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72/2013

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by

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UMWELTBUNDESAMT

This publication is only available online. It can be downloaded from
<http://www.uba.de/uba-info-medien-e/4551.html>

ISSN 1862-4804

Study completed in: September 2010

Publisher: Federal Environment Agency (Umweltbundesamt)
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Edited by: Section IV 2.3 Chemicals
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Dessau-Roßlau, July 2013

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1 Introduction

The identification and the assessment of potential PBT/vPvB substances are key tasks of the German Federal Environment Agency (UBA) under the REACH regulation. Potential PBT/vPvB substances can for example be identified using quantitative structure-activity relationships (QSARs). For a definitive assessment, experimental data are required.

In this context, a QSAR screening study has been carried out in July 2010. The aim was to identify potential PBT/vPvB substances, which would afterwards undergo a further, refined assessment and for which data from registration dossiers could be checked. According to Article 23(1) of the REACH Regulation, the substances that were due to be registered until November 30th 2010 are mainly high production volume substances, but also substances that are classified due to their effects on human health and / or environment (European Union 2006). Due to their high production volume and / or their critical properties, these substances are of particular interest for PBT/vPvB assessment. Further, data from registration dossiers can be used for a refined assessment of selected substances.

2 Materials and Methods

The substances examined in this study are taken from the “List of substances identified for registration in 2010” (ECHA 2010), which was compiled by ECHA based on feedback received from companies. This list of 4445 substances was downloaded from the ECHA website in July 2010 and is given in the appendix.

QSAR results were generated applying the EPISUITE (US EPA 2008) and CATALOGIC (OASIS LMC 2009) software packages.

3 QSAR Models and Screening Strategy

Results from the following QSAR models were calculated and used: KOWWIN (Meylan and Howard 1995;US EPA 2008), BIOWIN 2 (Howard et al. 1992;US EPA 2008), BIOWIN 3 (Boethling et al. 1994;US EPA 2008), BIOWIN 6 (Tunkel et al. 2000;US EPA 2008), OECD 301 C model (Jaworska et al. 2002;OASIS LMC 2009), OECD 301 F model (Dimitrov et al. 2007;OASIS LMC 2009).

KOWWIN is a fragment-based QSAR model implemented in EPISUITE to estimate the decadic logarithm of the octanol-water partition coefficient ($\log K_{ow}$). The $\log K_{ow}$ is a well-known indicator for the bioaccumulation potential of organic substances (ECHA 2008;Pavan et al. 2006;Pavan et al. 2008;Schüürmann et al. 2007) and is commonly used as a screening criterion for bioaccumulation. There are also several QSAR models available for estimation of bioaccumulation, most of which are essentially based on $\log K_{ow}$. If calculated $\log K_{ow}$ values from KOWWIN are used as input for $\log K_{ow}$ based QSARs, the results are subject to both the KOWWIN prediction error and the bioaccumulation model prediction error.

For neutral nonpolar organic substances with $1 < \log K_{ow} < 6$, the relationship between $\log K_{ow}$ and $\log BCF$ is assumed to be nearly linear (Pavan et al. 2006;Pavan et al. 2008;Schüürmann et al. 2007). Consequently, both $\log K_{ow}$ based QSARs and the $\log K_{ow}$ itself are useful for estimating the bioaccumulation potential of these substances. For substances with large $\log K_{ow}$ values, measurement of BCF data becomes technically difficult and the relationship between

log K_{ow} and log BCF is less significant because the available data scatter considerably (Müller and Nendza 2007;Pavan et al. 2006;Pavan et al. 2008;Schüürmann et al. 2007). Several mitigating factors like metabolism or molecular size were discussed to explain these findings (Müller and Nendza 2007;Pavan et al. 2006;Pavan et al. 2008;Schüürmann et al. 2007), and there are approaches to account for these factors (Dimitrov et al. 2005). However, as shown by Pavan et al., the use of current bioaccumulation QSARs is still limited by the uncertainty of these models and by the fact that for many regulatory purposes, a worst-case model is needed rather than a best-fit model (Pavan et al. 2006). This also holds true for this screening study and thus, it was decided to use log K_{ow} as an indicator for bioaccumulation.

While REACH allows to waive bioaccumulation studies for substances with a log $K_{ow} < 3$ (European Union 2006), the current REACH guidance recommends log $K_{ow} > 4.5$ as a screening criterion for bioaccumulative or very bioaccumulative substances (ECHA 2008). However, this screening criterion is not protective; for example, estimated and measured log K_{ow} values for Anthracene are 4.35 and 4.45, respectively, although the substance is known to be bioaccumulative. In this study, log $K_{ow} > 3.5$ was chosen as a first, coarse screening criterion to reduce the substance list before starting the more elaborate CATALOGIC calculations. Finally, it was decided to apply a screening criterion of log $K_{ow} > 4.0$ to the remaining substances.

The BIOWIN program is implemented in EPISUITE (US EPA 2008) and contains seven different fragment-based QSAR models for biodegradability. BIOWIN models 1, 2, 5 and 6 yield estimates of ready biodegradability in aerobic tests and differ with respect to algorithm and training set. The linear BIOWIN 1 model and the non-linear BIOWIN 2 model are both based on the Syracuse Research Corporation data set (Howard et al. 1992;US EPA 2008). Analogously, the MITI¹ data set was used to derive the linear BIOWIN 5 model and the non-linear BIOWIN 6 model (Tunkel et al. 2000;US EPA 2008). Both data sets are available in the EPISUITE software (US EPA 2008).

BIOWIN 3 and 4 are models for ultimate and primary degradation in the aquatic environment, respectively, based on semi-quantitative expert's estimates (Boethling et al. 1994;US EPA 2008). BIOWIN 7 is a linear model for ready biodegradability in anaerobic tests (Meylan et al. 2007;US EPA 2008). The BIOWIN models for ready biodegradability are based on qualitative data for ready biodegradability ("biodegrades fast" or "does not biodegrade fast") (Howard et al. 1992;Tunkel et al. 2000;US EPA 2008).

The REACH guidance (ECHA 2008) recommends a combination of BIOWIN 2 and BIOWIN 3 results, or a combination of BIOWIN 3 and BIOWIN 6 results. If one of these combinations yields the result that the substance "does not biodegrade fast (probability < 0.5)" and the "ultimate biodegradation timeframe prediction: \geq months (value < 2.2)", the substance is considered to fulfill the screening criterion for persistency (ECHA 2008).

The OECD 301 C model and OECD 301 F model are both based on a library of documented biodegradation reactions and follow a probabilistic approach, but are derived from different training sets with experimental data from OECD 301 C and 301 F tests, respectively (Dimitrov et al. 2007;Jaworska et al. 2002). An advantage as compared to the BIOWIN models is that the models are based on quantitative data (values of the biological oxygen demand (BOD)).

¹ Ministry of International Trade and Industry, Japan

Furthermore, the algorithm is based on specific reaction sites and respective documented biodegradation reactions (Dimitrov et al. 2007; Jaworska et al. 2002). Consequently, these models additionally suggest possible biodegradation pathways and their mechanistic interpretation is more straightforward than for the BIOWIN models.

The reliability of QSAR results strongly depends on whether or not the predicted substance is within the applicability domain of the model. The CATALOGIC software includes an automatic algorithm to recognize whether a given substance is within the applicability domain. For the EPISUITE models, however, the applicability domain is described in the user guidance only and has to be evaluated on a case-by-case basis, which is beyond the scope of this screening study.

4 QSAR Screening

4.1 Generation of SMILES Codes for QSAR Screening

To allow a fast QSAR screening of the substance list, SMILES codes (Weininger 1988; Weininger et al. 1989) are used. Computer aided generation of SMILES codes from CAS numbers is possible for a large number of substances, using the SMILESCAS database implemented in the EPISUITE software package (US EPA 2008).

CAS numbers were given for 3916 of the 4445 substances on the list. Most of the substances without a given CAS number were substances of unknown or variable composition (UVCB). The 3916 CAS numbers were used as input for the EPISUITE program. SMILES codes could be generated by EPISUITE for 2432 CAS numbers. Thus, from the 4445 substances present on the initial list, 2432 substances were chosen for the following QSAR screening study. For the remaining 2013 substances, a more elaborate, probably manual approach is required to enable further computer aided screening.

4.2 Coarse log K_{OW} Screening

For all 2432 substances with known SMILES codes, calculations were carried out using the EPISUITE software package, yielding results from the different EPISUITE programs, including estimation of octanol-water partition coefficient K_{OW} (KOWWIN) and estimation of biodegradability (BIOWIN). If available, experimental data from the PHYSPROP database implemented in EPISUITE were also given. The data set was compiled in tables for further work. For all substances, the calculated log K_{OW} was compared with the experimental value, if available, and the respective maximum value was determined. 864 substances with a maximum log K_{OW} ≥ 3.5 were chosen for further assessment.

4.3 Biodegradability Screening

For the 864 substances with a maximum log K_{OW} ≥ 3.5, biodegradability was estimated using the CATALOGIC software package. Two different CATALOGIC QSAR models for ready biodegradability were applied, based on experimental data according to the OECD guidelines 301 F and 301 C, respectively. Both models yield estimates of the biological oxygen demand (BOD). Substances with a BOD ≥ 60 % and passing the 10-days-window are considered to be ready biodegradable. If available, experimental BOD values from the database implemented in CATALOGIC are also given. For some compounds, computation of the 301 F model required a large time span of more than 24 h. One of these compounds was bis(pentabromophenyl) ether (Deca-BDE, CAS-No. 001163-19-5), a substance which is already known for its persistency. Therefore, calculation of the 301 F model was waived for this compound.

Results from both CATALOGIC and BIOWIN were used for biodegradability screening. The BIOWIN results were combined according to the REACH guidance recommendation to identify potentially persistent substances. Following evaluation of the CATALOGIC results, 291 substances were assigned to be not persistent as all calculated and available experimental BOD values were ≥ 0.60 . These substances were not identified as potentially persistent by BIOWIN either. The remaining 573 substances were chosen for further assessment.

4.4 Refinement

The list of 573 substances was filtered using refined screening criteria for KOW and persistence:

- $\log K_{ow} \geq 4.0$
- persistence:
 - calculated BOD (OECD 301 C or F) < 0.6 and substance in respective model applicability domain, or
 - BIOWIN potentially persistent, or
 - experimental BOD < 0.6 .

The refined list contains 148 substances. All of these substances are in the application domain of at least one of the two CATALOGIC models. 16 substances in the refined list were already evaluated by the former PBT Working Group; these substances were deleted from the list, ending up with a list of 132 substances for further, detailed assessment. The list of substances is given in the appendix.

5 Summary and Outlook

A QSAR based PBT screening was carried out. The QSAR models KOWWIN, BIOWIN, CATALOGIC OECD 301 C and CATALOGIC OECD 301 F were applied to generate a list of 132 substances for a further, refined assessment. Along with studies from other Member State authorities (Brooke and Burns 2010; Rorije et al. 2011), the results of this screening exercise have been used to identify potential PBTs/vPvBs for further assessment by the ECHA PBT Expert Group. Further work is needed to screen substances that could not be assigned a SMILES code automatically.

6 Acknowledgement

The author thanks Marc Brandt, Christoph Schulte and Klaus Günter Steinhäuser for helpful comments on the manuscript.

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8 Appendix: List of substances identified for registration in 2010

