



Nonfood Compounds

NSF International / Nonfood Compounds Registration Program

July 24, 2018

Mrs. Marlies Schiebenes
Adolf Würth GmbH & Co. KG
Reinhold-Würth-Str. 12-16
Baden-Württemberg
74650 Künzelsau
Germany

RE: 08931211_METALL RESTORER
Category Code:A1,A7
NSF Registration No.135792

Dear Mrs. Marlies Schiebenes:

NSF has processed the application for Registration of **08931211_METALL RESTORER** 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 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.

This product is acceptable as a metal cleaner and polisher for nonfood contact surfaces (A7) in and around food processing areas. All food products and packaging materials shall be removed or carefully protected prior to usage. 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. 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 Compound Registration Program
Company No: N11503

Product declaration

Gen. information:

Supplier:

Adolf Würth GmbH & Co. KG
Reinhold-Würth-Straße 12-17
74653 Künzelsau

Article information:

Article description:

Metal Restorer

Würth art. No.:

0893 121 1

RoHS (Restriction of Hazardous Substances)/ WEEE (Waste of Electrical and Electronic Equipment)

EU Directive 2011/65/EU, the German Electrical and Electronic Equipment Act (ElektroG), the German Electrical and Electronic Equipment Substances Ordinance (ElektroStoffV) and all previous versions apply.

Yes No

☐ ☒ contains heavy metals

Yes No

☐ ☐ contains lead (Pb) >0.1%

☐ ☐ contains mercury (Hg) >0.1%

☐ ☐ contains cadmium (Cd) >0.1%

☐ ☐ contains chromium VI (Cr(VI)) >0.1%

☐ ☒ contains polybrominated biphenyls (PBB) >0.1%

☐ ☒ contains polybrominated diphenyl ethers (PBDE) >0.1%

☐ ☒ contains phthalates >0.1%

Yes No

☐ ☐ contains di(2-ethylhexyl)phthalates (DEHP) >0.1%

☐ ☐ contains benzyl butyl phthalate (BBP) >0.1%

☐ ☐ contains dibutyl phthalate (DBP) >0.1%

☐ ☐ contains diisobutyl phthalate (DIBP) >0.1%

☐ ☐ contains diisodecyl phthalate (DIDP) >0.1%

☐ ☐ contains diisononyl phthalate (DINP) >0.1%

REACH SVHC (Substances of Very High Concern)

The candidate list of Substances of Very High Concern as defined by the REACH Regulation (Registration, Evaluation, Authorization and Restriction of Chemicals) and its previous versions apply.

Yes No

☐ ☒ contains substances of the REACH candidate list (if yes, specify in Other confirmations)

☐ ☒ contains substances of the REACH authorization list (if yes, specify in Other confirmations)

ODS (ozone depleting substances)

The Montreal Protocol on Substances that Deplete the Ozone Layer and its amendments apply.

| | | | |
|--------------------------|-------------------------------------|--------------------------|--|
| Yes | No | | |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains CFCs | |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains halons | |
| | Yes | No | |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains other fully halogenated CFCs |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains carbon tetrachloride |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains 1, 1, 1-trichloroethane (methyl chloroform) |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains hydrochlorofluorocarbons |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains hydrobromofluorocarbons |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains methyl bromide |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains bromochloromethane |

PIWS (paint-wetting impairment substances)

Note: This confirmation only applies if the product is used properly. It was only inquired whether no paint-wetting impairment substances were used during manufacturing of the product. The presence of analytically detectable traces of the above mentioned substances, which have possibly been introduced into the product via the raw materials, auxiliaries and additives, cannot be excluded. We recommend a preliminary test before use.

| | | | |
|--------------------------|-------------------------------------|---|-------------------|
| Yes | No | | |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains PIWS (paint-wetting impairment substances) | |
| | Yes | No | |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains silicone |

VOCs (volatile organic compounds)

EU Directives 2004/42/EC and 2010/75/EU apply.

| | | |
|--------------------------|-------------------------------------|--|
| Yes | No | |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains solvents. If yes, which ones: |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains other VOCs. If yes, which ones: |

MOSH/MOAH (amended by POSH/PAO)

(MOSH: mineral oil saturated hydrocarbons; MOAH: mineral oil aromatic hydrocarbons; POSH: polyolefin oligomeric saturated hydrocarbons; PAO: poly alpha olefin)

The FDA (Food and Drug Administration) Rule 21 CFR 178.3570, studies of the European Food Safety Authority (EFSA), studies of the Federal Institute for Risk Assessment (BfR) and all previous versions apply.

| | | | |
|--------------------------|-------------------------------------|---|---|
| Yes | No | | |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | The product has an NSF H1 approval (if no, move on to the next item, if yes, please continue) | |
| | Yes | No | |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains MOSH (POSH/PAO can also be detected) of the following content: |
| | <input type="checkbox"/> | <input type="checkbox"/> | contains MOAH of the following content: |

GMO (genetically modified organism)

EU Directive 1830/2003 and its previous versions apply.

| | | |
|--------------------------|-------------------------------------|---|
| Yes | No | |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains genetically modified organisms |

Allergens

Annex II to EU Directive 1169/2011, FALCPA (Food Allergen Labeling and Consumer Protection Act), EC Regulation 1223/2009 on cosmetics and all previous versions apply.

