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January 18, 2019

TEGO® Wet 500
2014/312/EU

Function
Non-ionic organic surfactant

Content of Hazardous components
TEGO® Wet 500 contains following dangerous ingredients according to Regulation (EC) No. 1272/2008 [CLP]:

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS-No.</th>
<th>Concentration %</th>
<th>Classification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oxirane, methyl-, polymer with oxirane, mono(3,5,5-trimethylhexyl) ether*</td>
<td>204336–40–3</td>
<td>99.8</td>
<td>H412, 3 , Aquatic Chronic</td>
</tr>
</tbody>
</table>

*Please note that this component is a surfactant. For the specified concentration limits of the surfactants please refer to the Appendix 4 (a) of 5(a)(i) Derogations applying to substance groups of Ecolabel (2014/312/EU).

Absence of substances
We do not expect the presence of following substances within TEGO® Wet 500:

Isothiazolinone compounds:
- 2−methyl−2H−isothiazol−3−one (MIT)
- 1,2−benzisothiazol−2(2H)−one (BIT)
- 2−octyl−2H−isothiazol−3−one (OIT)
- 5−chloro−2−methyl−isothiazolin−3−one / 2−methyl−4−isothiazolin−3−one (CMI/MIT mix)

3−iodo−2−propynyl butylcarbamate (IPBC)
Zinc pyrithione
N−(3−aminopropyl)−N−dodécylopropane−1, 3−diamine
Zinc oxide
Alkylphenolectoxylates (APEOs) and their derivatives
Long chain perfluorinated surfactants:
- Perfluorocarboxylic acids
- Perfluoroalkyl sulfonates
Metals and their compounds:
- Cadmium, lead, chromium VI, mercury, arsenic, barium, selenium, antimony and cobalt
Crystalline silica and leucophyllite minerals containing crystalline silica
Phthalates:
- DEHP (Bis-(2-ethylhexyl)-phthalate)
- BBP (Butylbenzylphthalate)
- DBP (Dibutylphthalate)
- DMEP (Bis2-methoxyethyl) phthalate
- DIBP (Diisobutylphthalate)
- DIHP (Di-C6-8-branched alkylphthalates)
- DHNUP (Di-C7-11-branched alkylphthalates)
- DHP (Di-n-hexylphthalate)
Adipic acid dihydrazide (ADH)
Methanol
Formaldehyde
Volatile Aromatic Hydrocarbons
Halogenated solvents
Nanomaterials

**VOC (volatile organic compounds) – content**
Determination via DIN EN ISO 11890/2: 40 g/l

**SVOC (semi volatile organic compounds) – content**
Determination via DIN EN ISO 11890/2: 273 g/l

**REACH / SVHC**
Please refer to our additional statements.
The information given above is based on and represents our current compositional knowledge (based on the knowledge of the production process, supplier information for raw materials and analytical data where applicable).

Please note that Evonik Resource Efficiency GmbH does not analyse whether the mentioned substances are contained, because the content of such substances is not part of our product specification or formulation.

We use raw materials of technical purity, therefore negligible amounts on the level of natural / technical impurities cannot be excluded.

In case of provided values these are considered to be typical concentrations and are not part of the product specification.

All provided information is based on our present knowledge and experience and is true and complete to the best of our knowledge and belief. However, no warranty, whether expressed or implied, or guarantee of product properties in the legal sense is intended or implied.