Original Document from ECHA, 2010

EC Number	CAS RN	Chemical Name	Note
200-123-1	51-79-6	urethane	LR not known to ECHA
200-157-7	52-89-1	cysteine hydrochloride	LR not known to ECHA
200-164-5	53-16-7	estrone	LR in ECHA list
200-186-5	53-86-1	indometacin	LR exists
200-193-3	54-11-5	nicotine	LR not known to ECHA
200-240-8	55-63-0	glycerol trinitrate	LR in ECHA list
200-262-8	56-23-5	carbon tetrachloride	LR in ECHA list
200-272-2	56-40-6	glycine	LR not known to ECHA
200-273-8	56-41-7	L-alanine	LR not known to ECHA
200-289-5	56-81-5	glycerol	LR in ECHA list
200-291-6	56-84-8	aspartic acid	LR exists
200-312-9	57-10-3	palmitic acid	LR not known to ECHA
200-313-4	57-11-4	stearic acid	LR not known to ECHA
200-315-5	57-13-6	urea	LR in ECHA list
200-316-0	57-14-7	N,N-dimethylhydrazine	LR not known to ECHA
200-334-9	57-50-1	sucrose	listed in Annex IV;LR not known to ECHA
200-338-0	57-55-6	propane-1,2-diol	LR in ECHA list
200-340-1	57-57-8	propiolactone	LR not known to ECHA
200-350-6	57-83-0	progesterone	LR exists
200-370-5	58-22-0	testosterone	LR in ECHA list
200-449-4	60-00-4	edetic acid	LR exists
200-464-6	60-24-2	2-mercaptoethanol	LR exists
200-467-2	60-29-7	diethyl ether	LR in ECHA list
200-471-4	60-34-4	methylhydrazine	LR in ECHA list
200-486-6	60-80-0	phenazone	LR exists
200-533-0	62-44-2	phenacetin	LR not known to ECHA
200-539-3	62-53-3	aniline	LR in ECHA list
200-554-5	63-05-8	androst-4-ene-3,17-dione	LR in ECHA list
200-573-9	64-02-8	tetrasodium ethylenediaminetetraacetate	LR exists
200-578-6	64-17-5	ethanol	LR in ECHA list
200-579-1	64-18-6	formic acid	LR in ECHA list
200-580-7	64-19-7	acetic acid	LR in ECHA list
200-589-6	64-67-5	diethyl sulphate	LR in ECHA list
200-598-5	64-86-8	colchicine	LR in ECHA list
200-606-7	65-30-5	nicotine sulphate	LR not known to ECHA
200-607-2	65-31-6	nicotine dihydrogen ditartrate	LR not known to ECHA
200-618-2	65-85-0	benzoic acid	LR in ECHA list
200-652-8	67-43-6	N-carboxymethyliminobis(ethylenenitrilo)tetra(acetic acid)	LR in ECHA list
200-659-6	67-56-1	methanol	LR exists
200-661-7	67-63-0	propan-2-ol	LR in ECHA list
200-662-2	67-64-1	acetone	LR in ECHA list
200-663-8	67-66-3	chloroform	LR in ECHA list
200-664-3	67-68-5	dimethyl sulfoxide	LR in ECHA list
200-675-3	68-04-2	trisodium citrate	LR not known to ECHA
200-677-4	68-11-1	mercaptoacetic acid	LR in ECHA list
200-679-5	68-12-2	N,N-dimethylformamide	LR in ECHA list
200-681-6	68-22-4	norethisterone	LR in ECHA list
200-683-7	68-26-8	retinol	LR in ECHA list
200-001-8	50-00-0	formaldehyde	LR exists
200-004-4	50-03-3	hydrocortisone 21-acetate	LR not known to ECHA
200-018-0	50-21-5	lactic acid	LR not known to ECHA
200-020-1	50-23-7	hydrocortisone	LR in ECHA list
200-023-8	50-28-2	estradiol	LR in ECHA list
200-028-5	50-32-8	benzo[def]chrysene	LR not known to ECHA
200-061-5	50-70-4	D-glucitol	listed in Annex IV;LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
200-066-2	50-81-7	ascorbic acid	listed in Annex IV;LR not known to ECHA
200-076-7	51-03-6	2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether	LR in ECHA list
200-077-2	51-05-8	procaine hydrochloride	LR in ECHA list
200-712-3	69-72-7	salicylic acid	LR in ECHA list
200-746-9	71-23-8	propan-1-ol	LR exists
200-751-6	71-36-3	butan-1-ol	LR exists
200-752-1	71-41-0	pentan-1-ol	LR in ECHA list
200-753-7	71-43-2	benzene	LR in ECHA list
200-755-8	71-48-7	cobalt di(acetate)	LR in ECHA list
200-756-3	71-55-6	1,1,1-trichloroethane	LR in ECHA list
200-778-3	72-40-2	5-amino-1H-imidazole-4-carboxamide monohydrochloride	LR not known to ECHA
200-812-7	74-82-8	methane	LR in ECHA list
200-814-8	74-84-0	ethane	LR not known to ECHA
200-815-3	74-85-1	ethylene	LR in ECHA list
200-816-9	74-86-2	acetylene	LR in ECHA list
200-817-4	74-87-3	chloromethane	LR in ECHA list
200-819-5	74-88-4	iodomethane	LR in ECHA list
200-820-0	74-89-5	methylamine	LR in ECHA list
200-821-6	74-90-8	hydrogen cyanide	LR in ECHA list
200-822-1	74-93-1	methanethiol	LR in ECHA list
200-824-2	74-95-3	dibromomethane	LR not known to ECHA
200-827-9	74-98-6	propane	LR in ECHA list
200-830-5	75-00-3	chloroethane	LR in ECHA list
200-831-0	75-01-4	chloroethylene	LR in ECHA list
200-832-6	75-02-5	fluoroethylene	LR in ECHA list
200-834-7	75-04-7	ethylamine	LR in ECHA list
200-835-2	75-05-8	acetonitrile	LR in ECHA list
200-836-8	75-07-0	acetaldehyde	LR in ECHA list
200-837-3	75-08-1	ethanethiol	LR not known to ECHA
200-838-9	75-09-2	dichloromethane	LR in ECHA list
200-839-4	75-10-5	difluoromethane	LR in ECHA list
200-842-0	75-12-7	formamide	LR in ECHA list
200-843-6	75-15-0	carbon disulphide	LR in ECHA list
200-846-2	75-18-3	dimethyl sulphide	LR exists
200-848-3	75-20-7	calcium acetylde	LR in ECHA list
200-849-9	75-21-8	ethylene oxide	LR in ECHA list
200-855-1	75-26-3	2-bromopropane	LR in ECHA list
200-857-2	75-28-5	isobutane	LR in ECHA list
200-858-8	75-29-6	2-chloropropane	LR in ECHA list
200-860-9	75-31-0	isopropylamine	LR in ECHA list
200-861-4	75-33-2	propane-2-thiol	LR exists
200-864-0	75-35-4	1,1-dichloroethylene	LR in ECHA list
200-865-6	75-36-5	acetyl chloride	LR in ECHA list
200-866-1	75-37-6	1,1-difluoroethane	LR in ECHA list
200-867-7	75-38-7	1,1-difluoroethylene	LR in ECHA list
200-870-3	75-44-5	phosgene	LR not known to ECHA
200-871-9	75-45-6	chlorodifluoromethane	LR in ECHA list
200-872-4	75-46-7	trifluoromethane	LR in ECHA list
200-875-0	75-50-3	trimethylamine	LR in ECHA list
200-876-6	75-52-5	nitromethane	LR not known to ECHA
200-877-1	75-54-7	dichloro(methyl)silane	LR in ECHA list
200-878-7	75-55-8	2-methylaziridine	LR exists
200-879-2	75-56-9	methyloxirane	LR in ECHA list
200-888-1	75-64-9	tert-butylamine	LR in ECHA list
200-889-7	75-65-0	2-methylpropan-2-ol	LR in ECHA list
200-890-2	75-66-1	2-methylpropane-2-thiol	LR exists
200-891-8	75-68-3	1-chloro-1,1-difluoroethane	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
200-898-6	75-75-2	methanesulphonic acid	LR exists
200-899-1	75-76-3	tetramethylsilane	LR in ECHA list
200-900-5	75-77-4	chlorotrimethylsilane	LR in ECHA list
200-901-0	75-78-5	dichloro(dimethyl)silane	LR in ECHA list
200-902-6	75-79-6	trichloro(methyl)silane	LR in ECHA list
200-909-4	75-86-5	2-hydroxy-2-methylpropionitrile	LR in ECHA list
200-913-6	75-89-8	2,2,2-trifluoroethanol	LR in ECHA list
200-915-7	75-91-2	tert-butyl hydroperoxide	LR in ECHA list
200-917-8	75-94-5	trichloro(vinyl)silane	LR in ECHA list
200-922-5	75-98-9	pivalic acid	LR in ECHA list
200-927-2	76-03-9	trichloroacetic acid	LR in ECHA list
200-929-3	76-05-1	trifluoroacetic acid	LR in ECHA list
201-004-7	77-09-8	phenolphthalein	LR in ECHA list
201-039-8	77-58-7	dibutyltin dilaurate	LR in ECHA list
201-051-3	77-71-4	5,5-dimethylhydantoin	LR in ECHA list
201-052-9	77-73-6	3a,4,7,7a-tetrahydro-4,7-methanoindene	LR in ECHA list
201-058-1	77-78-1	dimethyl sulphate	LR in ECHA list
201-064-4	77-86-1	trometamol	LR not known to ECHA
201-067-0	77-90-7	tributyl O-acetylcitrate	LR in ECHA list
201-069-1	77-92-9	citric acid	LR in ECHA list
201-074-9	77-99-6	propylidynetrimethanol	LR in ECHA list
201-075-4	78-00-2	tetraethyllead	LR in ECHA list
201-077-5	78-04-6	dibutyltin maleate	LR not known to ECHA
201-079-6	78-06-8	2,2-dibutylidihydro-6H-1,3,2-oxathia-stannin-6-one	LR not known to ECHA
201-083-8	78-10-4	tetraethyl orthosilicate	LR in ECHA list
201-084-3	78-11-5	pentaerithrityl tetranitrate	LR in ECHA list
201-114-5	78-40-0	triethyl phosphate	LR in ECHA list
201-116-6	78-42-2	tris(2-ethylhexyl) phosphate	LR in ECHA list
201-122-9	78-51-3	tris(2-butoxyethyl) phosphate	LR in ECHA list
201-126-0	78-59-1	3,5,5-trimethylcyclohex-2-enone	LR in ECHA list
201-132-3	78-67-1	2,2'-dimethyl-2,2'-azodipropionitrile	LR exists
201-133-9	78-69-3	3,7-dimethyloctan-3-ol	LR in ECHA list
201-134-4	78-70-6	linalool	LR in ECHA list
201-142-8	78-78-4	2-methylbutane	LR not known to ECHA
201-143-3	78-79-5	isoprene	LR in ECHA list
201-148-0	78-83-1	2-methylpropan-1-ol	LR exists
201-149-6	78-84-2	isobutyraldehyde	LR in ECHA list
201-152-2	78-87-5	1,2-dichloropropane	LR not known to ECHA
201-153-8	78-88-6	2,3-dichloropropene	LR in ECHA list
201-155-9	78-90-0	propylenediamine	LR in ECHA list
201-158-5	78-92-2	butan-2-ol	LR not known to ECHA
201-159-0	78-93-3	butanone	LR not known to ECHA
201-161-1	78-95-5	chloroacetone	LR in ECHA list
201-162-7	78-96-6	1-aminopropan-2-ol	LR exists
201-163-2	78-97-7	lactonitrile	LR not known to ECHA
201-166-9	79-00-5	1,1,2-trichloroethane	LR in ECHA list
201-167-4	79-01-6	trichloroethylene	LR in ECHA list
201-171-6	79-04-9	chloroacetyl chloride	LR in ECHA list
201-173-7	79-06-1	acrylamide	LR in ECHA list
201-176-3	79-09-4	propionic acid	LR in ECHA list
201-177-9	79-10-7	acrylic acid	LR in ECHA list
201-178-4	79-11-8	chloroacetic acid	LR in ECHA list
201-180-5	79-14-1	glycollic acid	LR in ECHA list
201-182-6	79-16-3	N-methylacetamide	LR in ECHA list
201-185-2	79-20-9	methyl acetate	LR in ECHA list
201-186-8	79-21-0	peracetic acid	LR in ECHA list
201-187-3	79-22-1	methyl chloroformate	LR in ECHA list
201-195-7	79-31-2	isobutyric acid	LR in ECHA list
201-196-2	79-33-4	L-(+)-lactic acid	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
201-199-9	79-36-7	dichloroacetyl chloride	LR in ECHA list
201-202-3	79-39-0	methacrylamide	LR in ECHA list
201-204-4	79-41-4	methacrylic acid	LR in ECHA list
201-208-6	79-44-7	dimethylcarbamoyl chloride	LR in ECHA list
201-209-1	79-46-9	2-nitropropane	LR in ECHA list
201-212-8	79-57-2	oxytetracycline	LR not known to ECHA
201-224-3	79-77-6	(E)-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one	LR in ECHA list
201-228-5	79-81-2	retinyl palmitate	LR in ECHA list
201-234-8	79-92-5	camphene	LR in ECHA list
201-236-9	79-94-7	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	LR in ECHA list
201-245-8	80-05-7	4,4'-isopropylidenediphenol	LR in ECHA list
201-247-9	80-07-9	bis(4-chlorophenyl) sulphone	LR in ECHA list
201-250-5	80-09-1	4,4'-sulphonyldiphenol	LR in ECHA list
201-254-7	80-15-9	α,α -dimethylbenzyl hydroperoxide	LR in ECHA list
201-269-9	80-32-0	sulfachlorpyridazine	LR not known to ECHA
201-279-3	80-43-3	bis(α,α -dimethylbenzyl) peroxide	LR in ECHA list
201-288-2	80-53-5	p-menthane-1,8-diol	LR not known to ECHA
201-289-8	80-54-6	2-(4-tert-butylbenzyl)propionaldehyde	LR in ECHA list
201-291-9	80-56-8	pin-2(3)-ene	LR in ECHA list
201-297-1	80-62-6	methyl methacrylate	LR in ECHA list
201-325-2	81-11-8	4,4'-diaminostilbene-2,2'-disulphonic acid	LR in ECHA list
201-332-0	81-19-6	$\alpha,\alpha,2,6$ -tetrachlorotoluene	LR exists
201-480-6	83-46-5	stigmast-5-en-3- β -ol	LR not known to ECHA
201-549-0	84-65-1	anthraquinone	LR in ECHA list
201-550-6	84-66-2	diethyl phthalate	LR in ECHA list
201-553-2	84-69-5	diisobutyl phthalate	LR exists
201-554-8	84-71-9	bis(2-ethylhexyl) cyclohexane-1,2-dicarboxylate	LR not known to ECHA
201-557-4	84-74-2	dibutyl phthalate	LR in ECHA list
201-602-8	85-40-5	1,2,3,6-tetrahydrophthalimide	LR not known to ECHA
201-603-3	85-41-6	phthalimide	LR exists
201-604-9	85-42-7	cyclohexane-1,2-dicarboxylic anhydride	LR in ECHA list
201-605-4	85-43-8	1,2,3,6-tetrahydrophthalic anhydride	LR in ECHA list
201-607-5	85-44-9	phthalic anhydride	LR in ECHA list
201-622-7	85-68-7	benzyl butyl phthalate	LR in ECHA list
201-660-4	86-28-2	9-ethylcarbazole	LR not known to ECHA
201-696-0	86-74-8	carbazole	LR in ECHA list
201-757-1	87-61-6	1,2,3-trichlorobenzene	LR in ECHA list
201-758-7	87-62-7	2,6-xylidine	LR in ECHA list
201-766-0	87-69-4	(+)-tartaric acid	LR in ECHA list
201-782-8	87-90-1	symclosene	LR in ECHA list
201-800-4	88-12-0	1-vinyl-2-pyrrolidone	LR in ECHA list
201-831-3	88-44-8	4-aminotoluene-3-sulphonic acid	LR in ECHA list
201-842-3	88-60-8	6-tert-butyl-m-cresol	LR exists
201-849-1	88-66-4	1-chloro-2-(dichloromethyl)benzene	LR in ECHA list
201-853-3	88-72-2	2-nitrotoluene	LR in ECHA list
201-854-9	88-73-3	1-chloro-2-nitrobenzene	LR in ECHA list
201-855-4	88-74-4	2-nitroaniline	LR not known to ECHA
201-861-7	88-85-7	dinoseb	LR in ECHA list
201-873-2	88-99-3	phthalic acid	LR exists
201-933-8	89-72-5	2-sec-butylphenol	LR exists
201-939-0	89-78-1	menthol	LR exists
201-944-8	89-83-8	thymol	LR in ECHA list
201-947-4	89-87-2	4-nitro-m-xylene	LR not known to ECHA
201-956-3	89-98-5	2-chlorobenzaldehyde	LR in ECHA list
201-963-1	90-04-0	o-anisidine	LR not known to ECHA
201-964-7	90-05-1	guaiacol	LR in ECHA list
201-983-0	90-30-2	N-1-naphthylaniline	LR in ECHA list
201-993-5	90-43-7	biphenyl-2-ol	LR exists
202-013-9	90-72-2	2,4,6-tris(dimethylaminomethyl)phenol	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
202-016-5	90-80-2	D-glucono-1,5-lactone	LR in ECHA list
202-039-0	91-08-7	2-methyl-m-phenylene diisocyanate	LR not known to ECHA
202-044-8	91-15-6	phthalonitrile	LR in ECHA list
202-046-9	91-17-8	decahydronaphthalene	LR in ECHA list
202-049-5	91-20-3	naphthalene	LR in ECHA list
202-051-6	91-22-5	quinoline	LR in ECHA list
202-095-6	91-76-9	6-phenyl-1,3,5-triazine-2,4-diyl diamine	LR not known to ECHA
202-112-7	91-97-4	3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate	LR in ECHA list
202-131-0	92-15-9	2'-methoxyacetoacetanilide	LR in ECHA list
202-163-5	92-52-4	biphenyl	LR in ECHA list
202-166-1	92-55-7	5-nitrofurfurylidene di(acetate)	LR not known to ECHA
202-180-8	92-70-6	3-hydroxy-2-naphthoic acid	LR not known to ECHA
202-185-5	92-74-0	2'-ethoxy-3-hydroxy-2-naphthanilide	LR in ECHA list
202-196-5	92-84-2	phenothiazine	LR in ECHA list
202-282-2	93-84-5	1,3-dihydro-5-nitro-2H-benzimidazol-2-one	LR not known to ECHA
202-297-4	94-04-2	vinyl 2-ethylhexanoate	LR in ECHA list
202-319-2	94-28-0	2,2'-ethylenedioxydiethyl bis(2-ethylhexanoate)	LR in ECHA list
202-327-6	94-36-0	dibenzoyl peroxide	LR in ECHA list
202-358-5	94-71-3	2-ethoxyphenol	LR in ECHA list
202-384-7	95-02-3	4-amino-2-methylpyrimidine-5-methylamine	LR not known to ECHA
202-396-2	95-16-9	benzothiazole	LR in ECHA list
202-401-8	95-23-8	5-amino-1,3-dihydro-2H-benzimidazol-2-one	LR not known to ECHA
202-409-1	95-31-8	N-tert-butylbenzothiazole-2-sulphenamide	LR in ECHA list
202-411-2	95-33-0	N-cyclohexylbenzothiazole-2-sulfenamide	LR in ECHA list
202-414-9	95-38-5	2-(2-heptadec-8-enyl-2-imidazolin-1-yl)ethanol	LR in ECHA list
202-422-2	95-47-6	o-xylene	LR in ECHA list
202-423-8	95-48-7	o-cresol	LR in ECHA list
202-424-3	95-49-8	2-chlorotoluene	LR exists
202-425-9	95-50-1	1,2-dichlorobenzene	LR in ECHA list
202-426-4	95-51-2	2-chloroaniline	LR in ECHA list
202-429-0	95-53-4	o-toluidine	LR in ECHA list
202-430-6	95-54-5	o-phenylenediamine	LR in ECHA list
202-436-9	95-63-6	1,2,4-trimethylbenzene	LR in ECHA list
202-440-0	95-68-1	2,4-xylidine	LR not known to ECHA
202-446-3	95-74-9	3-chloro-p-toluidine	LR in ECHA list
202-448-4	95-76-1	3,4-dichloroaniline	LR in ECHA list
202-453-1	95-80-7	4-methyl-m-phenylenediamine	LR exists
202-455-2	95-82-9	2,5-dichloroaniline	LR in ECHA list
202-464-1	95-92-1	diethyl oxalate	LR in ECHA list
202-465-7	95-93-2	1,2,4,5-tetramethylbenzene	LR not known to ECHA
202-468-3	95-96-5	dilactide	LR not known to ECHA
202-473-0	96-05-9	allyl methacrylate	LR in ECHA list
202-476-7	96-09-3	(epoxyethyl)benzene	LR exists
202-485-6	96-17-3	2-methylbutyraldehyde	LR in ECHA list
202-486-1	96-18-4	1,2,3-trichloropropane	LR in ECHA list
202-488-2	96-20-8	2-aminobutan-1-ol	LR in ECHA list
202-490-3	96-22-0	pentan-3-one	LR in ECHA list
202-491-9	96-23-1	1,3-dichloropropan-2-ol	LR in ECHA list
202-492-4	96-24-2	3-chloropropane-1,2-diol	LR in ECHA list
202-496-6	96-29-7	butanone oxime	LR in ECHA list
202-500-6	96-33-3	methyl acrylate	LR in ECHA list
202-501-1	96-34-4	methyl chloroacetate	LR in ECHA list
202-506-9	96-45-7	imidazolidine-2-thione	LR in ECHA list
202-509-5	96-48-0	γ-butyrolactone	LR in ECHA list
202-510-0	96-49-1	ethylene carbonate	LR in ECHA list
202-525-2	96-69-5	6,6'-di-tert-butyl-4,4'-thiodi-m-cresol	LR in ECHA list
202-532-0	96-76-4	2,4-di-tert-butylphenol	LR exists
202-551-4	97-00-7	1-chloro-2,4-dinitrobenzene	LR not known to ECHA
202-576-0	97-36-9	2',4'-dimethylacetoacetanilide	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
202-588-6	97-52-9	4-nitro-o-anisidine	LR in ECHA list
202-597-5	97-63-2	ethyl methacrylate	LR in ECHA list
202-599-6	97-65-4	itaconic acid	LR in ECHA list
202-607-8	97-77-8	disulfiram	LR in ECHA list
202-613-0	97-86-9	isobutyl methacrylate	LR in ECHA list
202-615-1	97-88-1	butyl methacrylate	LR in ECHA list
202-619-3	97-93-8	triethylaluminium	LR in ECHA list
202-626-1	98-00-0	furfuryl alcohol	LR in ECHA list
202-627-7	98-01-1	2-furaldehyde	LR in ECHA list
202-634-5	98-07-7	α,α,α -trichlorotoluene	LR in ECHA list
202-636-6	98-09-9	benzenesulphonyl chloride	LR in ECHA list
202-638-7	98-11-3	benzenesulphonic acid	LR in ECHA list
202-640-8	98-13-5	trichloro(phenyl)silane	LR in ECHA list
202-643-4	98-16-8	α,α,α -trifluoro-m-toluidine	LR not known to ECHA
202-653-9	98-29-3	4-tert-butylpyrocatechol	LR in ECHA list
202-675-9	98-51-1	4-tert-butyltoluene	LR not known to ECHA
202-678-5	98-53-3	4-tert-butylcyclohexanone	LR in ECHA list
202-679-0	98-54-4	4-tert-butylphenol	LR in ECHA list
202-681-1	98-56-6	4-chloro- α,α,α -trifluorotoluene	LR not known to ECHA
202-704-5	98-82-8	cumene	LR in ECHA list
202-705-0	98-83-9	2-phenylpropene	LR in ECHA list
202-707-1	98-85-1	1-phenylethanol	LR not known to ECHA
202-708-7	98-86-2	acetophenone	LR in ECHA list
202-709-2	98-87-3	α,α -dichlorotoluene	LR in ECHA list
202-710-8	98-88-4	benzoyl chloride	LR in ECHA list
202-715-5	98-94-2	cyclohexyldimethylamine	LR in ECHA list
202-716-0	98-95-3	nitrobenzene	LR in ECHA list
202-728-6	99-08-1	3-nitrotoluene	LR in ECHA list
202-764-2	99-54-7	1,2-dichloro-4-nitrobenzene	LR in ECHA list
202-774-7	99-63-8	isophthaloyl dichloride	LR in ECHA list
202-777-3	99-66-1	2-propylvaleric acid	LR in ECHA list
202-785-7	99-76-3	methyl 4-hydroxybenzoate	LR in ECHA list
202-797-2	99-88-7	4-isopropylaniline	LR exists
202-804-9	99-96-7	4-hydroxybenzoic acid	LR in ECHA list
202-808-0	99-99-0	4-nitrotoluene	LR in ECHA list
202-809-6	100-00-5	1-chloro-4-nitrobenzene	LR in ECHA list
202-811-7	100-02-7	4-nitrophenol	LR in ECHA list
202-829-5	100-20-9	terephthaloyl dichloride	LR in ECHA list
202-830-0	100-21-0	terephthalic acid	LR in ECHA list
202-845-2	100-37-8	2-diethylaminoethanol	LR in ECHA list
202-849-4	100-41-4	ethylbenzene	LR in ECHA list
202-851-5	100-42-5	styrene	LR in ECHA list
202-853-6	100-44-7	α -chlorotoluene	LR in ECHA list
202-854-1	100-46-9	benzylamine	LR in ECHA list
202-859-9	100-51-6	benzyl alcohol	LR in ECHA list
202-860-4	100-52-7	benzaldehyde	LR in ECHA list
202-863-0	100-54-9	nicotinonitrile	LR in ECHA list