Yes No

☐ ☒ contains cereals containing gluten, namely: wheat, rye, barley, oats, spelt, kamut or their hybridized strains, and products thereof, except:

- a) wheat-based glucose syrups including dextrose*;
- b) wheat-based maltodextrins*;
- c) glucose syrups based on barley;
- d) cereals used for making alcoholic distillates including ethyl alcohol of agricultural origin.

☐ ☒ contains crustaceans and products thereof.

☐ ☒ contains eggs and products thereof;

☐ ☒ contains fish and products thereof, except:

- a) fish gelatine used as carrier for vitamin or carotenoid preparations;
- b) fish gelatine or isinglass used as fining agent in beer and wine.

☐ ☒ contains peanuts and products thereof.

☐ ☒ contains soybeans and products thereof, except:

- a) fully refined soybean oil and fat*
- b) natural mixed tocopherols (E306), natural D-alpha tocopherol, natural D-alpha tocopherol acetate, and natural D-alpha tocopherol succinate from soybean sources;
- c) vegetable oils derived from phytosterols and phytosterol esters from soybean sources;
- d) plant stanol esters produced from vegetable oil sterols from soybean sources.

☐ ☒ contains milk and products thereof (including lactose), except:

- a) whey used for making alcoholic distillates including ethyl alcohol of agricultural origin;
- b) lactitol.

☐ ☒ contains nuts, namely: almonds (*Amygdalus communis* L.), hazelnuts (*Corylus avellana*), walnuts (*Juglans regia*), cashews (*Anacardium occidentale*), pecan nuts (*Carya illinoensis* (Wangenh.) K. Koch), Brazil nuts (*Bertholletia excelsa*), pistachio nuts (*Pistacia vera*), macadamia or Queensland nuts (*Macadamia ternifolia*), and products thereof, except for nuts used for making alcoholic distillates including ethyl alcohol of agricultural origin.

☐ ☒ contains celery and products thereof.

☐ ☒ contains mustard and products thereof.

☐ ☒ contains sesame seeds and products thereof.

☐ ☒ contains sulphur dioxide and sulphites at concentrations of more than 10mg/liter in terms of the total SO₂ which are to be calculated for products as proposed ready for consumption or as reconstituted according to the instructions of the manufacturers.

☐ ☒ contains lupins and products thereof.

☐ ☒ contains molluscs and products thereof.

* And the products thereof, in so far as the process that they have undergone is not likely to increase the level of allergenicity assessed by EFSA for the relevant product from which they originated.

☐ ☒ contains latex components

Yes No

☐ ☒ The product has an approval as a cosmetic (if no, move on to the next item, if yes, please continue)

Yes No

☐ ☐ contains substances from Annex II to EC Regulation 1223/2009

☐ ☐ contains substances from Annex III to EC Regulation 1223/2009 above the threshold limits

BSE/TSE

The Official Journal of the European Union EMEA/410/01 Rev. 3, March 2011, and its previous versions apply.

Yes No

☐ ☒ contains substances of animal origin

Other substances

| Yes | No | |
|-------------------------------------|-------------------------------------|---|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains polychlorinated dibenzodioxins and dibenzofurans PCDD/PCDF |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains polycyclic aromatic hydrocarbons (PAHs) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains substances containing pentachlorophenol (PCP) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains plasticizers (if yes, specify in Other confirmations) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains substances containing PVC |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains substances containing asbestos |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains substances/resins containing resin acid |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains substances containing or releasing formaldehyde |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains azo dye |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains AOXs |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains dimethyl fumarate (DMF) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains alkylphenol ethoxylates (APEO) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | contains acids (if yes, specify in Other confirmations) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains alkalis (if yes, specify in Other confirmations) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains flame retardants |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains bisphenols |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains nanoparticles (size: 1-100nm) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | contains quaternary ammonium cation (quats) |

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הרבנות דק"ק ברלין גרמניה
Rabbinat der JGzB Deutschland
Kaschrut Komitee ועד הכשרות

