



ISEU-016-02

BATHROOM DESCALER & CLEANER



CLEANING AND DEGREASING RANGE

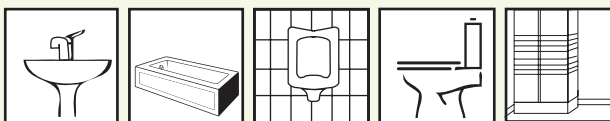


Description

Nu-Bio Scrub™ is a biotechnology-based cleaner and descaler that removes soap scum and mineral deposits from surfaces.

Applications

Nu-Bio Scrub™ is ideal for cleaning showers, bathtubs, urinals, toilets, faucets and other surfaces exposed to water and/or soap scum. Ideal for maintaining floors in locker rooms and around swimming pools. **FOR PROFESSIONAL USE**



Directions

Nu-Bio Scrub™ is a concentrated cleaner. Dilute with cold water in a bucket or a spray bottle. Wipe surfaces with a microfiber cloth, a soft scrub pad, a brush or a flat mop head. Requires no rinsing. Can also be used with a foam spray gun or an automatic scrubber for cleaning large surfaces.

Cleaning surfaces by hand (bathtubs, showers, toilet bowls, sinks, water fountains):

- ① Dilute at 1:10 in a spray bottle or a bucket for normal soil and at 1:5 for heavy soil.
- ② Apply the cleaning solution to the surfaces to be cleaned.
- ③ Scrub with a towel or a brush, then remove any excess cleaning solution with a squeegee or a towel.
- ④ Rinse as needed.

Caution: Avoid using **Nu-Bio Scrub™** frequently on marble or other calcareous stone surfaces, since these are sensitive to acids.



Cleaning tips



Avoid using **Nu-Bio Scrub™** frequently on marble or other calcareous stone surfaces, since these are sensitive to even the mildest acids ■ Always work with clean, well-maintained tools ■ Never mix products.

Dilution table



1:10 - 1:5

6.6 - 5%

66 - 20ml/1L

330 - 100ml/5L



Innu-Science (UK) Limited

Tel.: +44 (0) 203 239 8317

info@innu-science.co.uk

www.innu-science.co.uk



Innu-Science

Nature Powered

Respect for the environment



Tips for being greener

Follow the suggested procedures and solutions ■ Limit the use of disinfectants: adopt the principle of Rational Disinfection (for more information on this subject, ask your Innu-Science sales manager) ■ Never use heavy-duty acids ■ Never use products containing phosphoric acid ■ Do not use chlorine compounds (bleach) ■ Train staff on the environmental impact of their work.



Environmental benefits

Reduced environmental stress ■ Low aquatic toxicity and readily biodegradable (according to OECD 301 series tests) ■ Reduced use and disposal of chemical products ■ Concentrated product: reduced transportation (GHG) and packaging ■ Reduced use of phosphoric acid.

Fits perfectly into any organisation's efforts to be more eco-responsible by going green.

Composition

<5% non-ionic surfactants, fragrance, dye, preservative.

Properties

- Purple liquid, lemon-lime.
- Keep in a cool place. Do not expose to direct sunlight.



Regulatory compliance

Regulation (EC) No 648/2004 on Detergents
 Regulation (EC) No 344/2005 on Ecolabel Criteria
 Directive 1999/45/EC and Amendments on Dangerous Preparations
 Regulation (EC) No 1907/2006, Annex II on Safety Data Sheets
 REACH Regulation (EC) No 1907/2006



Irritating to the eyes.

Not regulated by the regulation on transport of dangerous goods.

Xi R36

Material safety data sheet available upon request. Read it before using this product.

Safety advice: S25 - Avoid contact with eyes. **S26** - In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Packaging codes

ISEU-016-01-1002 8 X 1 litre dosing
 ISEU-016-01-1005 1 X 5 litres
 ISEU-016-01-1010 1 X 10 litres
 ISEU-016-01-1025 1 X 25 litres

Related product



Nu-Supreme™
 Cleaner & descaler

Technology

Nu-Bio Scrub™ technology is based on combining readily biodegradable surfactants with fermentative extracts from lactic fermentation. The precise combination of ingredients gets powerful cleaning and descaling results without the need for strong acidic or alkaline products. The fermentative extracts help dislodge the calcium and magnesium ions responsible for mineral buildup.

Certification



Better for the environment...

- Reduced impact on aquatic life
- Reduced use of hazardous substances
- Clear user instructions

...better for you.

EU Ecolabel : FR/020/29

For more information,
 visit the following website:
<http://ec.europa.eu/ecolabel>

AFNOR Certification

11, Francis de Pressensé Street, F-93571
 La Plaine Saint-Denis
 Cedex