202-870-9	100-61-8	N-methylaniline	LR not known to ECHA
202-873-5	100-63-0	phenylhydrazine	LR exists
202-876-1	100-66-3	anisole	LR in ECHA list
202-878-2	100-68-5	methyl phenyl sulphide	LR in ECHA list
202-879-8	100-69-6	2-vinylpyridine	LR in ECHA list
202-905-8	100-97-0	methenamine	LR in ECHA list
202-908-4	101-02-0	triphenyl phosphite	LR in ECHA list
202-918-9	101-14-4	4,4'-methylenebis[2-chloroaniline]	LR in ECHA list
202-936-7	101-37-1	2,4,6-triallyloxy-1,3,5-triazine	LR exists
202-938-8	101-39-3	α -methylcinnamaldehyde	LR in ECHA list
202-943-5	101-43-9	cyclohexyl methacrylate	LR in ECHA list
202-951-9	101-54-2	N-(4-aminophenyl)aniline	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
202-966-0	101-68-8	4,4'-methylenediphenyl diisocyanate	LR in ECHA list
202-969-7	101-72-4	N-isopropyl-N'-phenyl-p-phenylenediamine	LR in ECHA list
202-974-4	101-77-9	4,4'-methylenedianiline	LR exists
202-977-0	101-80-4	4,4'-oxydianiline	LR in ECHA list
202-980-7	101-83-7	dicyclohexylamine	LR in ECHA list
202-981-2	101-84-8	diphenyl ether	LR in ECHA list
202-983-3	101-86-0	α -hexylcinnamaldehyde	LR in ECHA list
202-996-4	102-01-2	acetoacetanilide	LR in ECHA list
203-002-1	102-06-7	1,3-diphenylguanidine	LR in ECHA list
203-005-8	102-09-0	diphenyl carbonate	LR in ECHA list
203-026-2	102-36-3	3,4-dichlorophenyl isocyanate	LR in ECHA list
203-041-4	102-60-3	1,1',1'',1'''-ethylenedinitrilotetrapropan-2-ol	LR not known to ECHA
203-049-8	102-71-6	2,2',2''-nitrilotriethanol	LR in ECHA list
203-051-9	102-76-1	triacetin	LR in ECHA list
203-052-4	102-77-2	2-(morpholiniothio)benzothiazole	LR in ECHA list
203-058-7	102-82-9	tributylamine	LR in ECHA list
203-079-1	103-09-3	2-ethylhexyl acetate	LR in ECHA list
203-080-7	103-11-7	2-ethylhexyl acrylate	LR in ECHA list
203-090-1	103-23-1	bis(2-ethylhexyl) adipate	LR exists
203-103-0	103-34-4	di(morpholin-4-yl) disulphide	LR in ECHA list
203-149-1	103-83-3	benzyl dimethylamine	LR exists
203-176-9	104-12-1	4-chlorophenyl isocyanate	LR in ECHA list
203-180-0	104-15-4	toluene-4-sulphonic acid	LR not known to ECHA
203-233-8	104-75-6	2-ethylhexylamine	LR in ECHA list
203-234-3	104-76-7	2-ethylhexan-1-ol	LR in ECHA list
203-247-4	104-88-1	4-chlorobenzaldehyde	LR exists
203-253-7	104-93-8	4-methylanisole	LR exists
203-265-2	105-05-5	1,4-diethylbenzene	LR not known to ECHA
203-268-9	105-08-8	cyclohex-1,4-ylenedimethanol	LR in ECHA list
203-294-0	105-39-5	ethyl chloroacetate	LR in ECHA list
203-299-8	105-45-3	methyl acetoacetate	LR in ECHA list
203-309-0	105-56-6	ethyl cyanoacetate	LR in ECHA list
203-312-7	105-59-9	2,2'-methyliminodiethanol	LR in ECHA list
203-313-2	105-60-2	ϵ -caprolactam	LR exists
203-326-3	105-74-8	dilauroyl peroxide	LR not known to ECHA
203-327-9	105-75-9	dibutyl fumarate	LR not known to ECHA
203-328-4	105-76-0	dibutyl maleate	LR in ECHA list
203-366-1	106-14-9	12-hydroxystearic acid	LR not known to ECHA
203-375-0	106-22-9	citronellol	LR exists
203-376-6	106-23-0	citronellal	LR exists
203-377-1	106-24-1	geraniol	LR in ECHA list
203-378-7	106-25-2	nerol	LR exists
203-383-4	106-31-0	butyric anhydride	LR in ECHA list
203-396-5	106-42-3	p-xylene	LR in ECHA list
203-397-0	106-43-4	4-chlorotoluene	LR exists
203-398-6	106-44-5	p-cresol	LR in ECHA list
203-400-5	106-46-7	1,4-dichlorobenzene	LR in ECHA list
203-401-0	106-47-8	4-chloroaniline	LR exists
203-403-1	106-49-0	p-toluidine	LR in ECHA list
203-404-7	106-50-3	p-phenylenediamine	LR in ECHA list
203-417-8	106-63-8	isobutyl acrylate	LR in ECHA list
203-419-9	106-65-0	dimethyl succinate	LR in ECHA list
203-425-1	106-70-7	methyl hexanoate	LR not known to ECHA
203-431-4	106-79-6	dimethyl sebacate	LR not known to ECHA
203-438-2	106-88-7	1,2-epoxybutane	LR in ECHA list
203-439-8	106-89-8	1-chloro-2,3-epoxypropane	LR in ECHA list
203-441-9	106-91-2	2,3-epoxypropyl methacrylate	LR in ECHA list
203-442-4	106-92-3	allyl 2,3-epoxypropyl ether	LR in ECHA list
203-444-5	106-93-4	1,2-dibromoethane	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
203-445-0	106-94-5	1-bromopropane	LR not known to ECHA
203-448-7	106-97-8	butane	LR in ECHA list
203-449-2	106-98-9	but-1-ene	LR in ECHA list
203-450-8	106-99-0	buta-1,3-diene	LR in ECHA list
203-452-9	107-01-7	2-butene	LR in ECHA list
203-453-4	107-02-8	acrylaldehyde	LR exists
203-457-6	107-05-1	3-chloropropene	LR in ECHA list
203-458-1	107-06-2	1,2-dichloroethane	LR in ECHA list
203-459-7	107-07-3	2-chloroethanol	LR in ECHA list
203-462-3	107-10-8	propylamine	LR in ECHA list
203-466-5	107-13-1	acrylonitrile	LR in ECHA list
203-468-6	107-15-3	ethylenediamine	LR in ECHA list
203-470-7	107-18-6	allyl alcohol	LR in ECHA list
203-471-2	107-19-7	prop-2-yn-1-ol	LR in ECHA list
203-473-3	107-21-1	ethane-1,2-diol	LR exists
203-474-9	107-22-2	glyoxal	LR in ECHA list
203-475-4	107-25-5	methyl vinyl ether	LR in ECHA list
203-481-7	107-31-3	methyl formate	LR in ECHA list
203-486-4	107-39-1	2,4,4-trimethylpent-1-ene	LR not known to ECHA
203-489-0	107-41-5	2-methylpentane-2,4-diol	LR in ECHA list
203-490-6	107-43-7	betaine	LR in ECHA list
203-491-1	107-45-9	1,1,3,3-tetramethylbutylamine	LR exists
203-492-7	107-46-0	hexamethyldisiloxane	LR in ECHA list
203-508-2	107-64-2	dimethyldioctadecylammonium chloride	LR not known to ECHA
203-523-4	107-83-5	2-methylpentane	LR not known to ECHA
203-527-6	107-86-8	3-methyl-2-butenal	LR exists
203-529-7	107-88-0	butane-1,3-diol	LR in ECHA list
203-532-3	107-92-6	butyric acid	LR in ECHA list
203-536-5	107-95-9	β -alanine	LR in ECHA list
203-537-0	107-96-0	3-mercaptopropionic acid	LR in ECHA list
203-539-1	107-98-2	1-methoxypropan-2-ol	LR in ECHA list
203-542-8	108-01-0	2-dimethylaminoethanol	LR in ECHA list
203-544-9	108-03-2	1-nitropropane	LR exists
203-545-4	108-05-4	vinyl acetate	LR in ECHA list
203-550-1	108-10-1	4-methylpentan-2-one	LR in ECHA list
203-551-7	108-11-2	4-methylpentan-2-ol	LR in ECHA list
203-558-5	108-18-9	diisopropylamine	LR in ECHA list
203-560-6	108-20-3	diisopropyl ether	LR in ECHA list
203-561-1	108-21-4	isopropyl acetate	LR not known to ECHA
203-562-7	108-22-5	isopropenyl acetate	LR in ECHA list
203-564-8	108-24-7	acetic anhydride	LR in ECHA list
203-570-0	108-30-5	succinic anhydride	LR in ECHA list
203-571-6	108-31-6	maleic anhydride	LR in ECHA list
203-572-1	108-32-7	propylene carbonate	LR in ECHA list
203-576-3	108-38-3	m-xylene	LR in ECHA list
203-577-9	108-39-4	m-cresol	LR in ECHA list
203-583-1	108-44-1	m-toluidine	LR in ECHA list
203-584-7	108-45-2	m-phenylenediamine	LR in ECHA list
203-585-2	108-46-3	resorcinol	LR in ECHA list
203-603-9	108-65-6	2-methoxy-1-methylethyl acetate	LR in ECHA list
203-604-4	108-67-8	mesitylene	LR in ECHA list
203-606-5	108-68-9	3,5-xylenol	LR in ECHA list
203-612-8	108-74-7	hexahydro-1,3,5-trimethyl-1,3,5-triazine	LR in ECHA list
203-614-9	108-77-0	2,4,6-trichloro-1,3,5-triazine	LR not known to ECHA
203-615-4	108-78-1	melamine	LR not known to ECHA
203-618-0	108-80-5	cyanuric acid	LR in ECHA list
203-620-1	108-83-8	2,6-dimethylheptan-4-one	LR in ECHA list
203-624-3	108-87-2	methylcyclohexane	LR not known to ECHA
203-625-9	108-88-3	toluene	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
203-628-5	108-90-7	chlorobenzene	LR in ECHA list
203-629-0	108-91-8	cyclohexylamine	LR in ECHA list
203-630-6	108-93-0	cyclohexanol	LR exists
203-631-1	108-94-1	cyclohexanone	LR exists
203-632-7	108-95-2	phenol	LR in ECHA list
203-635-3	108-98-5	benzenethiol	LR in ECHA list
203-636-9	108-99-6	3-methylpyridine	LR in ECHA list
203-646-3	109-09-1	2-chloropyridine	LR in ECHA list
203-677-2	109-52-4	valeric acid	LR in ECHA list
203-678-8	109-53-5	isobutyl vinyl ether	LR in ECHA list
203-680-9	109-55-7	3-aminopropyldimethylamine	LR in ECHA list
203-685-6	109-59-1	2-isopropoxyethanol	LR in ECHA list
203-686-1	109-60-4	propyl acetate	LR exists
203-687-7	109-61-5	propyl chloroformate	LR in ECHA list
203-692-4	109-66-0	pentane	LR exists
203-694-5	109-67-1	pent-1-ene	LR in ECHA list
203-696-6	109-69-3	1-chlorobutane	LR in ECHA list
203-698-7	109-72-8	butyllithium	LR in ECHA list
203-699-2	109-73-9	butylamine	LR in ECHA list
203-703-2	109-77-3	malononitrile	LR not known to ECHA
203-704-8	109-78-4	3-hydroxypropionitrile	LR in ECHA list
203-710-0	109-83-1	2-methylaminoethanol	LR in ECHA list
203-713-7	109-86-4	2-methoxyethanol	LR in ECHA list
203-714-2	109-87-5	dimethoxymethane	LR in ECHA list
203-716-3	109-89-7	diethylamine	LR in ECHA list
203-718-4	109-92-2	ethyl vinyl ether	LR in ECHA list
203-726-8	109-99-9	tetrahydrofuran	LR in ECHA list
203-728-9	110-01-0	tetrahydrothiophene	LR exists
203-733-6	110-05-4	di-tert-butyl peroxide	LR not known to ECHA
203-737-8	110-12-3	5-methylhexan-2-one	LR in ECHA list
203-742-5	110-16-7	maleic acid	LR not known to ECHA
203-743-0	110-17-8	fumaric acid	LR not known to ECHA
203-745-1	110-19-0	isobutyl acetate	LR in ECHA list
203-749-3	110-25-8	(Z)-N-methyl-N-(1-oxo-9-octadecenyl)glycine	LR in ECHA list
203-751-4	110-27-0	isopropyl myristate	LR in ECHA list
203-755-6	110-30-5	N,N'-ethylenedi(stearamide)	LR exists
203-757-7	110-33-8	dihexyl adipate	LR not known to ECHA
203-766-6	110-42-9	methyl decanoate	LR in ECHA list
203-777-6	110-54-3	n-hexane	LR in ECHA list
203-782-3	110-60-1	tetramethylenediamine	LR in ECHA list
203-784-4	110-62-3	valeraldehyde	LR in ECHA list
203-786-5	110-63-4	butane-1,4-diol	LR in ECHA list
203-787-0	110-64-5	but-2-ene-1,4-diol	LR in ECHA list
203-788-6	110-65-6	but-2-yne-1,4-diol	LR in ECHA list
203-794-9	110-71-4	1,2-dimethoxyethane	LR in ECHA list
203-802-0	110-77-0	2-(ethylthio)ethanol	LR not known to ECHA
203-804-1	110-80-5	2-ethoxyethanol	LR in ECHA list
203-806-2	110-82-7	cyclohexane	LR in ECHA list
203-807-8	110-83-8	cyclohexene	LR in ECHA list
203-808-3	110-85-0	piperazine	LR in ECHA list
203-809-9	110-86-1	pyridine	LR in ECHA list
203-812-5	110-88-3	1,3,5-trioxane	LR in ECHA list
203-815-1	110-91-8	morpholine	LR in ECHA list
203-820-9	110-97-4	1,1'-iminodipropan-2-ol	LR in ECHA list
203-821-4	110-98-5	1,1'-oxydipropan-2-ol	LR not known to ECHA
203-835-0	111-11-5	methyl octanoate	LR in ECHA list
203-838-7	111-14-8	heptanoic acid	LR exists
203-839-2	111-15-9	2-ethoxyethyl acetate	LR not known to ECHA
203-845-5	111-20-6	sebacic acid	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
203-852-3	111-27-3	hexan-1-ol	LR in ECHA list
203-854-4	111-29-5	pentane-1,5-diol	LR in ECHA list
203-856-5	111-30-8	glutaral	LR in ECHA list
203-862-8	111-36-4	butyl isocyanate	LR in ECHA list
203-865-4	111-40-0	2,2'-iminodi(ethylamine)	LR in ECHA list
203-867-5	111-41-1	2-(2-aminoethylamino)ethanol	LR in ECHA list
203-868-0	111-42-2	2,2'-iminodiethanol	LR in ECHA list
203-872-2	111-46-6	2,2'-oxydiethanol	LR exists
203-874-3	111-48-8	thiodiglycol	LR in ECHA list
203-891-6	111-64-8	octanoyl chloride	LR in ECHA list
203-892-1	111-65-9	octane	LR in ECHA list
203-893-7	111-66-0	oct-1-ene	LR in ECHA list
203-896-3	111-69-3	adiponitrile	LR not known to ECHA
203-898-4	111-71-7	heptanal	LR exists
203-905-0	111-76-2	2-butoxyethanol	LR in ECHA list
203-906-6	111-77-3	2-(2-methoxyethoxy)ethanol	LR in ECHA list
203-907-1	111-78-4	cycloocta-1,5-diene	LR exists
203-910-8	111-81-9	methyl undec-10-enoate	LR exists
203-911-3	111-82-0	methyl laurate	LR in ECHA list
203-913-4	111-84-2	nonane	LR in ECHA list
203-915-5	111-85-3	1-chlorooctane	LR not known to ECHA
203-916-0	111-86-4	octylamine	LR in ECHA list
203-917-6	111-87-5	octan-1-ol	LR in ECHA list
203-918-1	111-88-6	octane-1-thiol	LR not known to ECHA
203-919-7	111-90-0	2-(2-ethoxyethoxy)ethanol	LR in ECHA list
203-920-2	111-91-1	bis(2-chloroethoxy)methane	LR in ECHA list
203-921-8	111-92-2	dibutylamine	LR in ECHA list
203-924-4	111-96-6	bis(2-methoxyethyl) ether	LR in ECHA list
203-928-6	112-02-7	cetrimonium chloride	LR not known to ECHA
203-931-2	112-05-0	nonanoic acid	LR in ECHA list
203-933-3	112-07-2	2-butoxyethyl acetate	LR in ECHA list
203-935-4	112-11-8	isopropyl oleate	LR exists
203-938-0	112-13-0	decanoyl chloride	LR not known to ECHA
203-941-7	112-16-3	lauroyl chloride	LR in ECHA list
203-943-8	112-18-5	dodecyldimethylamine	LR in ECHA list
203-950-6	112-24-3	trientine	LR in ECHA list
203-951-1	112-25-4	2-hexyloxyethanol	LR in ECHA list
203-953-2	112-27-6	2,2'-(ethylenedioxy)diethanol	LR in ECHA list
203-956-9	112-30-1	decan-1-ol	LR in ECHA list
203-961-6	112-34-5	2-(2-butoxyethoxy)ethanol	LR in ECHA list
203-962-1	112-35-6	2-(2-(2-methoxyethoxy)ethoxy)ethanol	LR in ECHA list
203-965-8	112-38-9	undec-10-enoic acid	LR exists
203-966-3	112-39-0	methyl palmitate	LR in ECHA list
203-967-9	112-40-3	dodecane	LR in ECHA list
203-968-4	112-41-4	dodec-1-ene	LR in ECHA list
203-970-5	112-42-5	undecan-1-ol	LR in ECHA list
203-972-6	112-44-7	undecanal	LR in ECHA list
203-977-3	112-49-2	1,2-bis(2-methoxyethoxy)ethane	LR in ECHA list
203-978-9	112-50-5	2-(2-(2-ethoxyethoxy)ethoxy)ethanol	LR in ECHA list
203-982-0	112-53-8	dodecan-1-ol	LR in ECHA list
203-984-1	112-55-0	dodecane-1-thiol	LR not known to ECHA
203-986-2	112-57-2	3,6,9-triazaundecamethylenediamine	LR in ECHA list
203-989-9	112-60-7	3,6,9-trioxaundecane-1,11-diol	LR not known to ECHA
203-990-4	112-61-8	methyl stearate	LR in ECHA list
203-992-5	112-62-9	methyl oleate	LR not known to ECHA
203-996-7	112-67-4	palmitoyl chloride	LR in ECHA list
203-997-2	112-69-6	hexadecyldimethylamine	LR in ECHA list
204-000-3	112-72-1	tetradecanol	LR in ECHA list
204-002-4	112-75-4	dimethyl(tetradecyl)amine	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
204-004-5	112-76-5	stearoyl chloride	LR in ECHA list
204-009-2	112-84-5	(Z)-docos-13-enamide	LR in ECHA list
204-012-9	112-88-9	octadec-1-ene	LR in ECHA list
204-015-5	112-90-3	(Z)-octadec-9-enylamine	LR in ECHA list
204-016-0	112-91-4	oleonitrile	LR in ECHA list
204-017-6	112-92-5	octadecan-1-ol	LR in ECHA list
204-018-1	112-95-8	icosane	LR not known to ECHA
204-062-1	115-07-1	propene	LR in ECHA list
204-065-8	115-10-6	dimethyl ether	LR in ECHA list
204-066-3	115-11-7	2-methylpropene	LR in ECHA list
204-070-5	115-19-5	2-methylbut-3-yn-2-ol	LR in ECHA list
204-072-6	115-21-9	trichloro(ethyl)silane	LR in ECHA list
204-077-3	115-27-5	1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride	LR in ECHA list
204-104-9	115-77-5	pentaerythritol	LR in ECHA list
204-111-7	115-84-4	2-butyl-2-ethylpropanediol	LR in ECHA list
204-112-2	115-86-6	triphenyl phosphate	LR in ECHA list
204-116-4	115-95-7	linalyl acetate	LR exists
204-126-9	116-14-3	tetrafluoroethylene	LR in ECHA list
204-127-4	116-15-4	hexafluoropropene	LR in ECHA list
204-145-2	116-53-0	2-methylbutyric acid	LR not known to ECHA
204-171-4	117-08-8	tetrachlorophthalic anhydride	LR exists
204-211-0	117-81-7	bis(2-ethylhexyl) phthalate	LR in ECHA list
204-230-4	118-04-7	2-(3-amino-4-chlorobenzoyl)benzoic acid	LR not known to ECHA
204-255-0	118-48-9	4H-3,1-benzoxazine-2,4(1H)-dione	LR exists
204-278-6	118-79-6	2,4,6-tribromophenol	LR in ECHA list
204-317-7	119-36-8	methyl salicylate	LR in ECHA list
204-327-1	119-47-1	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	LR in ECHA list
204-337-6	119-61-9	benzophenone	LR in ECHA list
204-340-2	119-64-2	1,2,3,4-tetrahydronaphthalene	LR in ECHA list
204-371-1	120-12-7	anthracene	LR exists
204-407-6	120-55-8	oxydiethylene dibenzoate	LR in ECHA list
204-408-1	120-56-9	ethylenebis(oxyethylene) dibenzoate	LR in ECHA list
204-411-8	120-61-6	dimethyl terephthalate	LR in ECHA list
204-419-1	120-71-8	6-methoxy-m-toluidine	LR not known to ECHA
204-424-9	120-78-5	di(benzothiazol-2-yl) disulphide	LR in ECHA list
204-427-5	120-80-9	pyrocatechol	LR in ECHA list
204-428-0	120-82-1	1,2,4-trichlorobenzene	LR in ECHA list
204-429-6	120-83-2	2,4-dichlorophenol	LR in ECHA list
204-435-9	120-92-3	cyclopentanone	LR in ECHA list
204-445-3	121-03-9	4-nitrotoluene-2-sulphonic acid	LR exists
204-450-0	121-14-2	2,4-dinitrotoluene	LR not known to ECHA
204-465-2	121-33-5	vanillin	LR in ECHA list
204-468-9	121-43-7	trimethyl borate	LR not known to ECHA
204-469-4	121-44-8	triethylamine	LR in ECHA list
204-482-5	121-57-3	sulphanilic acid	LR in ECHA list
204-501-7	121-86-8	2-chloro-4-nitrotoluene	LR exists
204-506-4	121-91-5	isophthalic acid	LR in ECHA list
204-528-4	122-20-3	1,1',1''-nitriлотripropan-2-ol	LR in ECHA list
204-539-4	122-39-4	diphenylamine	LR in ECHA list
204-557-2	122-60-1	2,3-epoxypropyl phenyl ether	LR not known to ECHA
204-575-0	122-79-2	phenyl acetate	LR in ECHA list
204-589-7	122-99-6	2-phenoxyethanol	LR exists
204-596-5	123-05-7	2-ethylhexanal	LR in ECHA list
204-616-2	123-30-8	4-aminophenol	LR in ECHA list
204-617-8	123-31-9	hydroquinone	LR in ECHA list
204-622-5	123-35-3	7-methyl-3-methyleneocta-1,6-diene	LR in ECHA list
204-623-0	123-38-6	propionaldehyde	LR exists
204-624-6	123-39-7	N-methylformamide	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
204-626-7	123-42-2	4-hydroxy-4-methylpentan-2-one	LR in ECHA list
204-633-5	123-51-3	3-methylbutan-1-ol	LR in ECHA list
204-634-0	123-54-6	pentane-2,4-dione	LR in ECHA list
204-646-6	123-72-8	butyraldehyde	LR in ECHA list
204-650-8	123-77-3	C,C'-azodi(formamide)	LR in ECHA list
204-658-1	123-86-4	n-butyl acetate	LR in ECHA list
204-661-8	123-91-1	1,4-dioxane	LR in ECHA list
204-667-0	123-96-6	octan-2-ol	LR in ECHA list
204-673-3	124-04-9	adipic acid	LR in ECHA list
204-677-5	124-07-2	octanoic acid	LR not known to ECHA
204-679-6	124-09-4	hexamethylenediamine	LR in ECHA list
204-680-1	124-10-7	methyl myristate	LR in ECHA list
204-683-8	124-13-0	octanal	LR exists
204-685-9	124-17-4	2-(2-butoxyethoxy)ethyl acetate	LR in ECHA list
204-686-4	124-18-5	decane	LR in ECHA list
204-690-6	124-22-1	dodecylamine	LR in ECHA list
204-693-2	124-26-5	stearamide	LR in ECHA list
204-694-8	124-28-7	dimantine	LR in ECHA list
204-695-3	124-30-1	octadecylamine	LR not known to ECHA
204-696-9	124-38-9	carbon dioxide	listed in Annex IV;LR not known to ECHA
204-697-4	124-40-3	dimethylamine	LR in ECHA list
204-699-5	124-41-4	sodium methanolate	LR in ECHA list
204-706-1	124-63-0	methanesulphonyl chloride	LR in ECHA list
204-707-7	124-64-1	tetrakis(hydroxymethyl)phosphonium chloride	LR in ECHA list
204-709-8	124-68-5	2-amino-2-methylpropanol	LR in ECHA list
204-710-3	124-70-9	dichloro(methyl)(vinyl)silane	LR in ECHA list
204-781-0	126-30-7	2,2-dimethylpropane-1,3-diol	LR in ECHA list
204-783-1	126-33-0	tetrahydrothiophene 1,1-dioxide	LR in ECHA list
204-794-1	126-58-9	2,2,2',2'-tetrakis(hydroxymethyl)-3,3'-oxydipropan-1-ol	LR in ECHA list
204-800-2	126-73-8	tributyl phosphate	LR in ECHA list
204-817-5	126-98-7	methacrylonitrile	LR in ECHA list
