**Product Safety Information**

**Product Name:** AEROSIL® R 972  
**Chemical Name:** Silane, dichlorodimethyl-, reaction products with silica  
**CAS-No.:** 68611–44–9  
**Customs Tariff Number:** 382499

### How to find specific information in this document

This document is an Adobe standard document. Please press the buttons “Strg” and “F” on your keyboard to open the search function, type the search item in the box and press Enter.

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<th>Regulations EU and Germany (FRG)</th>
<th>Domain</th>
<th>Legal Record</th>
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<th>Remarks</th>
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<tbody>
<tr>
<td>Food contact articles (FRG)</td>
<td>BfR recommendations: XV, XXI, LII</td>
<td>&quot;Silicic acid, also in silylated form&quot;</td>
<td>Purity criteria acc. to BfR recommendation LII are met</td>
<td></td>
</tr>
<tr>
<td>Food contact articles (EU)</td>
<td>Regulation (EU) 10/2011 and amendments</td>
<td>FCM substance No.: 87 Ref.-No.: 86285 Silicon dioxide, silanated</td>
<td>Annex I, Substances For more information please see below the chapter &quot;More information regarding regulation (EU) 10/2011&quot;</td>
<td></td>
</tr>
<tr>
<td>Food contact articles (EU)</td>
<td>CoE Resolution AP 2002 (1) &quot;paper and boards&quot;</td>
<td>Ref.-No.: 86000 Silic acid, silylated</td>
<td>List 1 of Additives</td>
<td></td>
</tr>
<tr>
<td>Food contact articles (EU)</td>
<td>CoE Resolution AP 2004 (1) &quot;coatings&quot;</td>
<td>Ref.-No.: 86285 Silicon dioxide, silanated</td>
<td>C. List 1 – Additives</td>
<td></td>
</tr>
<tr>
<td>Food contact articles (EU)</td>
<td>CoE Resolution AP 2004 (4) &quot;rubber&quot;</td>
<td>Ref.-No.: 86000 Silic acid (silanated)</td>
<td>Appendix 1 – Index list of additives</td>
<td></td>
</tr>
<tr>
<td>Food contact articles (EU)</td>
<td>CoE Resolution AP 2004 (5) &quot;silicones&quot;</td>
<td>Ref.-No.: 86000 Silic acid (silanated)</td>
<td>List 1 No. 3. Additives</td>
<td></td>
</tr>
<tr>
<td>Food contact articles (EU)</td>
<td>CoE Resolution AP 2005 (2) &quot;packaging inks&quot;</td>
<td>Ref.-No.: 86285 Silicon Dioxide, silanated</td>
<td>List 1 of Additives</td>
<td></td>
</tr>
<tr>
<td>Umweltbundesamt – KTW Guideline for drinking water</td>
<td>Water, Drinking Water, and Water Protection – Lubricant Guideline</td>
<td>Ref.-No.: 86285 Silicium dioxide, reaction product with dimethyldichlorosilane</td>
<td>Annex 1: White list for lubricants</td>
<td></td>
</tr>
<tr>
<td>Umweltbundesamt – KTW Guideline for drinking water</td>
<td>Water, Drinking Water, and Water Protection – Rubber materials</td>
<td>Ref.-No.: 86000 Silic acid, silanated</td>
<td>List 1.1.2 Fillers (Purity requirements according to BfR Recommendation LII. Fillers)</td>
<td></td>
</tr>
<tr>
<td>Cosmetics (EU)</td>
<td>Regulation (EC) 1223/2009</td>
<td>INCI CosIng: Silica Dimethyl Silylate</td>
<td>No negative-listing, positive listing not necessary</td>
<td></td>
</tr>
</tbody>
</table>
### Regulations Canada

<table>
<thead>
<tr>
<th>Domain</th>
<th>Legal Record</th>
<th>Registration</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cosmetics Regulations</td>
<td>Silica Dimethyl Silylate is included in the ICI dictionary</td>
<td>From the Cosmetic regulations, CRC c 869, ingredients included in the International Cosmetic Ingredient Dictionary (ICI), and materials with INCI are recognized as possible approve ingredients for cosmetic use.</td>
<td>Used as slip agents, silicones</td>
</tr>
</tbody>
</table>