Rabbiner Yitshak Ehrenberg
Rabbiner der Jüdischen Gemeinde zu Berlin

הרב יצחק ארנברג
הרב ואב"ד דק"ק ברלין

י"ב וזמוז תשפ"ג
01.07.2023

תעודת כשרות

הנני לאשר בזה כי בדקתי את הרכיבים ותהליך היצור והאריזה של המוצרים:
חומרי ניקוי וגריזים לחעשיית המזון כמפורט ברישימת המוצרים המצורפת לתעודה זו
חמוצרים ע"י חברת **וורט** ב קונצלזאו, גרמניה ואין הם מכילים, וגם אינם באים במגע עם שום חומרים לא כשרים בעת הייצור והאריזה.
לפיכך המוצרים הנ"ל **כשרים פרוזה** לכל ימות השנה כולל ימי חג הפסח.
תעודה זו בתוקף עד ליום כ"ד סיון תשפ"ד (30.06.2024)

Kosher-Certificate

I hereby certify that I inspected the ingredients, production and packing process of:

See enclosed product sheet

produced by **Würth GmbH & Co KG** in Künzelsau, Germany and I found that they do not contain, nor come in contact with any non-kosher substances in the course of production and packing.
They are therefore **Kosher Parve for the whole year including for the Passover days.**

This certificate is valid until June 30th, 2024.



הרב יצחק ארנברג
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הרבנות דק"ק ברלין גרמניה
Rabbinat der JGzB Deutschland
ועד הכשרות Kaschrut Komitee

Rabbiner Yitshak Ehrenberg
Rabbiner der Jüdischen Gemeinde zu Berlin

הרב יצחק ארנברג
הרב ואב"ד דק"ק ברלין

Product List

| | |
|---|--|
| 0890 107 Power cleaner for assembly | 0893 237 102 SMP adhesive sealant |
| 0890 107 05 Power cleaner for assembly | 0893 237 130 SMP adhesive sealant, XTREME |
| 0890 109 6 Cleaning fluid multiclean | 0893 237 160 SMP adhesive sealant, METALLIC |
| 0890 900 90 Universal cleaning cloth | 0893 225 0 adhesive sealant, glass clear |
| 0893 056 Multi plus maintenance oil | 0893 270 025 High-strength screw retainer |
| 0893 107 001 Foodstuffs lubricant LMS-Fluid | 0893 270 050 High-strength screw retainer |
| 0893 107 002 Multi-purpose grease III | 0893 270 250 High-strength screw retainer |
| 0893 107 402 Multi-purpose grease III | 0893 243 025 Medium-strength screw retainer |
| 0893 107 502 Multi-purpose grease III | 0893 243 050 Medium-strength screw retainer |
| 0893 107 252 Multi-purpose grease III | 0893 243 250 Medium-strength screw retainer |
| 0893 107 003 Multi-purpose grease IV | 0893 603 025 High-strength bearing lock |
| 0893 107 403 Multi-purpose grease IV | 0893 603 050 High-strength bearing lock |
| 0893 107 503 Multi-purpose grease IV | 0893 603 250 High-strength bearing lock |
| 0893 107 253 Multi-purpose grease IV | 0893 573 050 Surface sealant, green |
| 0893 107 006 LMS Liquid Premium | 0893 573 250 Surface sealant, green |
| 0893 107 1 Food safe lubricating oil | 0893 574 050 Surface sealant, orange |
| 0893 107 6 Foodstuffs HHS | 0893 574 250 Surface sealant, orange |
| 0893 121 0 Stainless steel care oil | 0893 577 050 Medium-strength pipe sealant |
| 0893 121 1 Metal restorer | 0893 511 050 Low-strength pipe sealant with PTFE |
| 0893 121 2 Stainless steel power cleaner | 0893 511 250 Low-strength pipe sealant with PTFE |
| 0893 123 HSP 1400 | 0893 09 Super-fast glue |
| 0893 130 400 Rust remover Rost Off Special | 0893 090 Super-fast glue |
| 0893 550 000 Slide Wax | 0893 090 0 Super-fast glue |
| 0893 140 Industry cleaner | 0893 090 030 Super-fast glue |
| 0893 140 05 Industry cleaner | 0893 093 090 Super-fast glue 2C |
| 0893 221 000 Silicone spray, silicone fluid | 0893 093 091 Super-fast glue 2C |
| 0892 550 1-4 Silicone Acetate, food grade | 0893 056 000 Multi Plus |
| 0893 351 000 - 022 Natural stone sealant 4 in 1 | 0893 106 202 HHS 6000 Plus |
| 0893 235 1-3 Bond + Seal Power | 0893 106 203 HHS 2000 Plus |
| 0893 237 100 SMP adhesive sealant | 0893 106 204 HHS 200 Plus |
| 0893 237 101 SMP adhesive sealant | |
| 0893 556 050 Sealing Compound MULTI medium strength | |