204-818-0	126-99-8	2-chlorobuta-1,3-diene	LR in ECHA list
204-822-2	127-08-2	potassium acetate	LR in ECHA list
204-823-8	127-09-3	sodium acetate	LR in ECHA list
204-825-9	127-18-4	tetrachloroethylene	LR in ECHA list
204-826-4	127-19-5	N,N-dimethylacetamide	LR in ECHA list
204-844-2	127-47-9	retinyl acetate	LR in ECHA list
204-872-5	127-91-3	pin-2(10)-ene	LR in ECHA list
204-876-7	128-04-1	sodium dimethyldithiocarbamate	LR in ECHA list
204-881-4	128-37-0	2,6-di-tert-butyl-p-cresol	LR in ECHA list
204-884-0	128-39-2	2,6-di-tert-butylphenol	LR exists
205-011-6	131-11-3	dimethyl phthalate	LR exists
205-016-3	131-17-9	diallyl phthalate	LR in ECHA list
205-124-0	133-91-5	3,5-diiodosalicylic acid	LR not known to ECHA
205-126-1	134-03-2	sodium ascorbate	LR in ECHA list
205-149-7	134-62-3	N,N-diethyl-m-toluamide	LR not known to ECHA
205-187-4	135-37-5	disodium 2-hydroxyethyliminodi(acetate)	LR exists
205-201-9	135-57-9	N,N'-dithiodi-o-phenylenedibenzamide	LR in ECHA list
205-205-0	135-61-5	3-hydroxy-2'-methyl-2-naphthanilide	LR in ECHA list
205-232-8	136-23-2	zinc bis(dibutyldithiocarbamate)	LR in ECHA list
205-238-0	136-30-1	sodium dibutyldithiocarbamate	LR in ECHA list
205-249-0	136-51-6	calcium bis(2-ethylhexanoate)	LR not known to ECHA
205-250-6	136-52-7	cobalt bis(2-ethylhexanoate)	LR not known to ECHA
205-251-1	136-53-8	zinc bis(2-ethylhexanoate)	LR not known to ECHA
205-281-5	137-16-6	sodium N-lauroylsarcosinate	LR exists
205-286-2	137-26-8	thiram	LR in ECHA list
205-288-3	137-30-4	ziram	LR in ECHA list
205-290-4	137-40-6	sodium propionate	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
205-293-0	137-42-8	metam-sodium	LR in ECHA list
205-341-0	138-86-3	dipentene	LR in ECHA list
205-347-3	139-02-6	sodium phenoxide	LR not known to ECHA
205-358-3	139-33-3	disodium dihydrogen ethylenediaminetetraacetate	LR exists
205-359-9	139-40-2	propazine	LR in ECHA list
205-381-9	139-89-9	trisodium 2-(carboxylatomethyl(2-hydroxyethyl)amino)ethyliminodi(acetate)	LR not known to ECHA
205-391-3	140-01-2	pentasodium (carboxylatomethyl)iminobis(ethylenenitrilo)tetraacetate	LR in ECHA list
205-399-7	140-11-4	benzyl acetate	LR in ECHA list
205-411-0	140-31-8	2-piperazin-1-ylethylamine	LR in ECHA list
205-426-2	140-66-9	4-(1,1,3,3-tetramethylbutyl)phenol	LR exists
205-438-8	140-88-5	ethyl acrylate	LR in ECHA list
205-448-2	141-02-6	bis(2-ethylhexyl) fumarate	LR not known to ECHA
205-451-9	141-05-9	diethyl maleate	LR in ECHA list
205-457-1	141-10-6	6,10-dimethylundeca-3,5,9-trien-2-one	LR not known to ECHA
205-466-0	141-18-4	bis(2-butoxyethyl) adipate	LR in ECHA list
205-472-3	141-24-2	methyl ricinoleate	LR exists
205-480-7	141-32-2	butyl acrylate	LR in ECHA list
205-483-3	141-43-5	2-aminoethanol	LR in ECHA list
205-488-0	141-53-7	sodium formate	LR in ECHA list
205-489-6	141-57-1	trichloro(propyl)silane	LR not known to ECHA
205-491-7	141-62-8	decamethyltetrasiloxane	LR in ECHA list
205-500-4	141-78-6	ethyl acetate	LR in ECHA list
205-502-5	141-79-7	4-methylpent-3-en-2-one	LR exists
205-509-3	141-91-3	2,6-dimethylmorpholine	LR in ECHA list
205-516-1	141-97-9	ethyl acetoacetate	LR in ECHA list
205-524-5	142-16-5	bis(2-ethylhexyl) maleate	LR in ECHA list
205-527-1	142-19-8	allyl heptanoate	LR in ECHA list
205-528-7	142-22-3	diallyl 2,2'-oxydiethyl dicarbonate	LR in ECHA list
205-532-9	142-29-0	cyclopentene	LR in ECHA list
205-538-1	142-47-2	sodium hydrogen glutamate	LR not known to ECHA
205-549-1	142-61-0	hexanoyl chloride	LR not known to ECHA
205-550-7	142-62-1	hexanoic acid	LR not known to ECHA
205-553-3	142-71-2	copper di(acetate)	LR not known to ECHA
205-563-8	142-82-5	heptane	LR in ECHA list
205-565-9	142-84-7	dipropylamine	LR in ECHA list
205-570-6	142-90-5	dodecyl methacrylate	LR in ECHA list
205-571-1	142-91-6	isopropyl palmitate	LR in ECHA list
205-583-7	143-08-8	nonan-1-ol	LR not known to ECHA
205-592-6	143-22-6	2-(2-(2-butoxyethoxy)ethoxy)ethanol	LR in ECHA list
205-597-3	143-28-2	(Z)-octadec-9-enol	LR in ECHA list
205-598-9	143-29-3	bis(2-(2-butoxyethoxy)ethoxy)methane	LR exists
205-599-4	143-33-9	sodium cyanide	LR in ECHA list
205-633-8	144-55-8	sodium hydrogencarbonate	LR in ECHA list
205-634-3	144-62-7	oxalic acid	LR in ECHA list
205-685-1	147-14-8	29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32 copper	LR exists
205-688-8	147-47-7	1,2-dihydro-2,2,4-trimethylquinoline	LR exists
205-710-6	148-18-5	sodium diethyldithiocarbamate	LR in ECHA list
205-731-0	149-11-1	copper bis(2-ethylhexanoate)	LR not known to ECHA
205-736-8	149-30-4	benzothiazole-2-thiol	LR in ECHA list
205-739-4	149-44-0	sodium hydroxymethanesulphinate	LR in ECHA list
205-743-6	149-57-5	2-ethylhexanoic acid	LR in ECHA list
205-769-8	150-76-5	mequinol	LR in ECHA list
205-771-9	150-78-7	1,4-dimethoxybenzene	LR in ECHA list
205-788-1	151-21-3	sodium dodecyl sulphate	LR in ECHA list
205-792-3	151-50-8	potassium cyanide	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
205-793-9	151-56-4	aziridine	LR in ECHA list
205-811-5	152-97-6	fluocortolone	LR exists
205-812-0	153-00-4	metenolone	LR in ECHA list
205-840-3	155-04-4	zinc di(benzothiazol-2-yl) disulphide	LR in ECHA list
205-855-5	156-43-4	p-phenetidine	LR in ECHA list
205-861-8	156-62-7	calcium cyanamide	LR exists
205-864-4	156-87-6	3-aminopropan-1-ol	LR in ECHA list
205-970-0	256-96-2	5H-dibenz[b,f]azepine	LR in ECHA list
206-016-6	287-92-3	cyclopentane	LR in ECHA list
206-019-2	288-32-4	imidazole	LR in ECHA list
206-022-9	288-88-0	1,2,4-triazole	LR in ECHA list
206-033-9	294-62-2	cyclododecane	LR not known to ECHA
206-055-9	298-06-6	O,O-diethyl hydrogen phosphorodithioate	LR in ECHA list
206-058-5	298-12-4	glyoxylic acid	LR not known to ECHA
206-059-0	298-14-6	potassium hydrogencarbonate	LR in ECHA list
206-074-2	299-27-4	potassium gluconate	LR in ECHA list
206-077-9	299-35-4	3-(4-amino-2-methylpyrimidin-5-ylmethyl)-5-(2-hydroxyethyl)-4-methylthiazole-2(3H)-thione	LR not known to ECHA
206-103-9	301-02-0	oleamide	LR in ECHA list
206-104-4	301-04-2	lead di(acetate)	LR in ECHA list
206-108-6	301-10-0	tin bis(2-ethylhexanoate)	LR in ECHA list
206-114-9	302-01-2	hydrazine	LR in ECHA list
206-119-6	302-23-8	hydroxyprogesterone acetate	LR in ECHA list
206-156-8	304-59-6	potassium sodium tartrate	LR in ECHA list
206-190-3	306-83-2	2,2-dichloro-1,1,1-trifluoroethane	LR in ECHA list
206-200-6	307-35-7	heptadecafluorooctanesulphonyl fluoride	LR not known to ECHA
206-354-4	330-54-1	diuron	LR not known to ECHA
206-370-1	333-20-0	potassium thiocyanate	LR in ECHA list
206-376-4	334-48-5	decanoic acid	LR not known to ECHA
206-466-3	345-92-6	bis(4-fluorophenyl) ketone	LR in ECHA list
206-556-2	354-32-5	trifluoroacetyl chloride	LR in ECHA list
206-557-8	354-33-6	pentafluoroethane	LR in ECHA list
206-743-9	372-09-8	cynoacetic acid	LR not known to ECHA
206-761-7	373-02-4	nickel di(acetate)	LR in ECHA list
206-991-8	409-21-2	silicon carbide	LR in ECHA list
206-992-3	420-04-2	cyanamide	LR in ECHA list
206-996-5	420-46-2	1,1,1-trifluoroethane	LR in ECHA list
207-079-2	431-89-0	1,1,1,2,3,3,3-heptafluoropropane	LR in ECHA list
207-096-5	434-03-7	ethisterone	LR exists
207-101-0	434-22-0	nandrolone	LR exists
207-236-5	455-14-1	α,α,α -trifluoro-p-toluidine	LR in ECHA list
207-256-4	456-04-2	α -chloro-4-fluoroacetophenone	LR not known to ECHA
207-274-2	457-68-1	1,1'-methylenebis[4-fluorobenzene]	LR in ECHA list
207-312-8	461-58-5	cyanoguanidine	LR in ECHA list
207-313-3	461-72-3	hydantoin	LR not known to ECHA
207-439-9	471-34-1	calcium carbonate	LR in ECHA list
207-484-4	474-62-4	(24R)-ergost-5-en-3 β -ol	LR not known to ECHA
207-486-5	474-67-9	ergosta-5,22(E)-dien-3 β -ol	LR not known to ECHA
207-586-9	482-89-3	2-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-3H-indol-3-one	LR in ECHA list
207-787-1	494-19-9	10,11-dihydro-5H-dibenz[b,f]azepine	LR in ECHA list
207-838-8	497-19-8	sodium carbonate	LR in ECHA list
207-925-0	501-53-1	benzyl chloroformate	LR not known to ECHA
207-938-1	502-44-3	hexan-6-olide	LR in ECHA list
207-975-3	503-74-2	isovaleric acid	LR not known to ECHA
207-980-0	504-02-9	cyclohexane-1,3-dione	LR in ECHA list
207-995-2	504-60-9	penta-1,3-diene	LR not known to ECHA
207-997-3	504-63-2	propane-1,3-diol	LR in ECHA list
208-008-8	505-32-8	3,7,11,15-tetramethylhexadec-1-en-3-ol	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
208-015-6	505-65-7	1,3-dioxepane	LR in ECHA list
208-043-9	506-51-4	tetracosanol	LR not known to ECHA
208-046-5	506-59-2	dimethylammonium chloride	LR in ECHA list
208-047-0	506-61-6	potassium dicyanoargentate	LR not known to ECHA
208-048-6	506-64-9	silver cyanide	LR not known to ECHA
208-060-1	506-93-4	guanidinium nitrate	LR in ECHA list
208-156-3	513-35-9	2-methylbut-2-ene	LR in ECHA list
208-167-3	513-77-9	barium carbonate	LR in ECHA list
208-168-9	513-78-0	cadmium carbonate	LR not known to ECHA
208-169-4	513-79-1	cobalt carbonate	LR in ECHA list
208-173-6	513-85-9	butane-2,3-diol	LR not known to ECHA
208-208-5	515-74-2	sodium sulphaniilate	LR not known to ECHA
208-235-2	517-23-7	α -acetyl- γ -butyrolactone	LR not known to ECHA
208-307-3	521-18-6	androstanolone	LR exists
208-401-4	526-95-4	D-gluconic acid	LR in ECHA list
208-403-5	526-98-7	L-xylo-hex-2-ulosonic acid	LR in ECHA list
208-407-7	527-07-1	sodium gluconate	listed in Annex IV;LR not known to ECHA
208-534-8	532-32-1	sodium benzoate	LR in ECHA list
208-580-9	533-96-0	trisodium hydrogendicarbonate	LR not known to ECHA
208-585-6	534-07-6	1,3-dichloroacetone	LR not known to ECHA
208-590-3	534-16-7	silver carbonate	LR exists
208-601-1	534-52-1	2-methyl-4,6-dinitro-phenol	LR in ECHA list
208-655-6	537-01-9	dicerium tricarbonat	LR in ECHA list
208-719-3	539-48-0	p-phenylenebis(methylamine)	LR not known to ECHA
208-753-9	540-69-2	ammonium formate	LR exists
208-754-4	540-72-7	sodium thiocyanate	LR in ECHA list
208-759-1	540-84-1	2,2,4-trimethylpentane	LR in ECHA list
208-760-7	540-88-5	tert-butyl acetate	LR exists
208-762-8	540-97-6	dodecamethylcyclohexasiloxane	LR in ECHA list
208-764-9	541-02-6	decamethylcyclopentasiloxane	LR in ECHA list
208-765-4	541-05-9	hexamethylcyclotrisiloxane	LR in ECHA list
208-778-5	541-41-3	ethyl chloroformate	LR in ECHA list
208-779-0	541-42-4	isopropyl nitrite	LR not known to ECHA
208-792-1	541-73-1	1,3-dichlorobenzene	LR in ECHA list
208-826-5	542-75-6	1,3-dichloropropene	LR in ECHA list
208-843-8	543-39-5	2-methyl-6-methyleneoct-7-en-2-ol	LR not known to ECHA
208-863-7	544-17-2	calcium diformate	LR in ECHA list
208-868-4	544-35-4	ethyl linoleate	LR not known to ECHA
208-878-9	544-76-3	hexadecane	LR not known to ECHA
208-883-6	544-92-3	copper cyanide	LR not known to ECHA
208-901-2	546-46-3	trizinc dicitrate	LR in ECHA list
208-908-0	546-67-8	lead tetraacetate	LR in ECHA list
208-909-6	546-68-9	titanium tetraisopropanolate	LR in ECHA list
208-915-9	546-93-0	magnesium carbonate	LR in ECHA list
208-933-7	547-67-1	nickel oxalate	LR in ECHA list
208-953-6	548-62-9	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride	LR in ECHA list
208-993-4	551-16-6	6-aminopenicillanic acid	LR in ECHA list
209-008-0	552-30-7	benzene-1,2,4-tricarboxylic acid 1,2-anhydride	LR in ECHA list
209-052-0	553-86-6	(3H)-benzofuran-2-one	LR not known to ECHA
209-057-8	554-00-7	2,4-dichloroaniline	LR exists
209-062-5	554-13-2	lithium carbonate	LR in ECHA list
209-128-3	556-52-5	2,3-epoxypropan-1-ol	LR exists
209-132-5	556-61-6	methyl isothiocyanate	LR in ECHA list
209-136-7	556-67-2	octamethylcyclotetrasiloxane	LR in ECHA list
209-141-4	556-82-1	3-methylbut-2-en-1-ol	LR not known to ECHA
209-143-5	556-88-7	1-nitroguanidine	LR in ECHA list
209-151-9	557-05-1	zinc distearate	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
209-161-3	557-20-0	diethylzinc	LR in ECHA list
209-187-5	557-98-2	2-chloropropene	LR not known to ECHA
209-247-0	563-41-7	semicarbazide hydrochloride	LR not known to ECHA
209-264-3	563-80-4	3-methylbutanone	LR in ECHA list
209-271-1	564-25-0	doxycycline	LR not known to ECHA
209-283-7	565-62-8	3-methylpent-3-en-2-one	LR not known to ECHA
209-400-1	576-26-1	2,6-xylenol	LR not known to ECHA
209-406-4	577-11-7	docusate sodium	LR in ECHA list
209-527-2	584-03-2	butane-1,2-diol	LR not known to ECHA
209-529-3	584-08-7	potassium carbonate	LR in ECHA list
209-544-5	584-84-9	4-methyl-m-phenylene diisocyanate	LR in ECHA list
209-599-5	587-26-8	dilanthanum tricarbonat	LR in ECHA list
209-674-2	590-19-2	buta-1,2-diene	LR in ECHA list
209-676-3	590-28-3	potassium cyanate	LR exists
209-677-9	590-29-4	potassium formate	LR in ECHA list
209-691-5	590-86-3	isovaleraldehyde	LR in ECHA list
209-694-1	590-92-1	3-bromopropionic acid	LR not known to ECHA
209-720-1	591-51-5	phenyllithium	LR in ECHA list
209-753-1	592-41-6	hex-1-ene	LR in ECHA list
209-790-3	593-45-3	octadecane	LR not known to ECHA
209-810-0	593-81-7	trimethylammonium chloride	LR in ECHA list
209-940-8	598-56-1	ethyl dimethylamine	LR in ECHA list
209-942-9	598-62-9	manganese carbonate	LR in ECHA list
209-943-4	598-63-0	lead carbonate	LR not known to ECHA
209-952-3	598-78-7	2-chloropropionic acid	LR in ECHA list
209-963-3	599-04-2	α -hydroxy- β , β -dimethyl- γ -butyrolactone	LR not known to ECHA
209-968-0	599-64-4	4-(α , α -dimethylbenzyl)phenol	LR in ECHA list
209-980-6	600-00-0	ethyl 2-bromo-2-methylpropionate	LR in ECHA list
210-036-0	603-35-0	triphenylphosphine	LR in ECHA list
210-157-9	608-27-5	2,3-dichloroaniline	LR exists
210-180-4	609-15-4	ethyl 2-chloroacetoacetate	LR in ECHA list
210-248-3	611-06-3	1,3-dichloro-4-nitrobenzene	LR in ECHA list
210-258-8	611-19-8	α ,2-dichlorotoluene	LR in ECHA list
210-291-8	612-12-4	1,2-bis(chloromethyl)benzene	LR exists
210-323-0	612-83-9	3,3'-dichlorobenzidine dihydrochloride	LR in ECHA list
210-382-2	614-45-9	tert-butyl perbenzoate	LR in ECHA list
210-412-4	615-16-7	2-hydroxybenzimidazole	LR not known to ECHA
210-438-6	615-60-1	4-chloro-o-xylene	LR not known to ECHA
210-475-8	616-30-8	3-aminopropane-1,2-diol	LR exists
210-478-4	616-38-6	dimethyl carbonate	LR in ECHA list
210-483-1	616-45-5	2-pyrrolidone	LR in ECHA list
210-848-5	624-48-6	dimethyl maleate	LR exists
210-871-0	624-92-0	dimethyl disulphide	LR in ECHA list
210-894-6	625-45-6	methoxyacetic acid	LR in ECHA list
210-948-9	626-43-7	3,5-dichloroaniline	LR in ECHA list
211-059-9	628-89-7	2-(2-chloroethoxy)ethanol	LR not known to ECHA
211-063-0	628-96-6	ethylene dinitrate	LR in ECHA list
211-074-0	629-11-8	hexane-1,6-diol	LR in ECHA list
211-076-1	629-14-1	1,2-diethoxyethane	LR not known to ECHA
211-093-4	629-50-5	tridecane	LR exists
211-096-0	629-59-4	tetradecane	LR in ECHA list
211-098-1	629-62-9	pentadecane	LR not known to ECHA
211-105-8	629-73-2	hexadec-1-ene	LR in ECHA list
211-107-9	629-76-5	pentadecan-1-ol	LR not known to ECHA
211-108-4	629-78-7	n-heptadecane	LR not known to ECHA
211-112-6	629-82-3	dioctyl ether	LR in ECHA list
211-119-4	629-96-9	icosan-1-ol	LR in ECHA list
211-128-3	630-08-0	carbon monoxide	LR in ECHA list
211-185-4	632-79-1	tetrabromophthalic anhydride	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
211-254-9	636-30-6	2,4,5-trichloroaniline	LR in ECHA list
211-309-7	637-92-3	2-ethoxy-2-methylpropane	LR in ECHA list
211-334-3	638-38-0	manganese di(acetate)	LR not known to ECHA
211-448-3	645-62-5	2-ethylhex-2-enal	LR exists
211-463-5	646-06-0	1,3-dioxolane	LR in ECHA list
211-479-2	650-51-1	TCA	LR in ECHA list
211-492-3	652-67-5	1,4:3,6-dianhydro-D-glucitol	LR in ECHA list
211-505-2	654-42-2	2,6-dimethylhydroquinone	LR not known to ECHA
211-522-5	657-84-1	sodium toluene-4-sulphonate	LR in ECHA list
211-546-6	661-19-8	docosan-1-ol	LR in ECHA list
211-631-8	676-83-5	methylphosphonous dichloride	LR in ECHA list
211-661-1	682-09-7	2,2-bis(allyloxymethyl)butan-1-ol	LR in ECHA list
211-670-0	683-18-1	dibutyltin dichloride	LR in ECHA list
211-684-7	685-88-1	diethyl fluoromalonate	LR in ECHA list
211-708-6	688-84-6	2-ethylhexyl methacrylate	LR in ECHA list
211-746-3	693-23-2	dodecanedioic acid	LR in ECHA list
211-750-5	693-36-7	dioctadecyl 3,3'-thiodipropionate	LR in ECHA list
211-838-3	700-13-0	2,3,5-trimethylhydroquinone	LR not known to ECHA
212-028-2	751-83-7	[3-methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4-pentadienyl]triphenylphosphonium sulphate	LR not known to ECHA
212-052-3	756-79-6	dimethyl methylphosphonate	LR in ECHA list
212-053-9	756-80-9	O,O-dimethyl hydrogen dithiophosphate	LR in ECHA list
212-058-6	757-86-8	methyl [(dimethoxyphosphinothioyl)thio]acetate	LR in ECHA list
212-079-0	760-23-6	3,4-dichlorobut-1-ene	LR not known to ECHA
212-081-1	760-67-8	2-ethylhexanoyl chloride	LR in ECHA list
212-090-0	761-65-9	N,N-dibutylformamide	LR in ECHA list
212-110-8	763-32-6	3-methylbut-3-en-1-ol	LR not known to ECHA
212-112-9	763-69-9	ethyl 3-ethoxypropionate	LR in ECHA list
212-121-8	764-41-0	1,4-dichlorobut-2-ene	LR not known to ECHA
212-222-7	770-35-4	1-phenoxypropan-2-ol	LR in ECHA list
212-298-1	778-94-9	2-nitro-4-(trifluoromethyl)benzonitrile	LR in ECHA list
212-344-0	793-24-8	N-1,3-dimethylbutyl-N'-phenyl-p-phenylenediamine	LR in ECHA list
212-377-0	811-97-2	norflurane	LR in ECHA list
212-391-7	813-94-5	tricalcium dicitrate	LR in ECHA list
212-409-3	814-89-1	cobalt oxalate	LR exists
212-449-1	818-08-6	dibutyltin oxide	LR in ECHA list
212-454-9	818-61-1	2-hydroxyethyl acrylate	LR in ECHA list
212-472-7	821-06-7	(E)-1,4-dibromobut-2-ene	LR in ECHA list
212-485-8	822-06-0	hexamethylene diisocyanate	LR in ECHA list
212-554-2	826-36-8	2,2,6,6-tetramethyl-4-piperidone	LR in ECHA list
212-562-6	826-81-3	2-methylquinolin-8-ol	LR not known to ECHA
212-595-6	830-13-7	cyclododecanone	LR exists
212-634-7	834-12-8	ametryn	LR in ECHA list
212-658-8	838-88-0	4,4'-methylenedi-o-toluidine	LR exists
212-660-9	839-90-7	tris(2-hydroxyethyl)-1,3,5-triazinetrione	LR in ECHA list
212-686-0	846-48-0	boldenone	LR exists
212-736-1	865-33-8	potassium methanolate	LR in ECHA list
212-751-3	866-81-9	tricalcium dicitrate	LR in ECHA list
212-755-5	866-84-2	tripotassium citrate	LR in ECHA list
212-769-1	868-14-4	potassium hydrogen tartrate	LR not known to ECHA
212-782-2	868-77-9	2-hydroxyethyl methacrylate	LR exists
212-783-8	868-85-9	dimethyl phosphonate	LR exists
212-791-1	870-08-6	dioctyltin oxide	LR not known to ECHA
212-811-9	871-78-3	N,N'-ethylenedi(diacetamide)	LR in ECHA list
212-819-2	872-05-9	dec-1-ene	LR in ECHA list
212-828-1	872-50-4	1-methyl-2-pyrrolidone	LR in ECHA list
212-855-9	873-94-9	3,3,5-trimethylcyclohexan-1-one	LR exists
212-876-3	875-74-1	D-(-)- α -phenylglycine	LR in ECHA list
213-030-6	917-61-3	sodium cyanate	LR exists