### Regulations China

<table>
<thead>
<tr>
<th>Domain</th>
<th>Legal Record</th>
<th>Registration</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Food Contact Additive (China)</td>
<td>GB 9685–2016</td>
<td>FCA0748</td>
<td>application in plastics, max use: PET: 0.1%, PP: 0.5%</td>
</tr>
<tr>
<td>Cosmetics (China)</td>
<td>catalogue of Cosmetics Ingredients used in China (IECIC) 2015</td>
<td></td>
<td>Also on the first batch of cosmetics ingredients China 2013</td>
</tr>
<tr>
<td>Cosmetics (China)</td>
<td>catalogue of Cosmetics Ingredients used in China (IECIC) 2015</td>
<td></td>
<td>INCI–Name PCPC: Silica</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>INCI–Name CosIng: Silica</td>
</tr>
</tbody>
</table>

### Regulations Japan

<table>
<thead>
<tr>
<th>Domain</th>
<th>Legal Record</th>
<th>Registration</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Food contact articles (Japan)</td>
<td>Voluntary standards of &quot;Japan Hygienic Olefin And Styrene Plastics Association (JHOSPA)&quot;</td>
<td>[B]NL–0652</td>
<td>As additives, these products can be used for resins which are defined by JHOSPA</td>
</tr>
<tr>
<td>Cosmetics (Japan)</td>
<td>Monograph &quot;Methylsilyl Silicic Anhydride&quot; under Japanese Standards of Quasi-drug Ingredients</td>
<td></td>
<td>Purity criteria are met, however, we can not inspect according to the monograph.</td>
</tr>
</tbody>
</table>

### Regulations Switzerland

<table>
<thead>
<tr>
<th>Domain</th>
<th>Legal Record</th>
<th>Registration</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Switzerland – SR 817.023.21</td>
<td>Annex 1 – Additives for plastics II. List of additives ….</td>
<td>Silicon dioxide, silanated Silicic acid, silylated</td>
<td></td>
</tr>
<tr>
<td>Switzerland – SR 817.023.21</td>
<td>Annex 5; List of valid substances for silicones – part A</td>
<td>Silicic acid, silanated</td>
<td></td>
</tr>
<tr>
<td>Switzerland – SR 817.023.21</td>
<td>Annex 6, List of additives, Part A : evaluated substances</td>
<td>Silicon dioxide, silanated Silicic acid, silylated</td>
<td></td>
</tr>
</tbody>
</table>

### Regulations USA

The product is not represented as suitable for use for human or animal food in the United States of America but qualified for cosmetics. For further information please contact us.

<table>
<thead>
<tr>
<th>Domain</th>
<th>Legal Record</th>
<th>Registration</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cosmetics (USA)</td>
<td>PCDC – Monograph ID No. 6112</td>
<td>INCI PCPC: Silica Dimethyl Silylate</td>
<td></td>
</tr>
</tbody>
</table>

Because above mentioned product meets specific purity criteria (i.e. for heavy metals), it may be used accordingly. The purity criteria were checked as mean–values of arbitrarily selected samples; they are therefore physical–chemical benchmarks (approximate values), but do not represent any specifications. Purity criteria analysis is not used as part of our standard quality and production control.

**More information regarding Regulation (EU) 10/2011**

- **Declaration of compliance (DoC)**
  Above mentioned product is in line with the specification and standards of regulation (EU) 10/2011.
Concerning the qualification for above mentioned application please visit the chapters Heavy metals and Substance declaration.

Heavy metals and other metal traces
In the production process of above mentioned product we do not intentionally use or add any heavy metal constituents. The overall content of these elements, in their entirety, lies below 100 ppm and is therefore in line with the limits set by the EU Packaging Directive 94/62/EU.

It is also compliant with the requirements of the Coalition of Northeastern Governors (CONEG) model legislation limiting heavy metals (January 1994) as well as the Consumer Product Safety Improvement Act of 2008 (H.R. 4040 – Public Law No. 110–314, August 14, 2008) establishing consumer product safety standards and other safety requirements for children’s product.

Heavy metals:

<table>
<thead>
<tr>
<th></th>
<th>Cadmium (Cd)</th>
<th>Chromium, total (Cr)</th>
<th>Mercury (Hg)</th>
<th>Lead (Pb)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 1 ppm</td>
</tr>
</tbody>
</table>

Other metal-traces:

<table>
<thead>
<tr>
<th></th>
<th>Antimony (Sb)</th>
<th>Arsenic (As)</th>
<th>Selenium (Se)</th>
<th>Barium (Ba)</th>
<th>Zinc (Zn)</th>
<th>Iron (Fe)</th>
<th>Copper (Cu)</th>
<th>Nickel (Ni)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 5 ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 1 ppm</td>
<td>&lt; 1 ppm</td>
</tr>
</tbody>
</table>

(The analysis for above mentioned metals is not part of our standard quality and production analyses. The limits given represent mean values from arbitrarily selected samples, but do not represent any specifications.)

