# chemSHERPA-CI Composition List

**General**

| | |
|---|---|
| Consolidated version | 2.08.00 |
| Tool version | chemSHERPA-C2.08.00 |
| Substance list version | 2.08.00 |
| Reference number | B0003723 |
| First edition issue date | 2023-09-29 |
| Revision date / Revision history | |
| Preparation date | 2023-09-26 |
| Authorization date | 2023-09-27 |

**1. Product**

| | |
|---|---|
| Product name / Product name Local | HOMOGENOL L-1820 |
| Product number | B0003723-1 |
| Manufacturer name | Kao Corporation |
| product series name | Polycarboxylate polymer type surfactant |

**2. Issuer/Authorizer**

| | | |
|---|---|---|
| Company name | English | Kao Corporation |
| | Local | |
| Company ID | Organization ID | 0060 |
| | Company ID | 695077479 |
| Division name(Issuer) | Division name | Global Chemical Business |
| | Title | In charge of PSR |
| | Contacter name | Hirotaka Takeno |
| | Postal code | 131-8501 |
| | Country | Japan |
| | Prefecture（English ） | |
| | Prefecture（Local） | |
| | Municipality （English ） | |
| | Municipality （Local） | |
| | Address（English ） | 2-1-3, Bunka Sumida-ku,Tokyo |
| | Address（Local） | |
| | Phone number | +81-3-5630-7601 |
| | Extension number | |
| | Email address | chemical@kao.co.jp |
| | Remarks | |
| Division name(Authorizer) | Division name | Global Chemical Business |
| | Title | Director |
| | Authorizer name | Takashi Mizooku |

**3. Declaration Concerning Substance**

| | |
|---|---|
| Declaration Concerning Substance Information | 1.This product contains the following substance(s) listed in the relevant standard and to be notified |

**4. Composition**

| Substance Name | CAS No. | Maximum content rate | Comment | Optional | Relevant standard | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | LR 01 | LR 02 | LR 03 | LR 04 | LR 05 | LR 06 | LR 07 | LR 08 | LR 09 | IC 01 | IC 02 |
| Toluene | 108-88-3 | 80% | | | | | | | | | 1 | | | D | |

**5. Relevant standard Detail**

| Relevant standard Name | | | Issued・Revision |
|---|---|---|---|
| LR01 | CSCL | (JP) Chemical Substances Control Law : Class I Specified Chemical Substances | 2021-10-22 |
| LR02 | TSCA | (US) Toxic Substances Control Act (TSCA) : Section 6 | 40 CFR 763 |
| LR03 | ELV | (EU) Directive 2000/53/EC (ELV) | 2000/53/EC |
| LR04 | EU-RoHS | (EU) 2011/65/EU (RoHS) : Annex II | (EU) 2015/863 |
| LR05 | POPs | (EU) 2019/1021 (POPs) : Annex I | (EU) 2021/277 |
| LR06 | SVHC | (EU) REACH (No 1907/2006) : The Candidate List of Substances of SVHC, Annex XIV Authrisation Substances | C:2023-06-14, A:(EU)2022/586 |
| LR07 | REACH Annex XVII | (EU) REACH (No 1907/2006) : Annex XVII Restriction substances | (EU) 2021/2204 |
| LR08 | MDR | (EU) Medical Devices Regulation (MDR) (EU)2017/745 : Annex I 10.4 Substances | CLP:(EU)2022/692,SVHC: 2023-06-14,BPR:- |
| LR09 | China-RoHS | (China) the Administrative Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products | 2016-07-01 |
| IC01 | GADSL | Global Automotive Declarable Substance List (GADSL) | 2023 GADSL Reference List Version 1.0 |
| IC02 | IEC62474 | IEC 62474 DB Declarable substance groups and declarable substances | IEC62474 D27.00 |