EC Number	CAS RN	Chemical Name	Note
213-034-8	917-70-4	lanthanum(3+) acetate	LR not known to ECHA
213-044-2	918-85-4	3-methylpent-1-en-3-ol	LR not known to ECHA
213-048-4	919-30-2	3-aminopropyltriethoxysilane	LR in ECHA list
213-050-5	919-31-3	3-(triethoxysilyl)propiononitrile	LR not known to ECHA
213-063-6	921-03-9	1,1,3-trichloroacetone	LR in ECHA list
213-103-2	924-42-5	N-(hydroxymethyl)acrylamide	LR in ECHA list
213-195-4	929-06-6	2-(2-aminoethoxy)ethanol	LR in ECHA list
213-243-4	931-87-3	(Z)-cyclooctene	LR exists
213-293-7	934-80-5	4-ethyl-o-xylene	LR not known to ECHA
213-312-9	936-05-0	1-methyl-5-nitro-1H-imidazole-2-methanol	LR not known to ECHA
213-367-9	939-97-9	4-tert-butylbenzaldehyde	LR exists
213-382-0	941-69-5	N-phenylmaleimide	LR in ECHA list
213-424-8	947-04-6	dodecane-12-lactam	LR in ECHA list
213-426-9	947-19-3	hydroxycyclohexyl phenyl ketone	LR in ECHA list
213-510-5	961-69-3	potassium (R)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetate	LR in ECHA list
213-552-4	976-70-5	3-oxopregn-4-ene-21,17 α -carbopolactone	LR exists
213-561-3	980-26-7	5,12-dihydro-2,9-dimethylquino[2,3-b]acridine-7,14-dione	LR in ECHA list
213-600-4	993-00-0	chloro(methyl)silane	LR in ECHA list
213-611-4	994-05-8	2-methoxy-2-methylbutane	LR in ECHA list
213-668-5	999-97-3	1,1,1,3,3,3-hexamethyldisilazane	LR in ECHA list
213-701-3	1003-14-1	propyloxirane	LR in ECHA list
213-879-2	1047-16-1	5,12-dihydroquino[2,3-b]acridine-7,14-dione	LR in ECHA list
213-911-5	1066-33-7	ammonium hydrogencarbonate	LR in ECHA list
213-912-0	1066-35-9	chlorodimethylsilane	LR in ECHA list
213-928-8	1067-33-0	dibutyltin di(acetate)	LR in ECHA list
213-934-0	1067-53-4	tris(2-methoxyethoxy)vinylsilane	LR in ECHA list
213-986-4	1071-22-3	3-(trichlorosilyl)propiononitrile	LR not known to ECHA
213-999-5	1071-93-8	adipohydrazide	LR not known to ECHA
214-005-2	1072-35-1	lead distearate	LR in ECHA list
214-122-9	1087-21-4	diallyl isophthalate	LR in ECHA list
233-786-0	10361-29-2	ammonium carbonate	LR not known to ECHA
233-788-1	10361-37-2	barium chloride	LR in ECHA list
233-791-8	10361-44-1	bismuth trinitrate	LR not known to ECHA
233-798-6	10361-83-8	samarium trinitrate	LR not known to ECHA
233-826-7	10377-60-3	magnesium nitrate	LR in ECHA list
233-828-8	10377-66-9	manganese dinitrate	LR in ECHA list
233-829-3	10377-81-8	2-aminoethanol, monoester with boric acid	LR not known to ECHA
234-085-2	10527-11-4	3-(4-hydroxyphenyl)-1,1,3-trimethylindan-5-ol	LR not known to ECHA
234-118-0	10540-29-1	tamoxifen	LR in ECHA list
234-123-8	10543-57-4	N,N'-ethylenebis[N-acetylacetamide]	LR in ECHA list
234-186-1	10584-98-2	2-ethylhexyl 4,4-dibutyl-10-ethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	LR in ECHA list
234-190-3	10588-01-9	sodium dichromate	LR in ECHA list
234-232-0	10605-21-7	carbendazim	LR not known to ECHA
234-290-7	11070-44-3	tetrahydromethylphthalic anhydride	LR in ECHA list
234-294-9	11071-47-9	isooctene	LR in ECHA list
234-319-3	11097-59-9	[carbonato(2-)]hexadecahydroxybis(aluminium)hexamagnesium	LR in ECHA list
234-321-4	11098-99-0	Molybdenum oxide	LR not known to ECHA
234-323-5	11099-02-8	Nickel oxide	LR exists
234-329-8	11103-86-9	potassium hydroxyoctaoxodizincatedichromate(1-)	LR exists
234-343-4	11113-50-1	Boric acid	LR not known to ECHA
234-349-7	11113-75-0	Nickel sulfide	LR in ECHA list
234-351-8	11115-67-6	Ammonium vanadium oxide	LR exists
234-363-3	11120-22-2	Silicic acid, lead salt	LR not known to ECHA
234-364-9	11120-25-5	ammonium wolframate	LR in ECHA list
234-368-0	11126-22-0	Silicon oxide	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
234-390-0	11138-47-9	Perboric acid, sodium salt	LR in ECHA list
234-391-6	11138-49-1	Aluminum sodium oxide	LR not known to ECHA
234-392-1	11138-60-6	Decanoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol octanoate	LR in ECHA list
234-394-2	11138-66-2	Xanthan gum	LR not known to ECHA
234-409-2	12001-85-3	Naphthenic acids, zinc salts	LR not known to ECHA
234-419-7	12002-99-2	disilver telluride	LR not known to ECHA
234-448-5	12004-14-7	hexacalcium hexaoxotris[sulphato(2-)]dialuminate(12-)	LR in ECHA list
234-454-8	12004-35-2	dialuminium nickel tetraoxide	LR in ECHA list
234-468-4	12005-50-4	dodecaaluminium calcium nonadecaoxide	LR in ECHA list
234-472-6	12005-75-3	tricopper arsenide	LR in ECHA list
268-007-3	67989-23-5	1,2,4-Benzenetricarboxylic acid, decyl octyl ester	LR not known to ECHA
268-072-8	68002-59-5	Quaternary ammonium compounds, di-C14-18-alkyldimethyl, chlorides	LR exists
268-093-2	68002-79-9	Fatty acids, C14-18 and C16-18 unsatd., triesters with trimethylolpropane	LR exists
268-106-1	68002-94-8	Alcohols, C16-18 and C18-unsatd.	LR not known to ECHA
268-215-4	68037-92-3	Amines, C16-22-alkyl	LR not known to ECHA
268-219-6	68037-95-6	Amines, C16-18 and C18-unsatd. alkyl	LR in ECHA list
268-364-5	68081-96-9	Sulfuric acid, mono-C10-16-alkyl esters, ammonium salts	LR in ECHA list
268-596-7	68130-53-0	Decanoic acid, mixed esters with heptanoic acid, octanoic acid and trimethylolpropane	LR in ECHA list
268-608-0	68131-04-4	Humic acids, sodium salts	LR not known to ECHA
268-609-6	68131-05-5	Hydrocarbon oils, process blends	LR not known to ECHA
268-610-1	68131-13-5	Naphthenic acids, reaction products with diethylenetriamine	LR in ECHA list
268-612-2	68131-30-6	Sulfite liquors and Cooking liquors, green	LR in ECHA list
268-615-9	68131-33-9	Sulfite liquors and Cooking liquors, white	LR in ECHA list
268-618-5	68131-49-7	Aromatic hydrocarbons, C6-10, acid-treated, neutralized	LR not known to ECHA
268-626-9	68131-73-7	Amines, polyethylenepoly-	LR in ECHA list
268-627-4	68131-74-8	Ashes (residues)	LR in ECHA list
268-629-5	68131-75-9	Gases (petroleum), C3-4	LR in ECHA list
268-770-2	68140-00-1	Amides, coco, N-(hydroxyethyl)	LR not known to ECHA
268-771-8	68140-01-2	Amides, coco, N-[3-(dimethylamino)propyl]	LR not known to ECHA
268-860-1	68153-01-5	Naphthalenesulfonic acids	LR not known to ECHA
268-894-7	68153-72-0	Fatty acids, vegetable-oil, reaction products with diethylenetriamine	LR not known to ECHA
268-934-3	68155-06-6	Amides, C12-18, N,N-bis(hydroxyethyl)	LR not known to ECHA
268-935-9	68155-07-7	Amides, C8-18 and C18-unsatd., N,N-bis(hydroxyethyl)	LR in ECHA list
268-938-5	68155-09-9	Amides, coco, N-[3-(dimethylamino)propyl], N-oxides	LR in ECHA list
268-953-7	68155-27-1	Amines, C12-18-alkyl	LR in ECHA list
268-990-9	68155-78-2	heptasodium trihydrogen [[bis[2-bis(phosphonomethyl)amino]ethyl]amino]methyl]phosphate	LR exists
269-049-5	68186-87-8	cobalt zinc aluminate blue spinel	LR exists
269-052-1	68186-90-3	chrome antimony titanium buff rutile	LR exists
269-054-2	68186-92-5	chrome tungsten titanium buff rutile	LR in ECHA list
269-056-3	68186-94-7	manganese ferrite black spinel	LR in ECHA list
269-061-0	68186-99-2	manganese alumina pink corundum	LR in ECHA list
269-075-7	68187-15-5	Zirconium praseodymium yellow zircon	LR in ECHA list
269-103-8	68187-51-9	zinc ferrite brown spinel	LR in ECHA list
269-110-6	68187-58-6	Pitch, petroleum, arom.	LR not known to ECHA
269-111-1	68187-59-7	Coal, anthracite, calcined	LR not known to ECHA
269-122-1	68187-75-7	Oils, fish, oxidized	LR in ECHA list
269-123-7	68187-76-8	Castor oil, sulfated, sodium salt	LR not known to ECHA
269-127-9	68187-82-6	Oils, fish, bisulfited	LR in ECHA list
269-144-1	68188-18-1	Paraffin oils, sulfochlorinated, saponified	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
269-145-7	68188-19-2	Paraffin waxes and Hydrocarbon waxes, chloro, sulfochlorinated	LR in ECHA list
269-164-0	68188-83-0	Rare earth oxides	LR not known to ECHA
269-212-0	68201-32-1	Asphalt, sulfonated, sodium salt	LR not known to ECHA
269-358-5	68227-46-3	lactic acid, compound with 3-[2-(dimethylamino)ethyl] 1-(2-ethylhexyl) toluene-2,4-dicarbamate (1:1)	LR in ECHA list
269-617-2	68307-98-2	Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber	LR not known to ECHA
269-618-8	68307-99-3	Tail gas (petroleum), catalytic polymn. naphtha fractionation stabilizer	LR not known to ECHA
269-619-3	68308-00-9	Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer, hydrogen sulfide-free	LR not known to ECHA
269-620-9	68308-01-0	Tail gas (petroleum), cracked distillate hydrotreater stripper	LR not known to ECHA
269-623-5	68308-03-2	Tail gas (petroleum), gas oil catalytic cracking absorber	LR not known to ECHA
269-624-0	68308-04-3	Tail gas (petroleum), gas recovery plant	LR not known to ECHA
269-625-6	68308-05-4	Tail gas (petroleum), gas recovery plant deethanizer	LR not known to ECHA
269-626-1	68308-06-5	Tail gas (petroleum), hydrodesulfurized distillate and hydrodesulfurized naphtha fractionator, acid-free	LR not known to ECHA
269-627-7	68308-07-6	Tail gas (petroleum), hydrodesulfurized vacuum gas oil stripper, hydrogen sulfide-free	LR not known to ECHA
269-628-2	68308-08-7	Tail gas (petroleum), isomerized naphtha fractionation stabilizer	LR exists
269-629-8	68308-09-8	Tail gas (petroleum), light straight-run naphtha stabilizer, hydrogen sulfide-free	LR not known to ECHA
269-630-3	68308-10-1	Tail gas (petroleum), straight-run distillate hydrodesulfurizer, hydrogen sulfide-free	LR not known to ECHA
269-631-9	68308-11-2	Tail gas (petroleum), propane-propylene alkylation feed prep deethanizer	LR not known to ECHA
269-632-4	68308-12-3	Tail gas (petroleum), vacuum gas oil hydrodesulfurizer, hydrogen sulfide-free	LR not known to ECHA
269-640-8	68308-27-0	Fuel gases, refinery	LR in ECHA list
269-646-0	68308-34-9	Shale oils	LR in ECHA list
269-662-8	68308-64-5	Quaternary ammonium compounds, coco alkylethyldimethyl, Et sulfates	LR not known to ECHA
269-682-7	68309-95-5	diammonium bis[carbonato-O]dihydroxyzirconate	LR in ECHA list
269-777-3	68333-22-2	Residues (petroleum), atmospheric	LR exists
269-778-9	68333-23-3	Naphtha (petroleum), heavy coker	LR not known to ECHA
269-781-5	68333-25-5	Distillates (petroleum), hydrodesulfurized light catalytic cracked	LR exists
269-782-0	68333-26-6	Clarified oils (petroleum), hydrodesulfurized catalytic cracked	LR not known to ECHA
269-783-6	68333-27-7	Distillates (petroleum), hydrodesulfurized intermediate catalytic cracked	LR exists
269-784-1	68333-28-8	Distillates (petroleum), hydrodesulfurized heavy catalytic cracked	LR not known to ECHA
269-789-9	68333-79-9	Polyphosphoric acids, ammonium salts	LR in ECHA list
269-790-4	68333-80-2	Alcohols, C14-16	LR exists
269-793-0	68333-82-4	Amides, coco, N-(2-hydroxypropyl)	LR in ECHA list
269-797-2	68333-88-0	Aromatic hydrocarbons, C9-17	LR not known to ECHA
269-798-8	68333-89-1	Benzene, (1-methylethyl)-, oxidized, polyphenyl residues	LR in ECHA list
269-822-7	68334-30-5	Fuels, diesel	LR exists
269-825-3	68334-35-0	Resin acids and Rosin acids, calcium zinc salts	LR in ECHA list
614-150-5	67843-74-7	Oxirane, 2-(chloromethyl)-, (2S)-	LR exists
614-217-9	68037-39-8	Ethene, homopolymer, chlorinated, chlorosulfonated	LR not known to ECHA
614-270-8	68082-79-1	Lard, oil, polymd., oxidized	LR not known to ECHA
614-294-9	68131-12-4	Meat, meal	LR not known to ECHA