Registration Status
Above mentioned product is registered in the following inventories:

<table>
<thead>
<tr>
<th>Country</th>
<th>Inventory Description</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Australia</td>
<td>Australian Inventory of Chemical Substances</td>
<td>registered</td>
</tr>
<tr>
<td>Canada</td>
<td>Domestic Substance List</td>
<td>registered</td>
</tr>
<tr>
<td>China</td>
<td>Inventory of Existing Chemical Substances</td>
<td>registered</td>
</tr>
<tr>
<td>Europe</td>
<td>EC (European Community)</td>
<td>registered</td>
</tr>
<tr>
<td>Europe</td>
<td>REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals)</td>
<td>registered</td>
</tr>
<tr>
<td>Europe</td>
<td>C&amp;L inventory (classification and labelling inventory)</td>
<td>notified</td>
</tr>
<tr>
<td>Japan</td>
<td>ENCS (Existing and New Chemical Substances)</td>
<td>registered</td>
</tr>
<tr>
<td>Korea</td>
<td>KECI (Korea Existing Chemicals Inventory)</td>
<td>registered</td>
</tr>
<tr>
<td>New Zealand</td>
<td>NZIoC (New Zealand Inventory of Chemicals)</td>
<td>registered</td>
</tr>
<tr>
<td>Philippines</td>
<td>PICCS (Philippine Inventory of Chemicals and Chemical Substances)</td>
<td>registered</td>
</tr>
<tr>
<td>Taiwan</td>
<td>CSNN (Chemical Substances Nomination and Notification)</td>
<td>registered</td>
</tr>
<tr>
<td>USA</td>
<td>TSCA (Toxic Substances Control Act)</td>
<td>registered</td>
</tr>
</tbody>
</table>

Amorphous structure
Synthetic amorphous silica manufactured by flame hydrolysis or by precipitation in an aqueous solution is characterized by its amorphous structure. The determination method used on typical samples is enrichment of the crystalline fraction followed by X-ray Diffraction. The detection limit of this method is less than 0.01% by weight. The determination of arbitrarily selected samples shows no crystalline fraction above the detection limit. Under consideration of this result above mentioned silica are considered to be amorphous.

Information on REACH / Substances of Very High Concern (SVHC)
According to regulation (EU) 1907/2006 (REACH) substances of high concern (SVHC) must be mentioned in the safety data sheet (SDS) when the content is above the threshold limit of 0.1 % w/w. Please visit the current safety data sheet for more information regarding this issue.

Please use the following e-mail address to order the current SDS: sds-hu@evonik.com

Information on REACH / PBT- and vPvB – substances
Above mentioned products is not a PBT, vPvB substance as per the criteria of the REACH Regulation.
Information on REACH / Annex XVII (formerly directive 76/769/EEC)
The above mentioned product is not a substance and does not contain any substances that are subject to authorization and/or restriction according to Annex XIV or Annex XVII (formerly Directive 76/769/EEC) of the REACH regulation, respectively. However, testing of these substances is not part of our standard routine quality control and production testing procedures.

Origin – TSE/ BSE and Materials of animal or plant origin
The above mentioned product is chemically produced. In the production process we do not use any raw material of animal or plant origin (as mentioned in EMEA/410/01, current version). In our manufacturing facilities we generally do not use any material of animal or plant origin. Our product is not contaminated with any animal- or plant-based material when it leaves the manufacturing sites and warehouses of the manufacturing company.

GMO
In the production process of the above mentioned product we do not use any Genetically Modified Organisms (GMO). The above mentioned product is no GMO, it does not contain any GMO and has not been in contact with any GMO. Therefore Regulations (EC) No 1829/2003 (as amended) and No 1830/2003 (as amended) are not applicable.

Allergens
The above mentioned product is a pure substance. During the production process we do not intentionally use or add any ingredients usually mentioned to be allergens
- according to EU-Directive 2000/13/EC and amendments
- according regulation (EU) No 1169/2011 – Food information to consumers
- according the Brazilian resolution RDC No. 26 – requirements for labeling of main foods that cause food allergies
- according to the ALBA-list.
  - Cereals containing gluten (e.g. Wheat, Rye, Barley, Oat, Spelt, Kamut), Maize, Crustaceans, Molluscs, Egg, Fish, Milk, Lactose, Ox, Pig, Hen/Chicken, Peanuts, Soybeans, Almonds, Hazelnut, Walnut, Cashew nut, Pecan nut, Brazil nut, Pistachio, Macadamia nut, Queensland nut, Celery, Mustard, Sesame, Lupines, Leguminous plants, Cinnamon, Vanilla, Coriander, Cocoa, Sulphur dioxide, Sulphites. Yeast, Glutamate (E620 – E625), Benzoic acid (E210 – E219) Azo–colorants/pigments.
  - Pine, Chestnuts
  - Other additives, preservatives, flavors/fragrances or natural latex.

