



AQUASOLV

Spray
FOOD SECTOR
CLEANING SOLVENT



Nonfood Compounds
Program Listed: K2
Registration Number: 161730



7 good reasons for using AQUASOLV spray

1. AQUASOLV is an excellent degreaser for metal parts.
2. Easy to use **ergonomic** spray head with an extender and classic spraying system.
3. Dissolves a large variety of substances such as grease, oil and resin.
4. Excellent **substitute** for degreasing solvents, such as trichlorethylene, perchloroethylene, toluene or xylene. Does not contain chlorinated solvents.
5. **Safe use**: no special classification for users or the environment.
6. **Neutral** and universal (has a wide spectrum of efficiency, compatible with most materials and seals).
7. May be used for cleaning surfaces in contact with **foodstuffs** (after rinsing).

Particularly suitable for use in



Industry



F.P.I.

Specially designed for degreasing metal parts (preparation of surfaces before painting, glueing or any other applications...).

Dissolves grease from stored mechanical parts.

Dissolves marks from stickers and glue.

Technical fluid for degreasing operations.

Effective on fresh paint (with mechanical action): it is used as a coalescing agent and as a co-solvents in paints / solubilising action : subject to testing according to the type of polymer component in the paint (only on mono-component – acrylic or glycerophthalic type – doesn't work on epoxy, polyurethanes). Can be used to clean paint application tools.

Characteristics	Instructions for use
Composition: solvent Colourless liquid Density: 0.95 Flash point: 75°C Net volume: 500ml Non-flammable propellant gas: CO ₂ Complies with the legislation on cleaning products for equipment that may come into contact with foodstuffs (Decree of 08/09/1999 and its amendments).	Ready to use. Apply by spraying. Wipe and rinse if necessary. With the 'Cobra' head for spraying with the extension, use the aerosol vertically. We recommend, given the very wide diversity of surfaces and surface treatment, to always do a preliminary test. For all contact with plastics, do a preliminary test. AQUASOLV can render some plastics brittle. Product non considered dangerous according to current regulations. For more information, see MSDS.

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BD10 : multi-purpose ecological lubricant.

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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RE: AQUASOLV AEROSOL
Category Code:K2
NSF Registration No.161730

NSF has processed the application for Registration of **AQUASOLV AEROSOL** to the *NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds (2017)*, 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 solvent for cleaning electronic instruments and devices (K2), which will not tolerate aqueous cleaning solutions in and around food processing areas, where its use is not intended for direct food contact. Before using this compound, food products and packaging materials must be removed from the area or carefully protected. This compound must be used in a manner so that all odors associated with the compound are dissipated before food products or packaging materials are re-exposed in the area.

NSF Registration of this product is current when the NSF Registration Mark and Category Code 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. Please note the letter date reflects most recent product review. NSF utilizes annual verification to ensure no changes have been made to a registered product. 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 Account Manager or nonfood@nsf.org if you have any questions or concerns pertaining to this letter.

Sincerely,

A handwritten signature in black ink, appearing to read "S Krol", written in a cursive style.

Sarah Krol
NSF NonFood Compound Registration Program
Company No: C0268676