



AQUASOLV

SOLVENTE DE LIMPIEZA PARA LA INDUSTRIA ALIMENTARIA

7 buenas razones para utilizar AQUASOLV:

1. AQUASOLV es un excelente desengrasante para piezas metálicas.
2. Miscible en agua y soluble en todas las proporciones.
3. Disuelve un gran número de sustancias: grasas, aceites y resinas.
4. Sustituto eficaz de los disolventes desengrasantes en base tricloroetileno, percloroetileno, tolueno o xileno. No contiene disolventes clorados.
5. Utilización segura: sin clasificación para el usuario ni para el medio ambiente.
6. Neutro y universal (largo espectro de eficacia, compatible con la mayoría de los materiales y juntas).
7. Conforme a las especificaciones NSF AQUASOLV está autorizado para su uso en Industria Alimentaria.

CARACTERÍSTICAS

Líquido incoloro.
 Densidad: 0,95
 Punto de inflamación: 75°C
 Disponible en granel y aerosol (Vol. Neto 500ml, gas propulsor ininflamable CO₂).
 Registro NSF K2: 161664 (aerosol)
 Registro NSF K1, K2: 161730 (granel)
 Conforme al decreto del 19 de diciembre de 2013 que modifica el decreto del 8 de septiembre de 1999 modificado, relativo a los procesos y a los productos utilizados para la limpieza de materiales y objetos destinados a entrar en contacto con alimentos, bebidas y productos para la alimentación de humanos y animales.

UTILIZACIONES

Particularmente adaptado para: Industrias en General e Industria Agro-Alimentaria.
 Especialmente concebido para el desengrase de piezas metálicas (preparación de superficies antes de la pintura, encolado u otras aplicaciones).

Disuelve las grasas del almacenamiento de piezas mecánicas.

Solubiliza los residuos de adhesivos y restos de cola.

Eficaz sobre pinturas frescas – no polimerizadas (con acción mecánica).

Se utiliza como diluyente de pinturas (acción soluble): se debe realizar una prueba según el tipo de polímero que componga la pintura (únicamente para las mono-componente, tipo acrílico o gliceroftálico (sin acción sobre los epoxi y poliuretanos).

Limpieza del material de aplicación de las pinturas.

MODO DE EMPLEO

Se utiliza puro o diluido en agua.

Se aplica por pulverización, con bayeta o por inmersión.

Enjuagar y secar si es necesario.

El formato aerosol, listo para su empleo, está dotado de un práctico cabezal, para una pulverización con prolongador, mantener el aerosol verticalmente.

A granel, puede utilizarse en fuentes de desengrase, puro o diluido. También en máquinas lavadoras de piezas metálicas, puro o diluido. Y en baño por ultrasonidos, puro o diluido.

PRECAUCIONES DE EMPLEO Y ALMACENAJE

Se recomienda siempre realizar una prueba previa, teniendo en cuenta la gran variedad de soportes y de tratamientos de superficies. Producto no considerado como peligroso según el reglamento en vigor.

En caso de contacto con materiales plásticos, se recomienda realizar una prueba previa, AQUASOLV puede provocar que ciertos plásticos sensibles se rompan.

Informaciones complementarias: ver ficha de datos de seguridad.

112022



July 07, 2020

7 d'Armor
Zi Du Prat
CS 53710
56037 Vannes
France

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,

Sarah Krol
NSF NonFood Compound Registration Program
Company No: C0268676



Nonfood Compounds

NSF International / Nonfood Compounds Registration Program

June 03, 2020

7 d'Armor
Zi Du Prat
CS 53710
Vannes 56037
France

RE: AQUASOLV
Category Code: K1, K2
NSF Registration No. 161664

NSF has processed the application for Registration of **AQUASOLV** 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 cleaner and degreaser for use in non food processing areas (K1), which are used to remove oil, wax, resinous materials, or other substances not removable by using acidic or alkaline cleaning agents. Their use is limited to nonprocessing areas where there is no possibility of solvent vapors entering a processing area. Food processing equipment or utensils treated with such preparations must be washed with an acceptable detergent solution and thoroughly rinsed with potable water before returning to a processing area.

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.

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