Since testing of these substances is not part of our standard routine quality control and production testing procedures, we therefore cannot warrant or guaranty the absence of these substances in this product.

Kosher-Certificates
The above mentioned product delivered from the below mentioned plant/s
- Germany: Rheinfelden
- Japan: Yokkaichi
- USA: Waterford

is in line with Kosher requirements. On special request the according certificates can be made available.

Microbiology
Above mentioned product is manufactured on an industrial scale by hydrolysis of chlorosilanes in an oxyhydrogen flame and is therefore sterile during the production process. Although conveying, storage and packaging is not performed under sterile conditions, a microbiological contamination is highly improbable.

Aflatoxins
The above mentioned product is chemically produced. During the production process there is practically no risk of contamination. Therefore to the best of our knowledge Aflatoxins are not contained in this product. Analysis on Aflatoxins is not part of our standard quality and production analyses. Therefore, we cannot warrant or guaranty the absence or level of these substances to any specific limit or threshold value.
Irradiation
The above mentioned product is chemically produced. During the production process we do not intentionally use or add any irradiated or radioactive raw-materials. The product is also not irradiated. Since testing on irradiation is not part of our standard routine quality control and production testing procedures, we therefore cannot warrant or guaranty the absence on irradiation in this product.

Animal Testing
Above mentioned product was tested on animals only in connection with requirements of the current Chemical Laws (i.e. EU-Regulation 793/93/EEC). Animal tests on our product have never been performed because of cosmetic questions.

Cosmetics Regulation (EC) 1223/2009
- The above mentioned product is in line with regulation (EC) 1223/2009 and is
  - not listed in Annex II – “prohibited substances”
  - not listed in Annex III – “restricted substances”
  - no colorant, preservative or UV-filter

Allergens
Above mentioned product is chemically produced. During the production process we do not add or use intentionally any of the substances usually mentioned to be allergens. This includes also the substances with the hint “can cause an allergic reaction”, in the regulation mentioned above.

RoHS and WEEE Directives
The above mentioned product fulfils the limitations and requirements of the EU-Directives 2011/65/EU (RoHS), 2012/19/EU (WEEE) and amendments. It is chemically produced. In the production process we do not use or intentionally add the following substances:
- pentabromodiphenylether, octabromodiphenylether, lead, cadmium, chromium (total), mercury, polybrominated biphenyls (PBB’s), polybrominated diphenylethers (PBDE), chlorinated organic compounds, such as PCB, PCN, CP, mirex, organic tin compounds, asbestos, azo compounds, polyvinyl chloride (PVC) and PVC-blends.

The analysis on above mentioned substances is not part of our standard quality and production analyses. Therefore, we cannot warrant or guarantee the absence or level of these substances to any specific limit or threshold value.

EuPia exclusion list for printing inks
During the production process of the above mentioned product we do not intentionally use or add any substance from the EuPia exclusion list for printing inks. Since testing of these substances is not part of our standard routine quality control and production testing procedures, we therefore cannot warrant or guaranty the absence of these substances in this product.

California List of Chemicals, Proposition 65 (USA)
In the production process of above mentioned product we do not intentionally use or add any of the substances on the California list of chemicals (USA), Proposition 65, published December 2015. The analysis on above mentioned substances is not part of our standard quality and production analyses. Therefore, we cannot warrant or guarantee the absence or level of these substances to any specific limit or threshold value.

Oeko−Tex Standard 100
For limits values please visit the chapters Heavy metals, C.M.R. classified substances and Substance declaration.

C.M.R. classified substances
On the basis of our data, above mentioned product is classified as a non−hazardous substance as defined by the CLP directive 1272/2008/EC. It is not carcinogenic, mutagenic or toxic for reproduction. Above mentioned product is a pure substance. During the production process of above mentioned product we do not intentionally use or add any C.M.R. classified substances mentioned in the EU−Directives 2003/34/EC and 2003/36/EC.

The analysis on above mentioned substances is not part of our standard quality and production analyses. Therefore, we cannot warrant or guarantee the absence or level of these substances to any specific limit or threshold value.
End-of life vehicles
The above mentioned product fulfils the limitations and requirements of the EU-Directive 2000/53/EC. For limit values, please visit the chapters Heavy metals, C.M.R. classified substances and Substance declaration.