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614-295-4	68131-40-8	Alcohols, C11-15-secondary, ethoxylated	LR in ECHA list
614-455-3	68411-07-4	Copper, β -resorcyate salicylate lead complexes	LR in ECHA list
614-477-3	6842-62-2	Benzene, 1-chloro-3-(4-chlorophenoxy)-	LR in ECHA list
614-503-3	68441-62-3	2-Butyne-1,4-diol, polymer with 2-(chloromethyl)oxirane, brominated, dehydrochlorinated, methoxylated	LR exists
614-637-2	68603-75-8	Amines, N-tallow alkyltrimethylenedi-, propoxylated	LR in ECHA list
614-695-9	68649-12-7	1-Decene, tetramer, mixed with 1-decene trimer, hydrogenated	LR in ECHA list
614-719-8	6872-10-2	1H-Indole-5-carboxylic acid, 2,3-dihydro-1,3,3-trimethyl-2-methylene-, methyl ester	LR not known to ECHA
614-725-0	68783-11-9	Naphtha (petroleum), light polymn.	LR not known to ECHA
614-766-4	68909-26-2	Poly[oxy(methyl-1,2-ethanediyl)], α -hydro- ω -hydroxy-, ether with bis[[2-hydroxyethylamino]methyl]phenol (3:1)	LR not known to ECHA
614-925-8	69098-08-4	Benzenepropanoic acid, β ,4-dimethoxy-, methyl ester	LR not known to ECHA
614-968-2	69430-35-9	Hydrocarbons, C6-20, polymers, hydrogenated	LR not known to ECHA
615-091-8	70258-18-3	Pyridine, 2-chloro-5-(chloromethyl)-	LR exists
615-153-4	70750-17-3	Poly(oxy-1,2-ethanediyl), α -(carboxymethyl)- ω -hydroxy-, C12-13-alkyl ethers	LR exists
615-276-3	71302-83-5	Hydrocarbons, C9-unsatd., polymd.	LR in ECHA list
615-735-8	72244-98-5	Poly[oxy(methyl-1,2-ethanediyl)], α -hydro- ω -hydroxy-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), 2-hydroxy 3-mercaptopropyl ether	LR in ECHA list
616-055-4	7415-31-8	2-Butene, 1,3-dichloro-, (2E)-	LR not known to ECHA
616-520-1	7784-13-6	Aluminum chloride (AlCl ₃), hydrate (1:6)	LR not known to ECHA
616-542-1	7789-77-7	Phosphoric acid, calcium salt, hydrate (1:1:2)	LR not known to ECHA
616-646-7	7664-38-2	phosphoric acid	LR not known to ECHA
617-058-3	8032-00-6	Tall oil	LR not known to ECHA
617-088-7	8049-17-0	Ferrosilicon	LR not known to ECHA
617-232-9	81412-43-3	Tridemorph	LR in ECHA list
617-385-1	82784-24-5	L-Glutamic acid, N-[4-[[2,4-diamino-6-pteridiny]methyl]methylamino]benzoyl]-, diethyl ester, hydriodide	LR not known to ECHA
617-719-6	85536-23-8	Amides, rape-oil, N-(hydroxyethyl), ethoxylated	LR in ECHA list
617-779-3	85940-94-9	Hexane, 1,6-diisocyanato-, homopolymer, Me Et ketone oxime-blocked	LR in ECHA list
618-109-2	88069-93-6	1-Propanone, 1-(4-phenylcyclohexyl)-, trans-	LR exists
618-141-7	883233-48-5	1-Tetradecene, polymer with 1-dodecene, distn. residues, hydrogenated, C24-56 fraction	LR in ECHA list
618-142-2	883233-91-8	1-Tetradecene, polymer with 1-dodecene, distn. residues, hydrogenated, C36-84 fraction	LR in ECHA list
618-143-8	883233-93-0	1-Tetradecene, polymer with 1-dodecene, distn. residues, hydrogenated, C24-84 fraction	LR in ECHA list
618-144-3	883233-94-1	1-Tetradecene, polymer with 1-dodecene, hydrogenated, distn. residues, C24-42 fraction	LR in ECHA list
618-338-8	9002-86-2	Ethene, chloro-, homopolymer	LR not known to ECHA
618-455-4	9010-79-1	1-Propene, polymer with ethene	LR not known to ECHA
618-464-3	9011-05-6	Urea, polymer with formaldehyde	LR not known to ECHA
618-550-0	9041-65-0	Rubber, natural	LR not known to ECHA
214-185-2	1111-78-0	ammonium carbamate	LR in ECHA list
214-222-2	1115-20-4	3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropionate	LR exists
214-240-0	1116-70-7	tributylaluminium	LR in ECHA list
214-263-6	1118-46-3	n-butyltin trichloride	LR in ECHA list
214-277-2	1119-40-0	dimethyl glutarate	LR not known to ECHA
214-300-6	1120-21-4	undecane	LR in ECHA list
214-302-7	1120-24-7	decyldimethylamine	LR in ECHA list
214-306-9	1120-36-1	tetradec-1-ene	LR in ECHA list

