

GREEN CLEAN

CLEANING SOLUTION, READY TO USE
FOR BIOLOGICAL PART WASHER



Nonfood Compounds
Program Listed: A1
Registration Number: 152523



7 goods reasons for using GREEN CLEAN

1. **Aqueous** solution, made with specific surfactants and for industrial cleaning.
2. Meets the FDA requirements, NSF A1 Registration (general cleaners).
3. Contains corrosion **inhibitors** and is inert on ferrous metals, non-ferrous and composite materials.
4. The addition of GREEN TABS in the GREEN CLEAN bath allows a continuous regeneration of the degreasing product.
5. The addition of GREEN TABS in the GREEN CLEAN bath increases the solution operational life and reduces waste liquid treatment costs.
6. The GREEN CLEAN/GREEN TABS system is **economical** and effective.
7. Reduces the consumption of solvents, generated waste, V.O.C. emissions.

Particularly suitable for use in



Industry



Public buildings

Specifically formulated to remove and eliminate dirt on mechanical parts such as: fats, oils, solid materials, carbon residues, various deposits.

Characteristics	FONT GREEN	Instructions for use
<p>Clear liquid Colour: light blue pH: 9 - 9.7 Density: 1.00 +/- 0.01 Use temperature: 20 to 45 °C FONT GREEN or FONT GREEN COMPACT table at 38 °C</p> <p><u>Recommendation</u> For sensitive metals such as zinc, brass, aluminium alloys including those containing some silicon, it is advised to do a compatibility test.</p> <p>For more information, call us or see MSDS.</p>		<p>GREEN CLEAN is used pure, without any dilution.</p> <p>To set up the whole process, add one GREEN TABS (concentrate of microorganisms) as the fountain starts, then, according to use, add a pellet every 4 to 6 weeks.</p> <p>Warning: the product contains specific corrosion inhibitors for a interoperations temporary protection. We recommend testing to check the product has been used correctly. However, it is not long-lasting protection ; for which we advise you to apply a specific protective film.</p>

GB17012020/2

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GREEN TABS: Bacteria

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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Nonfood Compounds
Program Listed

November 9, 2015

Mr. Loic Pilogret
7 d'Armor
Zi Du Prat
CS 53710
Vannes 56037
France

RE: Green Clean
Category Code: A1
NSF Registration No. 152523

Dear Mr. Loic Pilogret:

NSF has processed the application for Registration of **Green Clean** to the NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds (2013), which are available upon request by contacting NonFood@nsf.org. The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling review.

This product is acceptable for use as a general cleaner (A1) on all surfaces in and around food processing areas, where its use is not intended for direct food contact. Use of this product in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to product use. A potable water rinse of cleaned surfaces is required after use of this product. When used according to manufacturer's instructions, the cleaner shall neither exhibit a noticeable odor nor leave a visible residue.

NSF Registration of this product is current when the NSF Registration Number, Category Code, and Registration Mark appear on the NSF-approved product label, and the Registered product name is included in the current NSF White Book Listing of Nonfood Compounds at the NSF website (www.nsfwhitebook.org).

NSF Listing of all Registered Nonfood compounds by NSF International is not an endorsement of those compounds, or of any performance or efficacy claims made by the manufacturer.

Registration status may be verified at any time via the NSF website, at www.nsfwhitebook.org. Changes in formulation or label, without the prior written consent of NSF, will void Registration, and will supersede the on-line listing. Please contact your NSF Project Manager or nonfood@nsf.org if you have any questions or concerns pertaining to this letter.

Sincerely,

Carolyn Gilliland
NSF Nonfood Compounds Registration Program

Company No: C0268676