Community eco-label to outdoor and indoor paints according to Commission Decision 2014/312/EU

- Criterion 4 – Content of Volatile and Semi-volatile Organic Compounds (VOCs, SVOCs)
  - The content of VOC’s (<= 0,2 %) and SVOC’s (<= 0,2 %) of the above mentioned product were checked as mean-values of arbitrarily selected samples; they are therefore physical-chemical benchmarks (approximate values), and not specifications.
  - The analysis on above mentioned substances is not part of our standard quality and production analyses. Therefore, we cannot warrant or guarantee the absence or level of these substances to any specific limit or threshold value.

- Criterion 5 – Restriction of hazardous substances and mixtures
  - Above mentioned product is not a hazardous substance and not listed as SVHC-Substance. Please visit the product safety information and safety data sheet for detailed information.

“Substance declaration”
During the production process of the above mentioned product we do not intentionally use or add any of the following substances:

- Aromatic amines according to EU Directive 2002/61/EC
- Volatile aromatic hydrocarbons, alkylphenol–ethoxylates, glycol ethers, isothiazolinone compounds, formaldehyde or formaldehyde donators as mentioned in Commission Directive 2002/739/EC
- 2,2′-bis(4-hydroxyphenyl)propane, bis(2,3-epoxypropyl) ether (BADGE), bis(hydroxyphenyl)methane, bis(2,3-epoxypropyl)ethers (BFDGE) and novolac glycidyl ethers (NOGE) as mentioned in regulation (EC) No 1895/2005
- Substances mentioned in the “VDA-List of Substances to be Declared” version 2005, in the IMDS International list of reportable substances (ILRS–list), in 2005 replaced by GADSL, version August 2015 or its subsequent revision, respectively
- Polychlorinated biphenyls (PCB), polychlorinated naphthalenes (PCN), polychlorinated terphenyls (PCT), pentachlorophenol (PCP) and PCP–salts, chlorinated paraffins (CP), Mirex (perchlorodecone), polycyclic aromatic hydrocarbons (PAHs), polychlorinated biphenyls (PCB), polybrominated terphenyls (PBT), polybrominated biphenyl ethers (PBDE), tetrabromobisphenol–A–bis–(2,3-dibromopropylether) (TBBP–A–bis), other halogens, organic tin compounds, asbestos, azo dye, polyvinyl chloride (PVC) and PVC-blends, latex, ozone depleting substances, phthalates, cyanides, radioactive materials, pesticides, biocides
- 1,4-Dioxan
- Perfluorooctane sulfonates (PFOS) and Perfluorooctanoic acid (PFOA) as described in EC–directive 2006/122/EC
- Isocyanate
- DEHP (diethylhexyl phthalate) and DINP (diisononyl phthalate) or any other phthalates
- Antibiotics
- Asbestos
- Any kind of Bisphenol
- Boron
- Dimethylfumarat (DMF)
- Ethylene oxide
- Ethanol (alcohol)
- Gold, Tantalum, Tin, Tungsten
- Iodine
- Melamine
- Mineral oil saturated hydrocarbons (MOSH)
- Mineral oil aromatic hydrocarbons (MOAH)
- Narcotic products
- Nitrite, Nitrate
- Quaternary ammonium compounds
- Sodium, Sodium chloride
- Steroidal anabolic
- Sweeteners (e.g. Aspartame, Saccharin, Steviosid)
- Uranium

The analysis on above mentioned substances is not part of our standard quality and production analyses. Therefore, we cannot warrant or guarantee the absence or level of these substances to any specific limit or threshold value.

The following information can be found in our Safety Data Sheet (SDS):
Hazard Identification, Composition/Information on Ingredients, REACH-Registration number (if available), (SVHC) Substances of high concern (if applicable), First Aid, Fire Fighting Measures, Accidental release measures, Handling and Storage, Exposure Control/Personal Protection, Physical and Chemical Properties, Stability and Reactivity, Toxicological and Ecological Information, Disposal Considerations, Risk Information (e.g. Transportation, Labeling, Risk Phrases). The Water Hazard Class (WGK) is only in the German version of the safety data sheet available. Please, pay attention to the national edition of the SDS! The following e-mail address should be used in order to request the SDS: sds-hu@evonik.com

Evonik Resource Efficiency GmbH

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Legend
BfR: Bundesinstitut für Risikobewertung
CAS: Chemical Abstract Services Register Number
CoE: Council of Europe
CONEG: Coalition of Northeastern Governors
FDA: Food and Drug Administration
INCI: International Nomenclature Cosmetic Ingredients
JHOSPA: Japan Hygienic Olefin and Styrene Plastics Association
PBT: persistent, bioaccumulative, toxic
vPvB: very persistent, very bioaccumulative