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214-317-9	1120-71-4	1,3-propanesultone	LR not known to ECHA
214-604-9	1163-19-5	bis(pentabromophenyl) ether	LR in ECHA list
214-685-0	1185-55-3	trimethoxy(methyl)silane	LR in ECHA list
214-688-7	1185-81-5	dibutylbis(dodecylthio)stannane	LR not known to ECHA
214-770-2	1193-21-1	4,6-dichloropyrimidine	LR in ECHA list
214-868-5	1203-17-4	1,1,2,3,3-pentamethylindan	LR exists
214-900-8	1208-52-2	2,4'-methylenedianiline	LR not known to ECHA
214-934-3	1217-08-9	β ,1,1,2,3,3-hexamethylindan-5-ethanol	LR exists
214-946-9	1222-05-5	1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran	LR in ECHA list
214-987-2	1241-94-7	2-ethylhexyl diphenyl phosphate	LR in ECHA list
215-090-9	1300-72-7	sodium xylenesulphonate	LR in ECHA list
215-099-8	1302-09-6	disilver selenide	LR not known to ECHA
215-100-1	1302-42-7	aluminium sodium dioxide	LR in ECHA list
215-105-9	1302-67-6	Spinel (Mg(AlO ₂) ₂)	LR in ECHA list
215-108-5	1302-78-9	Bentonite	LR not known to ECHA
215-113-2	1302-93-8	mullite	LR in ECHA list
215-114-8	1303-00-0	gallium arsenide	LR in ECHA list
215-116-9	1303-28-2	diarsenic pentaoxide	LR not known to ECHA
215-125-8	1303-86-2	diboron trioxide	LR in ECHA list
215-133-1	1304-56-9	beryllium oxide	LR in ECHA list
215-134-7	1304-76-3	dibismuth trioxide	LR in ECHA list
215-135-2	1304-82-1	dibismuth tritelluride	LR not known to ECHA
215-136-8	1304-85-4	bismuth hydroxide nitrate oxide	LR not known to ECHA
215-137-3	1305-62-0	calcium dihydroxide	LR in ECHA list
215-138-9	1305-78-8	calcium oxide	LR in ECHA list
215-144-1	1306-05-4	Fluorapatite (Ca ₅ F(PO ₄) ₃)	LR not known to ECHA
215-145-7	1306-06-5	Hydroxylapatite (Ca ₅ (OH)(PO ₄) ₃)	LR in ECHA list
215-146-2	1306-19-0	cadmium oxide	LR in ECHA list
215-147-8	1306-23-6	cadmium sulphide	LR in ECHA list
215-149-9	1306-25-8	cadmium telluride	LR not known to ECHA
215-150-4	1306-38-3	cerium dioxide	LR exists
215-153-0	1307-86-4	cobalt trihydroxide	LR not known to ECHA
215-154-6	1307-96-6	cobalt oxide	LR exists
215-156-7	1308-04-9	dicobalt trioxide	LR not known to ECHA
215-157-2	1308-06-1	tricobalt tetraoxide	LR in ECHA list
215-160-9	1308-38-9	chromium (III) oxide	LR in ECHA list
215-164-0	1308-87-8	didysprosium trioxide	LR not known to ECHA
215-166-1	1309-33-7	diiron trioxide hydrate	LR in ECHA list
215-168-2	1309-37-1	diiron trioxide	LR in ECHA list
215-169-8	1309-38-2	magnetite	LR not known to ECHA
215-170-3	1309-42-8	magnesium hydroxide	LR in ECHA list
215-171-9	1309-48-4	magnesium oxide	LR not known to ECHA
215-172-4	1309-56-4	molybdenite	LR not known to ECHA
215-174-5	1309-60-0	lead dioxide	LR not known to ECHA
215-175-0	1309-64-4	diantimony trioxide	LR in ECHA list
215-181-3	1310-58-3	potassium hydroxide	LR in ECHA list
215-183-4	1310-65-2	lithium hydroxide	LR in ECHA list
215-185-5	1310-73-2	sodium hydroxide	LR in ECHA list
215-199-1	1312-76-1	Silicic acid, potassium salt	LR in ECHA list
215-200-5	1312-81-8	lanthanum oxide	LR in ECHA list
215-202-6	1313-13-9	manganese dioxide	LR in ECHA list
215-204-7	1313-27-5	molybdenum trioxide	LR in ECHA list
215-211-5	1313-82-2	disodium sulphide	LR not known to ECHA
215-213-6	1313-96-8	diniobium pentaoxide	LR not known to ECHA
215-214-1	1313-97-9	neodymium oxide	LR not known to ECHA
215-215-7	1313-99-1	nickel monoxide	LR in ECHA list
215-218-3	1314-08-5	palladium monoxide	LR not known to ECHA
215-220-4	1314-12-1	dithallium oxide	LR not known to ECHA

