals.
- Protects temporarily against rust (72–96 hours).

Working solutions

- ULTRA B can be mixed with cold or lukewarm water.
- Cleaning in the food industry
Acid cleaning 1–2%
Light rust 2–3%
Severe rust 10–20%
Severe rust undiluted
Descaling, light limescale 2–3%
Descaling, severe limescale 5–10%
Cleaning of aluminium parts 5–20%
Polishing with rotating wire brush 10–20%
Fly rust 3–5%
- Always consult the directions for use.

Acidic cleaning agent for the food industry.
Rust and limescale remover.



How to use the product

- Mix with cold water as required.
- Apply with low-pressure sprayer or brush.
- Ultra B is effective within:
Acid cleaning 10–15 min.
Light rust 5–10 min.
Severe rust 1–2 days
Fly rust c. 10 min.
Light limescale 5–10 min.
Severe limescale 30–60 min.
- Rinse the surfaces with clean water afterwards.
- May discolour certain types of plastics.

Technical information

- pH value of undiluted product: 0.5
- pH value of a 1% solution: 2.0
- Read the Safety Data Sheet before use.

MAL-code:

- MAL code: 0-4 (1993)