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215-222-5	1314-13-2	zinc oxide	LR in ECHA list
215-227-2	1314-23-4	zirconium dioxide	LR in ECHA list
215-230-9	1314-34-7	divanadium trioxide	LR in ECHA list
215-231-4	1314-35-8	tungsten trioxide	LR in ECHA list
215-233-5	1314-36-9	yttrium oxide	LR not known to ECHA
215-235-6	1314-41-6	orange lead	LR in ECHA list
215-236-1	1314-56-3	diphosphorus pentaoxide	LR in ECHA list
215-237-7	1314-60-9	diantimony pentoxide	LR exists
215-239-8	1314-62-1	divanadium pentaoxide	LR in ECHA list
215-242-4	1314-80-3	diphosphorus pentasulphide	LR in ECHA list
215-247-1	1314-91-6	lead telluride	LR in ECHA list
215-248-7	1314-95-0	tin sulphide	LR in ECHA list
215-249-2	1314-96-1	strontium sulphide	LR in ECHA list
215-251-3	1314-98-3	zinc sulphide	LR in ECHA list
215-259-7	1315-09-9	zinc selenide	LR not known to ECHA
215-263-9	1317-33-5	molybdenum disulphide	LR not known to ECHA
215-264-4	1317-34-6	dimanganese trioxide	LR not known to ECHA
215-266-5	1317-35-7	trimanganese tetraoxide	LR in ECHA list
215-267-0	1317-36-8	lead monoxide	LR in ECHA list
215-269-1	1317-38-0	copper oxide	LR in ECHA list
215-270-7	1317-39-1	dicopper oxide	LR in ECHA list
215-271-2	1317-40-4	copper sulphide	LR not known to ECHA
215-272-8	1317-41-5	copper selenide	LR not known to ECHA
215-273-3	1317-42-6	cobalt sulphide	LR exists
215-275-4	1317-60-8	Hematite (Fe ₂ O ₃)	LR not known to ECHA
215-277-5	1317-61-9	triiron tetraoxide	LR in ECHA list
215-280-1	1317-70-0	Anatase (TiO ₂)	LR not known to ECHA
215-282-2	1317-80-2	Rutile (TiO ₂)	LR not known to ECHA
215-283-8	1318-02-1	Zeolites	LR not known to ECHA
215-284-3	1318-23-6	Boehmite (Al(OH)O)	LR not known to ECHA
215-290-6	1319-46-6	trilead bis(carbonate) dihydroxide	LR in ECHA list
215-293-2	1319-77-3	cresol	LR not known to ECHA
215-311-9	1321-12-6	nitrotoluene	LR not known to ECHA
215-444-2	1326-82-5	phenol, 2,4-dinitro-, sulfurized	LR in ECHA list
215-475-1	1327-36-2	Aluminatesilicate	LR not known to ECHA
215-477-2	1327-41-9	Aluminum chloride, basic	LR in ECHA list
215-481-4	1327-53-3	diarsenic trioxide	LR in ECHA list
215-524-7	1328-53-6	polychloro copper phthalocyanine	LR exists
215-535-7	1330-20-7	xylene	LR in ECHA list
215-540-4	1330-43-4	disodium tetraborate, anhydrous	LR in ECHA list
215-548-8	1330-78-5	tris(methylphenyl) phosphate	LR in ECHA list
215-566-6	1332-07-6	Boric acid, zinc salt	LR not known to ECHA
215-570-8	1332-37-2	Iron oxide	LR not known to ECHA
215-572-9	1332-65-6	dicopper chloride trihydroxide	LR not known to ECHA
215-573-4	1332-73-6	aluminium hydroxide sulphate	LR not known to ECHA
215-578-1	1333-07-9	toluenesulphonamide	LR in ECHA list
215-587-0	1333-39-7	hydroxybenzenesulphonic acid	LR in ECHA list
215-607-8	1333-82-0	chromium trioxide	LR in ECHA list
215-609-9	1333-86-4	Carbon black	LR in ECHA list
215-626-1	1335-25-7	Lead oxide	LR not known to ECHA
215-628-2	1335-30-4	Silicic acid, aluminum salt	LR in ECHA list
215-635-0	1335-46-2	Ionone, methyl-	LR in ECHA list
215-647-6	1336-21-6	ammonia, aqueous solution	LR in ECHA list
215-657-0	1338-02-9	Naphthenic acids, copper salts	LR not known to ECHA
215-661-2	1338-23-4	2-Butanone, peroxide	LR in ECHA list
215-662-8	1338-24-5	Naphthenic acids	LR not known to ECHA
215-663-3	1338-39-2	sorbitan laurate	LR exists
215-676-4	1341-49-7	ammonium hydrogendifluoride	LR in ECHA list
215-681-1	1343-88-0	Silicic acid, magnesium salt	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
215-684-8	1344-00-9	Silicic acid, aluminum sodium salt	LR in ECHA list
215-686-9	1344-08-7	Sodium sulfide (Na ₂ (S _x))	LR in ECHA list
215-687-4	1344-09-8	Silicic acid, sodium salt	LR in ECHA list
215-691-6	1344-28-1	aluminium oxide	LR in ECHA list
215-693-7	1344-37-2	lead sulfochromate yellow	LR exists
215-695-8	1344-43-0	manganese oxide	LR in ECHA list
215-710-8	1344-95-2	Silicic acid, calcium salt	LR in ECHA list
215-713-4	1345-04-6	antimony sulphide	LR exists
215-753-2	1401-55-4	Tannins	LR not known to ECHA
215-836-3	1424-00-6	mesterolone	LR in ECHA list
215-863-0	1435-71-8	2-[(o-nitrophenyl)azo]-p-cresol	LR exists
215-958-7	1461-22-9	tributyltin chloride	LR in ECHA list
215-960-8	1461-25-2	tetrabutyltin	LR in ECHA list
216-032-5	1477-55-0	m-phenylenebis(methylamine)	LR in ECHA list
216-074-4	1490-04-6	DL-menthol	LR exists
216-133-4	1506-02-1	1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one	LR in ECHA list
216-333-1	1560-69-6	cobalt(2+) propionate	LR not known to ECHA
216-343-6	1562-00-1	sodium 2-hydroxyethanesulphonate	LR in ECHA list
216-372-4	1569-01-3	1-propoxypropan-2-ol	LR in ECHA list
216-374-5	1569-02-4	1-ethoxypropan-2-ol	LR in ECHA list
216-378-7	1569-69-3	cyclohexanethiol	LR not known to ECHA
216-381-3	1570-64-5	4-chloro-o-cresol	LR in ECHA list
216-472-8	1592-23-0	calcium distearate	LR not known to ECHA
216-612-8	1624-02-8	bis(triphenylsilyl) chromate	LR not known to ECHA
216-613-3	1624-62-0	3-methoxyoestra-1,3,5(10)-trien-17-one	LR exists
216-643-7	1633-05-2	strontium carbonate	LR in ECHA list
216-653-1	1634-04-4	tert-butyl methyl ether	LR in ECHA list
216-721-0	1653-19-6	2,3-dichlorobuta-1,3-diene	LR in ECHA list
216-768-7	1663-39-4	tert-butyl acrylate	LR in ECHA list
216-823-5	1675-54-3	2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane	LR exists
217-090-4	1738-25-6	3-dimethylaminopropionitrile	LR exists
217-102-8	1740-19-8	[1R-(1 α ,4 α β ,10 $\alpha\alpha$)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylic acid	LR in ECHA list
217-168-8	1761-71-3	4,4'-methylenebis(cyclohexylamine)	LR in ECHA list
217-175-6	1762-95-4	ammonium thiocyanate	LR in ECHA list
217-421-2	1843-05-6	octabenzene	LR exists
217-461-0	1860-26-0	2-ethyl-N,N-bis(2-ethylhexyl)hexylamine	LR in ECHA list
217-504-3	1874-83-5	cyclohexane-1,3-dione, monosodium salt	LR in ECHA list
217-617-8	1912-24-9	atrazine	LR in ECHA list
217-668-6	1927-95-3	4-bromophenyl acetate	LR in ECHA list
217-803-9	1962-75-0	dibutyl terephthalate	LR in ECHA list
218-076-0	2049-95-8	tert-pentylbenzene	LR in ECHA list
218-080-2	2050-08-0	pentyl salicylate	LR not known to ECHA
218-130-3	2051-79-8	N5,N5-diethyltoluene-2,5-diamine monohydrochloride	LR not known to ECHA
218-216-0	2082-79-3	octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	LR in ECHA list
218-267-9	2100-42-7	1-chloro-2,5-dimethoxybenzene	LR in ECHA list
218-376-1	2136-81-4	1-chloro-3-(trichloromethyl)benzene	LR exists
218-377-7	2136-89-2	$\alpha,\alpha,\alpha,2$ -tetrachlorotoluene	LR not known to ECHA
218-378-2	2137-18-0	gestonorone	LR exists
218-414-7	2146-71-6	vinyl laurate	LR in ECHA list
218-577-4	2186-92-7	p-(dimethoxymethyl)anisole	LR not known to ECHA
218-644-8	2210-74-4	[(o-methoxyphenoxy)methyl]oxirane	LR not known to ECHA
218-679-9	2215-35-2	zinc O,O,O',O'-tetrakis(1,3-dimethylbutyl)bis(phosphorodithioate)	LR in ECHA list
218-690-9	2216-51-5	L-menthol	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
218-791-8	2235-43-0	pentasodium hydrogen C,C',C''-nitritoltris(methylphosphonate)	LR not known to ECHA
218-817-8	2243-62-1	1,5-naphthylenediamine	LR in ECHA list
218-949-6	2300-15-4	2,4-bis[1-(4-hydroxyphenyl)isopropyl]phenol	LR not known to ECHA
219-006-1	2312-35-8	propargite	LR exists
219-137-4	2370-88-9	2,4,6,8-tetramethylcyclotetrasiloxane	LR in ECHA list
219-147-9	2373-38-8	sodium 1,4-bis(1,3-dimethylbutyl) sulphonatosuccinate	LR not known to ECHA
219-207-4	2386-87-0	7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate	LR in ECHA list
219-265-0	2398-81-4	oxiniac acid	LR in ECHA list
219-283-9	2402-79-1	2,3,5,6-tetrachloropyridine	LR in ECHA list
219-291-2	2403-88-5	2,2,6,6-tetramethylpiperidin-4-ol	LR not known to ECHA
219-314-6	2409-55-4	2-tert-butyl-p-cresol	LR exists
219-330-3	2416-94-6	2,3,6-trimethylphenol	LR in ECHA list
219-340-8	2420-17-9	5-(4-hydroxyphenyl)imidazolidine-2,4-dione	LR in ECHA list
219-370-1	2425-77-6	2-hexyldecan-1-ol	LR in ECHA list
219-371-7	2425-79-8	1,4-bis(2,3-epoxypropoxy)butane	LR in ECHA list
219-397-9	2431-50-7	2,3,4-trichlorobut-1-ene	LR exists
219-417-6	2432-99-7	11-aminoundecanoic acid	LR in ECHA list
219-433-3	2436-90-0	3,7-dimethylocta-1,6-diene	LR in ECHA list
219-440-1	2437-25-4	dodecanenitrile	LR in ECHA list
219-460-0	2439-35-2	2-(dimethylamino)ethyl acrylate	LR in ECHA list
219-470-5	2440-22-4	2-(2H-benzotriazol-2-yl)-p-cresol	LR exists
219-514-3	2451-62-9	1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	LR in ECHA list
219-535-8	2457-01-4	barium bis(2-ethylhexanoate)	LR not known to ECHA
219-637-2	2487-90-3	trimethoxysilane	LR in ECHA list
219-660-8	2492-26-4	sodium benzothiazol-2-yl sulphide	LR in ECHA list
219-671-8	2495-25-2	tridecyl methacrylate	LR in ECHA list
219-672-3	2495-27-4	hexadecyl methacrylate	LR in ECHA list
219-676-5	2495-39-8	sodium prop-2-enesulphonate	LR exists
219-741-8	2517-43-3	3-methoxybutan-1-ol	LR exists
219-754-9	2524-03-0	O,O-dimethyl phosphorochloridothioate	LR in ECHA list
219-755-4	2524-04-1	O,O-diethyl phosphorochloridothioate	LR in ECHA list
219-784-2	2530-83-8	[3-(2,3-epoxypropoxy)propyl]trimethoxysilane	LR in ECHA list
219-785-8	2530-85-0	3-trimethoxysilylpropyl methacrylate	LR not known to ECHA
219-787-9	2530-87-2	3-chloropropyltrimethoxysilane	LR in ECHA list
219-799-4	2536-05-2	2,2'-methylenediphenyl diisocyanate	LR not known to ECHA
219-835-9	2549-53-3	tetradecyl methacrylate	LR in ECHA list
219-844-8	2550-06-3	trichloro(3-chloropropyl)silane	LR in ECHA list
219-854-2	2551-62-4	sulphur hexafluoride	LR in ECHA list
219-869-4	2556-36-7	1,4-diisocyanatocyclohexane	LR not known to ECHA
219-941-5	2579-20-6	1,3-Cyclohexanedimethanamine	LR not known to ECHA
220-040-4	2612-57-9	2,4-dichlorophenyl isocyanate	LR exists
220-150-2	2643-07-4	p-[(2-chloroethyl)ethylamino]benzaldehyde	LR exists
220-200-3	2666-14-0	trisodium hydrogen (1-hydroxyethylidene)bisphosphonate	LR exists
220-250-6	2687-91-4	1-ethylpyrrolidin-2-one	LR in ECHA list
220-359-9	2736-40-5	2-ethylbutyryl chloride	LR not known to ECHA
220-373-5	2741-62-0	ditridecyl sebacate	LR in ECHA list
220-449-8	2768-02-7	trimethoxyvinylsilane	LR in ECHA list
220-474-4	2778-42-9	1,3-bis(1-isocyanato-1-methylethyl)benzene	LR in ECHA list
220-481-2	2781-10-4	dibutyltin bis(2-ethylhexanoate)	LR not known to ECHA
220-548-6	2807-30-9	2-(propyloxy)ethanol	LR in ECHA list
220-552-8	2809-21-4	etidronic acid	LR in ECHA list
220-602-9	2834-05-1	11-bromoundecanoic acid	LR exists
220-666-8	2855-13-2	3-aminomethyl-3,5,5-trimethylcyclohexylamine	LR in ECHA list
220-688-8	2867-47-2	2-dimethylaminoethyl methacrylate	LR in ECHA list
220-767-7	2893-78-9	troclosene sodium	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
220-822-5	2909-38-8	3-chlorophenyl isocyanate	LR exists
220-912-4	2935-90-2	methyl 3-mercaptopropionate	LR not known to ECHA
220-937-0	2942-59-8	2-chloronicotinic acid	LR in ECHA list
221-110-7	3006-82-4	tert-butyl 2-ethylperoxyhexanoate	LR in ECHA list
221-129-0	3009-97-0	anilinoacetonitrile	LR exists
221-190-3	3026-81-1	2,2'-[(dibutylstannylene)bis(thio)]diethanol	LR not known to ECHA
221-221-0	3033-77-0	2,3-epoxypropyltrimethylammonium chloride	LR in ECHA list
221-242-5	3039-83-6	sodium ethylenesulphonate	LR in ECHA list
221-259-8	3048-64-4	5-vinylborn-2-ene	LR in ECHA list
221-336-6	3069-29-2	N-[3-(dimethoxymethylsilyl)propyl]ethylenediamine	LR in ECHA list
221-341-3	3071-32-7	1-phenylethyl hydroperoxide	LR not known to ECHA
221-374-3	3081-01-4	N-(1,4-dimethylpentyl)-N'-phenylbenzene-1,4-diamine	LR in ECHA list
221-375-9	3081-14-9	N,N'-bis(1,4-dimethylpentyl)-p-phenylenediamine	LR in ECHA list
221-416-0	3088-31-1	sodium 2-(2-dodecyloxyethoxy)ethyl sulphate	LR not known to ECHA
221-423-9	3089-16-5	4,11-dichloro-5,12-dihydroquino[2,3-b]acridine-7,14-dione	LR in ECHA list
221-424-4	3089-17-6	2,9-dichloro-5,12-dihydroquino[2,3-b]acridine-7,14-dione	LR in ECHA list
221-435-4	3091-25-6	trichlorooctylstannane	LR in ECHA list
221-621-5	3164-34-9	calcium tartrate	LR in ECHA list
221-624-1	3164-60-1	bis(2-ethylhexyl) phenyl phosphite	LR exists
221-625-7	3164-85-0	potassium 2-ethylhexanoate	LR not known to ECHA
221-641-4	3173-72-6	1,5-naphthylene diisocyanate	LR in ECHA list
221-657-1	3179-47-3	decyl methacrylate	LR in ECHA list
221-661-3	3179-80-4	N-[3-(dimethylamino)propyl]dodecanamide	LR not known to ECHA
221-695-9	3194-55-6	1,2,5,6,9,10-hexabromocyclodecane	LR not known to ECHA
221-717-7	3209-22-1	1,2-dichloro-3-nitrobenzene	LR exists
221-838-5	3251-23-8	copper dinitrate	LR not known to ECHA
221-877-8	3266-23-7	2,3-epoxybutane	LR not known to ECHA
221-882-5	3268-49-3	3-(methylthio)propionaldehyde	LR exists
221-921-6	3282-30-2	pivaloyl chloride	LR in ECHA list
221-950-4	3290-92-4	propylidynetrimethyl trimethacrylate	LR in ECHA list
221-975-0	3302-10-1	3,5,5-trimethylhexanoic acid	LR in ECHA list
222-020-0	3319-31-1	tris(2-ethylhexyl) benzene-1,2,4-tricarboxylate	LR in ECHA list
222-023-7	3320-83-0	2-chlorophenyl isocyanate	LR exists
222-037-3	3323-53-3	adipic acid, compound with hexane-1,6-diamine (1:1)	LR exists
222-048-3	3327-22-8	(3-chloro-2-hydroxypropyl)trimethylammonium chloride	LR in ECHA list
222-068-2	3333-67-3	nickel carbonate	LR in ECHA list
222-093-9	3344-18-1	trimagnesium dicitrate	LR in ECHA list
222-103-1	3349-36-8	dibutoxydibutylstannane	LR in ECHA list
222-182-2	3380-34-5	triclosan	LR exists
222-217-1	3388-04-3	2-(3,4-epoxycyclohexyl)ethyltrimethoxysilane	LR in ECHA list
222-323-8	3425-89-6	1,2,3,6-tetrahydro-4-methylphthalic anhydride	LR in ECHA list
222-374-6	3452-07-1	icos-1-ene	LR in ECHA list
222-477-6	3486-35-9	zinc carbonate	LR not known to ECHA
222-540-8	3524-68-3	2-(hydroxymethyl)-2-[[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate	LR in ECHA list
222-583-2	3542-36-7	dichlorodioctylstannane	LR in ECHA list
222-695-1	3576-88-3	2,2'-iminobis[4,6-diamino-1,3,5-triazine]	LR not known to ECHA
222-733-7	3590-84-9	tetraoctyltin	LR in ECHA list
222-746-8	3598-16-1	sodium phenoxyacetate hemihydrate	LR in ECHA list
222-818-9	3621-82-7	2,6-dichlorobenzoxazole	LR in ECHA list
222-823-6	3622-84-2	N-butylbenzenesulphonamide	LR in ECHA list
222-884-9	3648-20-2	diundecyl phthalate	LR in ECHA list
222-931-3	3669-02-1	1,1,3,3-tetrabutyl-1,3-bis[(1-oxododecyl)oxy]distannoxane	LR not known to ECHA
222-979-5	3687-31-8	trilead diarsenate	LR in ECHA list
222-981-6	3687-46-5	decyl oleate	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
223-242-0	3779-63-3	(2,4,6-trioxotriazine-1,3,5(2H,4H,6H)-triy)tris(hexamethylene) isocyanate	LR not known to ECHA
223-267-7	3794-83-0	tetrasodium (1-hydroxyethylidene)bisphosphonate	LR exists
223-289-7	3811-04-9	potassium chlorate	LR in ECHA list
223-296-5	3811-73-2	pyridine-2-thiol 1-oxide, sodium salt	LR exists
223-342-4	3845-76-9	N-[3-(dimethylamino)propyl]acrylamide	LR in ECHA list
223-498-3	3926-62-3	sodium chloroacetate	LR in ECHA list
223-643-0	3998-50-3	dipotassium tetrahydrogen [nitrilotris(methylene)]trisphosphonate	LR not known to ECHA
223-673-4	4016-21-1	sodium 1-methyl 2-sulphonatododecanoate	LR not known to ECHA
223-676-0	4016-24-4	sodium 1-methoxy-1-oxohexadecane-2-sulphonate	LR not known to ECHA
223-718-8	4035-89-6	1,3,5-tris(6-isocyanatoethyl)biuret	LR not known to ECHA
223-768-0	4062-46-8	17 β -hydroxy-1 α -methyl-5 α -androstane-3-one acetate	LR in ECHA list
223-770-1	4062-78-6	sodium methyl 2-sulphooctadecanoate	LR not known to ECHA
223-775-9	4067-16-7	3,6,9,12-tetraazatetradecamethylenediamine	LR in ECHA list
223-795-8	4075-81-4	calcium dipropionate	LR not known to ECHA
223-861-6	4098-71-9	3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	LR in ECHA list
223-878-9	4105-01-5	disodium tetrahydrogen [nitrilotris(methylene)]trisphosphonate	LR not known to ECHA
223-888-3	4109-96-0	dichlorosilane	LR not known to ECHA
224-030-0	4170-30-3	crotonaldehyde	LR in ECHA list
224-073-5	4193-55-9	disodium 4,4'-bis[6-anilino-[4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate	LR in ECHA list
224-220-3	4253-22-9	dibutylthioxostannane	LR not known to ECHA
224-221-9	4253-34-3	methylsilanetriyl triacetate	LR in ECHA list
224-235-5	4259-15-8	zinc bis[O,O-bis(2-ethylhexyl)] bis(dithiophosphate)	LR not known to ECHA
224-246-5	4264-83-9	disodium 4-nitrophenyl phosphate	LR not known to ECHA
224-338-5	4316-73-8	sodium sarcosinate	LR in ECHA list
224-427-9	4355-11-7	cyclohexanediacetic acid	LR not known to ECHA
224-534-0	4401-74-5	urea phosphate	LR not known to ECHA
224-548-7	4404-43-7	4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-anilino-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid	LR in ECHA list
224-638-6	4433-79-8	4'-chloro-2',5'-dimethoxyacetoacetanilide	LR in ECHA list
224-644-9	4435-53-4	3-methoxybutyl acetate	LR in ECHA list
224-698-3	4454-05-1	3,4-dihydro-2-methoxy-2H-pyran	LR exists
224-699-9	4454-16-4	nickel bis(2-ethylhexanoate)	LR in ECHA list
224-867-1	4531-49-1	2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methoxyphenyl)-3-oxobutyramide]	LR in ECHA list
224-923-5	4553-62-2	2-methylglutaronitrile	LR in ECHA list
225-060-7	4635-87-4	pent-3-enenitrile	LR in ECHA list
225-202-8	4712-55-4	diphenyl phosphonate	LR not known to ECHA
225-208-0	4719-04-4	2,2',2''-(hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol	LR exists
225-306-3	4767-03-7	2,2-bis(hydroxymethyl)propionic acid	LR in ECHA list
225-341-4	4792-15-8	3,6,9,12-tetraoxatetradecane-1,14-diol	LR not known to ECHA
225-419-8	4835-90-9	3-hydroxypivalic acid	LR not known to ECHA
225-464-3	4861-19-2	urea phosphate	LR in ECHA list
225-533-8	4904-61-4	cyclododeca-1,5,9-triene	LR exists
225-625-8	4979-32-2	N,N-dicyclohexylbenzothiazole-2-sulphenamide	LR in ECHA list
225-644-1	4986-89-4	2,2-bis[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate	LR not known to ECHA
225-733-5	5039-78-1	[2-(methacryloyloxy)ethyl]trimethylammonium chloride	LR in ECHA list
225-768-6	5064-31-3	trisodium nitrilotriacetate	LR in ECHA list
225-805-6	5089-70-3	(3-chloropropyl)triethoxysilane	LR in ECHA list
225-822-9	5102-83-0	2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2,4-dimethylphenyl)-3-oxobutyramide]	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
225-863-2	5124-30-1	4,4'-methylenedicyclohexyl diisocyanate	LR in ECHA list
225-878-4	5131-66-8	1-butoxypropan-2-ol	LR in ECHA list
225-948-4	5165-97-9	sodium 2-methyl-2-[(1-oxoallyl)amino]propanesulphonate	LR in ECHA list
225-969-9	5188-07-8	sodium methanethiolate	LR exists
226-002-3	5205-93-6	N-[3-(dimethylamino)propyl]methacrylamide	LR in ECHA list
226-009-1	5216-25-1	$\alpha,\alpha,\alpha,4$ -tetrachlorotoluene	LR not known to ECHA
226-076-7	5263-02-5	di[carbonato(2-)]hexahydroxypentazinc	LR not known to ECHA
226-102-7	5280-66-0	manganese, 4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid complex	LR in ECHA list
226-109-5	5281-04-9	calcium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate	LR in ECHA list
226-218-8	5329-14-6	sulphamidic acid	LR in ECHA list
226-242-9	5333-42-6	2-octyldodecan-1-ol	LR in ECHA list
226-283-2	5341-61-7	hydrazine dihydrochloride	LR in ECHA list
226-285-3	5343-92-0	pentane-1,2-diol	LR in ECHA list
226-394-6	5392-40-5	citral	LR in ECHA list
226-501-6	5413-60-5	3a,4,5,6,7,7a-hexahydro-4,7-methanoinden-6-yl acetate	LR not known to ECHA
226-540-9	5421-46-5	ammonium mercaptoacetate	LR in ECHA list
226-603-0	5435-64-3	3,5,5-trimethylhexanal	LR exists
226-775-7	5466-77-3	2-ethylhexyl 4-methoxycinnamate	LR in ECHA list
226-789-3	5468-75-7	2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxobutyramide]	LR in ECHA list
226-854-6	5510-99-6	di-sec-butylphenol, mixed isomers	LR exists
226-939-8	5567-15-7	2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(4-chloro-2,5-dimethoxyphenyl)-3-oxobutyramide]	LR in ECHA list
227-231-1	5726-19-2	2-methylcyclohexyl acetate	LR in ECHA list
227-290-3	5766-67-6	ethylenediaminetetraacetoneitrile	LR in ECHA list
227-438-7	5847-55-2	dibutylbis(stearoyloxy)stannane	LR not known to ECHA
227-534-9	5873-54-1	o-(p-isocyanatobenzyl)phenyl isocyanate	LR in ECHA list
227-579-4	5895-46-5	dineodymium tricarbonate	LR in ECHA list
227-813-5	5989-27-5	(R)-p-mentha-1,8-diene	LR in ECHA list
227-824-5	5994-61-6	N-(carboxymethyl)-N-(phosphonomethyl)glycine	LR in ECHA list
227-873-2	6018-92-4	trinickel dicitrate	LR in ECHA list
228-055-8	6104-30-9	N,N''-(isobutylidene)diurea	LR exists
228-126-3	6140-74-5	pentadecyl methacrylate	LR in ECHA list
228-204-7	6166-86-5	2,4,6,8,10-pentamethylcyclopentasiloxane	LR in ECHA list
228-250-8	6197-30-4	octocrilene	LR exists
228-408-6	6259-76-3	hexyl salicylate	LR in ECHA list
228-767-9	6358-30-1	8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-b:3',2'-m]triphenodioxazine	LR in ECHA list
228-768-4	6358-31-2	2-[(2-methoxy-4-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxobutyramide	LR in ECHA list
228-771-0	6358-37-8	2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(4-methylphenyl)-3-oxobutyramide]	LR in ECHA list
228-782-0	6358-64-1	4-chloro-2,5-dimethoxyaniline	LR in ECHA list
228-787-8	6358-85-6	2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-N-phenylbutyramide]	LR in ECHA list
229-146-5	6419-19-8	nitrilotrimethylenetrakis(phosphonic acid)	LR in ECHA list
229-176-9	6422-86-2	bis(2-ethylhexyl) terephthalate	LR in ECHA list
229-347-8	6484-52-2	ammonium nitrate	LR in ECHA list
229-353-0	6485-55-8	cis-2,6-dimethylmorpholine	LR in ECHA list
229-440-3	6535-46-2	3-hydroxy-N-(o-tolyl)-4-[(2,4,5-trichlorophenyl)azo]naphthalene-2-carboxamide	LR in ECHA list
229-662-0	6642-31-5	6-amino-1,3-dimethyluracil	LR not known to ECHA
229-722-6	6683-19-8	pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate)	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
229-782-3	6731-36-8	di-tert-butyl 3,3,5-trimethylcyclohexylidene diperoxide	LR not known to ECHA
229-851-8	6786-83-0	α,α -bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol	LR not known to ECHA
229-891-6	6818-37-7	olaflur	LR in ECHA list
229-912-9	6834-92-0	disodium metasilicate	LR in ECHA list
229-934-9	6846-50-0	1-isopropyl-2,2-dimethyltrimethylene diisobutyrate	LR in ECHA list
229-942-2	6850-63-1	2,6-dimethylcyclohexylamine	LR exists
229-962-1	6864-37-5	2,2'-dimethyl-4,4'-methylenebis(cyclohexylamine)	LR in ECHA list
230-043-2	6923-52-0	antimony triacetate	LR exists
230-086-7	6940-53-0	1-chloro-2,5-dimethoxy-4-nitrobenzene	LR in ECHA list
230-303-5	7023-61-2	calcium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate	LR in ECHA list
230-363-2	7069-42-3	retinyl propionate	LR in ECHA list
230-386-8	7085-19-0	mecoprop	LR exists
230-391-5	7085-85-0	ethyl 2-cyanoacrylate	LR in ECHA list
230-528-9	7173-62-8	(Z)-N-9-octadecenylpropane-1,3-diamine	LR in ECHA list
230-597-5	7212-44-4	3,7,11-trimethyldodeca-1,6,10-trien-3-ol,mixed isomers	LR exists
230-743-8	7299-99-2	2,2-bis[[2-ethyl-1-oxohexyl]oxy]methyl]propane-1,3-diyl bis(2-ethylhexanoate)	LR in ECHA list
230-785-7	7320-34-5	tetrapotassium pyrophosphate	LR in ECHA list
230-804-9	7327-60-8	nitrioltriacetoneitrile	LR in ECHA list
230-847-3	7336-20-1	disodium 4,4'-diaminostilbene-2,2'-disulphonate	LR exists
230-898-1	7360-53-4	aluminium triformate	LR exists
230-939-3	7378-99-6	dimethyl(octyl)amine	LR in ECHA list
230-961-3	7384-80-7	2-methyl-3-phenylpropanol	LR exists
230-990-1	7396-58-9	N-methyldidecylamine	LR not known to ECHA
230-991-7	7397-62-8	butyl glycollate	LR in ECHA list
230-993-8	7398-69-8	diallyldimethylammonium chloride	LR in ECHA list
231-025-7	7414-83-7	disodium dihydrogen (1-hydroxyethylidene)bisphosphonate	LR exists
231-034-6	7417-99-4	N,N'-(methylenedi-p-phenylene)bis(aziridine-1-carboxamide)	LR not known to ECHA
231-072-3	7429-90-5	aluminium	LR in ECHA list
231-073-9	7429-91-6	dysprosium	LR not known to ECHA
231-095-9	7439-88-5	iridium	LR not known to ECHA
231-096-4	7439-89-6	iron	LR in ECHA list
231-099-0	7439-91-0	lanthanum	LR not known to ECHA
231-100-4	7439-92-1	lead	LR in ECHA list
231-104-6	7439-95-4	magnesium	LR in ECHA list
231-105-1	7439-96-5	manganese	LR in ECHA list
231-106-7	7439-97-6	mercury	LR not known to ECHA
231-107-2	7439-98-7	molybdenum	LR in ECHA list
231-109-3	7440-00-8	neodymium	LR not known to ECHA
231-111-4	7440-02-0	nickel	LR in ECHA list
231-113-5	7440-03-1	niobium	LR in ECHA list
231-114-0	7440-04-2	osmium	LR not known to ECHA
231-115-6	7440-05-3	palladium	LR not known to ECHA
231-116-1	7440-06-4	platinum	LR not known to ECHA
231-120-3	7440-10-0	praseodymium	LR not known to ECHA
231-124-5	7440-15-5	rhenium	LR exists
231-125-0	7440-16-6	rhodium	LR not known to ECHA
231-127-1	7440-18-8	ruthenium	LR not known to ECHA
231-130-8	7440-21-3	silicon	LR in ECHA list
231-131-3	7440-22-4	silver	LR exists
231-132-9	7440-23-5	sodium	LR in ECHA list
231-141-8	7440-31-5	tin	LR in ECHA list
231-142-3	7440-32-6	titanium	LR in ECHA list
231-143-9	7440-33-7	tungsten	LR in ECHA list
231-146-5	7440-36-0	antimony	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
231-148-6	7440-38-2	arsenic	LR not known to ECHA
231-150-7	7440-41-7	beryllium	LR in ECHA list
231-152-8	7440-43-9	cadmium	LR in ECHA list
231-153-3	7440-44-0	carbon	LR in ECHA list
231-154-9	7440-45-1	cerium	LR in ECHA list
231-157-5	7440-47-3	chromium	LR in ECHA list
231-158-0	7440-48-4	cobalt	LR in ECHA list
231-159-6	7440-50-8	copper	LR in ECHA list
231-162-2	7440-54-2	gadolinium	LR not known to ECHA
231-165-9	7440-57-5	gold	LR not known to ECHA
231-171-1	7440-62-2	vanadium	LR exists
231-174-8	7440-65-5	yttrium	LR not known to ECHA
231-175-3	7440-66-6	zinc	LR in ECHA list
231-176-9	7440-67-7	zirconium	LR in ECHA list
231-177-4	7440-69-9	bismuth	LR not known to ECHA
231-179-5	7440-70-2	calcium	LR not known to ECHA
231-180-0	7440-74-6	indium	LR not known to ECHA
231-193-1	7446-07-3	tellurium dioxide	LR not known to ECHA
231-194-7	7446-08-4	selenium dioxide	LR not known to ECHA
231-195-2	7446-09-5	sulphur dioxide	LR in ECHA list
231-197-3	7446-11-9	sulphur trioxide	LR in ECHA list
231-208-1	7446-70-0	aluminium chloride	LR in ECHA list
231-209-7	7446-81-3	sodium acrylate	LR not known to ECHA
231-211-8	7447-40-7	potassium chloride	LR not known to ECHA
231-212-3	7447-41-8	lithium chloride	LR in ECHA list
231-272-0	7473-98-5	2-hydroxy-2-methylpropiophenone	LR in ECHA list
231-298-2	7487-88-9	magnesium sulphate	LR in ECHA list
231-302-2	7488-55-3	tin sulphate	LR not known to ECHA
231-303-8	7488-56-4	selenium disulphide	LR not known to ECHA
231-403-1	7534-94-3	exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl methacrylate	LR exists
231-441-9	7550-45-0	titanium tetrachloride	LR in ECHA list
231-442-4	7553-56-2	iodine	LR in ECHA list
231-448-7	7558-79-4	disodium hydrogenorthophosphate	LR in ECHA list
231-449-2	7558-80-7	sodium dihydrogenorthophosphate	LR in ECHA list
231-472-8	7575-23-7	pentaerythritol tetrakis(3-mercaptopropionate)	LR in ECHA list
231-480-1	7580-31-6	2-ethylhexanoic acid, nickel salt	LR exists
231-493-2	7585-39-9	cycloheptapentulose	LR in ECHA list
231-494-8	7585-41-3	barium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate	LR in ECHA list
231-509-8	7601-54-9	trisodium orthophosphate	LR in ECHA list
231-511-9	7601-89-0	sodium perchlorate	LR in ECHA list
231-520-8	7611-50-9	trisodium trihydrogen [nitritotris(methylene)]trisphosphonate	LR not known to ECHA
231-545-4	7631-86-9	silicon dioxide	LR in ECHA list
231-547-5	7631-89-2	arsenic acid, sodium salt	LR in ECHA list
231-548-0	7631-90-5	sodium hydrogensulfite	LR in ECHA list
231-551-7	7631-95-0	disodium molybdate	LR in ECHA list
231-554-3	7631-99-4	sodium nitrate	LR in ECHA list
231-555-9	7632-00-0	sodium nitrite	LR in ECHA list
231-561-1	7632-51-1	vanadium tetrachloride	LR not known to ECHA
231-569-5	7637-07-2	boron trifluoride	LR in ECHA list
231-588-9	7646-78-8	tin tetrachloride	LR in ECHA list
231-589-4	7646-79-9	cobalt dichloride	LR in ECHA list
231-592-0	7646-85-7	zinc chloride	LR in ECHA list
231-595-7	7647-01-0	hydrogen chloride	LR in ECHA list
231-598-3	7647-14-5	sodium chloride	LR in ECHA list
231-599-9	7647-15-6	sodium bromide	LR not known to ECHA
231-601-8	7647-18-9	antimony pentachloride	LR exists
231-626-4	7659-86-1	2-ethylhexyl mercaptoacetate	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
231-633-2	7664-38-2	orthophosphoric acid	LR in ECHA list
231-634-8	7664-39-3	hydrogen fluoride	LR in ECHA list
231-635-3	7664-41-7	ammonia, anhydrous	LR in ECHA list
231-639-5	7664-93-9	sulphuric acid	LR in ECHA list
231-665-7	7681-38-1	sodium hydrogensulphate	LR in ECHA list
231-667-8	7681-49-4	sodium fluoride	LR in ECHA list
231-668-3	7681-52-9	sodium hypochlorite	LR in ECHA list
231-669-9	7681-53-0	sodium phosphinate	LR in ECHA list
231-673-0	7681-57-4	disodium disulphite	LR in ECHA list
231-710-0	7695-91-2	3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-yl acetate	LR in ECHA list
231-714-2	7697-37-2	nitric acid	LR in ECHA list
231-717-9	7699-43-6	zirconium dichloride oxide	LR in ECHA list
231-718-4	7699-45-8	zinc bromide	LR not known to ECHA
231-722-6	7704-34-9	sulfur	LR in ECHA list
231-729-4	7705-08-0	iron trichloride	LR in ECHA list
231-743-0	7718-54-9	nickel dichloride	LR in ECHA list
231-748-8	7719-09-7	thionyl dichloride	LR in ECHA list
231-749-3	7719-12-2	phosphorus trichloride	LR in ECHA list
231-753-5	7720-78-7	iron sulphate	LR in ECHA list
231-760-3	7722-64-7	potassium permanganate	LR in ECHA list
231-764-5	7722-76-1	ammonium dihydrogenorthophosphate	LR in ECHA list
231-765-0	7722-84-1	hydrogen peroxide	LR in ECHA list
231-767-1	7722-88-5	tetrasodium pyrophosphate	LR in ECHA list
231-768-7	7723-14-0	phosphorus	LR in ECHA list
231-778-1	7726-95-6	bromine	LR in ECHA list
231-780-2	7727-18-6	vanadium trichloride oxide	LR not known to ECHA
231-781-8	7727-21-1	dipotassium peroxodisulphate	LR in ECHA list
231-784-4	7727-43-7	barium sulfate	LR in ECHA list
231-786-5	7727-54-0	diammonium peroxodisulphate	LR in ECHA list
231-793-3	7733-02-0	zinc sulphate	LR in ECHA list
231-810-4	7747-35-5	7a-ethylidihydro-1H,3H,5H-oxazol[3,4-c]oxazole	LR in ECHA list
231-818-8	7757-79-1	potassium nitrate	LR in ECHA list
231-820-9	7757-82-6	sodium sulphate	LR in ECHA list
231-821-4	7757-83-7	sodium sulphite	LR in ECHA list
231-823-5	7757-86-0	magnesium hydrogenorthophosphate	LR in ECHA list
231-826-1	7757-93-9	calcium hydrogenorthophosphate	LR in ECHA list
231-829-8	7758-01-2	potassium bromate	LR in ECHA list
231-834-5	7758-11-4	dipotassium hydrogenorthophosphate	LR in ECHA list
231-835-0	7758-16-9	disodium dihydrogenpyrophosphate	LR in ECHA list
231-836-6	7758-19-2	sodium chlorite	LR in ECHA list
231-837-1	7758-23-8	calcium bis(dihydrogenorthophosphate)	LR in ECHA list
231-838-7	7758-29-4	pentasodium triphosphate	LR exists
231-840-8	7758-87-4	tricalcium bis(orthophosphate)	LR in ECHA list
231-842-9	7758-89-6	copper chloride	LR in ECHA list
231-843-4	7758-94-3	iron dichloride	LR in ECHA list
231-845-5	7758-95-4	lead dichloride	LR in ECHA list
231-846-0	7758-97-6	lead chromate	LR not known to ECHA
231-847-6	7758-98-7	copper sulphate	LR in ECHA list
231-848-1	7759-00-4	manganese silicate	LR not known to ECHA
231-853-9	7761-88-8	silver nitrate	LR exists
231-867-5	7772-98-7	sodium thiosulphate	LR in ECHA list
231-868-0	7772-99-8	tin dichloride	LR not known to ECHA
231-887-4	7775-09-9	sodium chlorate	LR in ECHA list
231-889-5	7775-11-3	sodium chromate	LR not known to ECHA
231-890-0	7775-14-6	sodium dithionite	LR in ECHA list
231-891-6	7775-19-1	sodium metaborate, anhydrous	LR in ECHA list
231-892-1	7775-27-1	disodium peroxodisulphate	LR in ECHA list
231-900-3	7778-18-9	calcium sulfate	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
231-901-9	7778-39-4	arsenic acid	LR not known to ECHA
231-904-5	7778-44-1	calcium arsenate	LR in ECHA list
231-906-6	7778-50-9	potassium dichromate	LR in ECHA list
231-907-1	7778-53-2	tripotassium orthophosphate	LR in ECHA list
231-908-7	7778-54-3	calcium hypochlorite	LR not known to ECHA
231-913-4	7778-77-0	potassium dihydrogenorthophosphate	LR in ECHA list
231-915-5	7778-80-5	potassium sulfate	LR in ECHA list
231-943-8	7779-88-6	zinc nitrate	LR in ECHA list
231-944-3	7779-90-0	trizinc bis(orthophosphate)	LR in ECHA list
231-955-3	7782-42-5	Graphite	LR in ECHA list
231-957-4	7782-49-2	selenium	LR not known to ECHA
231-959-5	7782-50-5	chlorine	LR in ECHA list
231-964-2	7782-78-7	nitrosylsulphuric acid	LR exists
231-966-3	7782-82-3	sodium hydrogenselenite	LR not known to ECHA
231-974-7	7783-00-8	selenious acid	LR in ECHA list
231-975-2	7783-03-1	dihydrogen wolframate	LR not known to ECHA
231-976-8	7783-05-3	disulphuric acid	LR not known to ECHA
231-977-3	7783-06-4	hydrogen sulphide	LR in ECHA list
231-979-4	7783-08-6	selenic acid	LR not known to ECHA
231-982-0	7783-18-8	ammonium thiosulphate	LR in ECHA list
231-984-1	7783-20-2	ammonium sulphate	LR in ECHA list
231-987-8	7783-28-0	diammonium hydrogenorthophosphate	LR in ECHA list
232-033-3	7783-90-6	silver chloride	LR not known to ECHA
232-051-1	7784-18-1	aluminium fluoride	LR in ECHA list
232-055-3	7784-25-0	aluminium ammonium bis(sulphate)	LR in ECHA list
232-088-3	7785-84-4	trisodium trimetaphosphate	LR exists
232-089-9	7785-87-7	manganese sulphate	LR in ECHA list
232-090-4	7785-88-8	phosphoric acid, aluminium sodium salt	LR in ECHA list
232-094-6	7786-30-3	magnesium chloride	LR in ECHA list
232-104-9	7786-81-4	nickel sulphate	LR in ECHA list
232-113-8	7787-41-9	barium selenate	LR not known to ECHA
232-140-5	7789-00-6	potassium chromate	LR not known to ECHA
232-142-6	7789-06-2	strontium chromate	LR in ECHA list
232-143-1	7789-09-5	ammonium dichromate	LR in ECHA list
232-149-4	7789-21-1	fluorosulphuric acid	LR exists
232-151-5	7789-23-3	potassium fluoride	LR in ECHA list
232-164-6	7789-41-5	calcium bromide	LR not known to ECHA
232-188-7	7789-75-5	calcium fluoride	LR exists
232-192-9	7789-82-4	calcium molybdate	LR in ECHA list
232-214-7	7790-59-2	potassium selenate	LR not known to ECHA
232-234-6	7790-94-5	chlorosulphuric acid	LR in ECHA list
232-235-1	7790-98-9	ammonium perchlorate	LR in ECHA list
232-236-7	7790-99-0	iodine monochloride	LR in ECHA list
232-245-6	7791-25-5	sulphuryl dichloride	LR in ECHA list
232-259-2	7803-49-8	hydroxylamine	LR in ECHA list
232-260-8	7803-51-2	phosphine	LR exists
232-261-3	7803-55-6	ammonium trioxovanadate	LR not known to ECHA
232-263-4	7803-62-5	silane	LR in ECHA list
232-267-6	7803-68-1	orthotelluric acid	LR not known to ECHA
232-268-1	8000-41-7	Terpineol	LR in ECHA list
232-273-9	8001-21-6	Sunflower oil	LR not known to ECHA
232-274-4	8001-22-7	Soybean oil	LR not known to ECHA
232-278-6	8001-26-1	Linseed oil	LR not known to ECHA
232-287-5	8001-58-9	Creosote	LR not known to ECHA
232-290-1	8001-75-0	Ceresin	LR in ECHA list
232-292-2	8001-78-3	Castor oil, hydrogenated	LR not known to ECHA
232-293-8	8001-79-4	Castor oil	LR not known to ECHA
232-298-5	8002-05-9	Petroleum	LR not known to ECHA
232-299-0	8002-13-9	Rape oil	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
232-304-6	8002-26-4	Tall oil	LR in ECHA list
232-313-5	8002-53-7	Montan wax	LR in ECHA list
232-315-6	8002-74-2	Paraffin waxes and Hydrocarbon waxes	LR exists
232-343-9	8006-14-2	Natural gas	LR not known to ECHA
232-349-1	8006-61-9	Gasoline, natural	LR exists
232-350-7	8006-64-2	Turpentine, oil	LR in ECHA list
232-353-3	8007-18-9	antimony nickel titanium oxide yellow	LR exists
232-355-4	8007-24-7	Cashew, nutshell liq.	LR in ECHA list
232-361-7	8007-45-2	Tar, coal	LR not known to ECHA
232-366-4	8008-20-6	Kerosine (petroleum)	LR in ECHA list
232-373-2	8009-03-8	Petrolatum	LR exists
232-379-5	8011-76-5	Superphosphates	LR in ECHA list
232-382-1	8012-00-8	pyrochlore, antimony lead yellow	LR exists
232-384-2	8012-95-1	Paraffin oils	LR not known to ECHA
232-391-0	8013-07-8	Soybean oil, epoxidized	LR in ECHA list
232-393-1	8013-17-0	Sugar, invert	LR in ECHA list
232-395-2	8013-75-0	Fusel oil	LR not known to ECHA
232-401-3	8016-11-3	Linseed oil, epoxidized	LR in ECHA list
232-414-4	8016-81-7	Tall-oil pitch	LR in ECHA list
232-417-0	8017-16-1	Polyphosphoric acids	LR not known to ECHA
232-430-1	8027-33-6	Alcohols, lanolin	LR in ECHA list
232-433-8	8028-48-6	Orange, sweet, ext.	LR in ECHA list
232-443-2	8030-30-6	Naphtha	LR exists
232-453-7	8032-32-4	Ligroine	LR exists
232-455-8	8042-47-5	White mineral oil (petroleum)	LR exists
232-466-8	8048-07-5	cadmium zinc sulfide yellow	LR exists
232-475-7	8050-09-7	Rosin	LR in ECHA list
232-476-2	8050-15-5	Resin acids and Rosin acids, hydrogenated, Me esters	LR in ECHA list
232-478-3	8050-25-7	Resin acids and Rosin acids, esters with triethylene glycol	LR in ECHA list
232-479-9	8050-26-8	Resin acids and Rosin acids, esters with pentaerythritol	LR in ECHA list
232-480-4	8050-28-0	Rosin, maleated	LR exists
232-482-5	8050-31-5	Resin acids and Rosin acids, esters with glycerol	LR in ECHA list
232-483-0	8051-30-7	Coconut oil, reaction products with diethanolamine	LR not known to ECHA
232-484-6	8052-10-6	Tall-oil rosin	LR not known to ECHA
232-487-2	8052-35-5	Molasses, blackstrap	LR not known to ECHA
232-489-3	8052-41-3	stoddard solvent	LR in ECHA list
232-490-9	8052-42-4	Asphalt	LR exists
232-497-7	8053-39-2	Horse chestnut, Aesculus hippocastanum, ext.	LR not known to ECHA
232-536-8	9000-30-0	Guar gum	LR not known to ECHA
232-555-1	9000-71-9	Caseins	LR not known to ECHA
232-674-9	9004-34-6	Cellulose	LR in ECHA list
232-682-2	9005-53-2	Lignin	LR not known to ECHA
232-688-5	9005-90-7	Turpentine	LR not known to ECHA
232-689-0	9006-04-6	Rubber, natural	LR not known to ECHA
232-694-8	9007-13-0	Resin acids and Rosin acids, calcium salts	LR in ECHA list
232-752-2	9014-01-1	Subtilisin	LR in ECHA list
232-877-2	9032-08-0	Amylase, gluco-	LR in ECHA list
232-936-2	9048-46-8	Albumins, blood serum	LR not known to ECHA
233-001-1	10006-28-7	dipotassium silicate	LR not known to ECHA
233-032-0	10024-97-2	dinitrogen oxide	LR exists
233-036-2	10025-67-9	disulphur dichloride	LR in ECHA list
233-042-5	10025-78-2	trichlorosilane	LR in ECHA list
233-046-7	10025-87-3	phosphoryl trichloride	LR in ECHA list
233-047-2	10025-91-9	antimony trichloride	LR exists
233-054-0	10026-04-7	silicon tetrachloride	LR in ECHA list
233-058-2	10026-11-6	zirconium tetrachloride	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
233-060-3	10026-13-8	phosphorus pentachloride	LR in ECHA list
233-069-2	10028-15-6	ozone	LR not known to ECHA
233-071-3	10028-18-9	nickel difluoride	LR in ECHA list
233-072-9	10028-22-5	diiron tris(sulphate)	LR in ECHA list
233-107-8	10034-77-2	dicalcium silicate	LR not known to ECHA
233-113-0	10035-10-6	hydrogen bromide	LR in ECHA list
233-118-8	10039-54-0	bis(hydroxylammonium) sulphate	LR in ECHA list
233-126-1	10042-59-8	2-propylheptan-1-ol	LR exists
233-131-9	10042-76-9	strontium nitrate	LR not known to ECHA
233-135-0	10043-01-3	aluminium sulphate	LR in ECHA list
233-139-2	10043-35-3	boric acid	LR in ECHA list
233-140-8	10043-52-4	calcium chloride	LR in ECHA list
233-162-8	10049-04-4	chlorine dioxide	LR in ECHA list
233-165-4	10049-07-7	rhodium trichloride	LR not known to ECHA
233-195-8	10061-01-5	(Z)-1,3-dichloropropene	LR in ECHA list
233-215-5	10081-67-1	4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]aniline	LR not known to ECHA
233-226-5	10094-45-8	(Z)-N-octadecylodocos-13-enamide	LR not known to ECHA
233-237-5	10099-58-8	lanthanum chloride, anhydrous	LR in ECHA list
233-238-0	10099-59-9	lanthanum trinitrate	LR not known to ECHA
233-245-9	10099-74-8	lead dinitrate	LR in ECHA list
233-246-4	10099-76-0	lead(2+) silicate	LR not known to ECHA
233-250-6	10101-39-0	calcium silicate	LR not known to ECHA
233-251-1	10101-50-5	sodium permanganate	LR in ECHA list
233-254-8	10101-58-3	cobalt wolframate	LR in ECHA list
233-267-9	10102-18-8	sodium selenite	LR not known to ECHA
233-268-4	10102-20-2	disodium trioxotellurate	LR not known to ECHA
233-274-7	10102-49-5	iron arsenate	LR not known to ECHA
233-296-7	10108-64-2	cadmium chloride	LR in ECHA list
233-297-2	10108-73-3	cerium trinitrate	LR not known to ECHA
233-307-5	10112-91-1	dimercury dichloride	LR not known to ECHA
233-321-1	10117-38-1	potassium sulphite	LR in ECHA list
233-329-5	10124-29-5	sulphuric acid, aluminium salt	LR not known to ECHA
233-331-6	10124-36-4	cadmium sulphate	LR exists
233-332-1	10124-37-5	calcium nitrate	LR in ECHA list
233-334-2	10124-43-3	cobalt sulphate	LR in ECHA list
233-343-1	10124-56-8	sodium metaphosphate	LR in ECHA list
233-402-1	10141-05-6	cobalt dinitrate	LR in ECHA list
233-433-0	10163-15-2	disodium fluorophosphate	LR in ECHA list
233-469-7	10192-30-0	ammonium hydrogensulphite	LR in ECHA list
233-473-9	10192-85-5	potassium acrylate	LR not known to ECHA
233-560-1	10233-13-3	isopropyl laurate	LR in ECHA list
233-632-2	10284-64-7	aluminium chloride dihydroxide	LR in ECHA list
233-651-6	10291-28-8	2,5-bis(p-toluidino)terephthalic acid	LR not known to ECHA
233-653-7	10294-26-5	disilver(1+) sulphate	LR exists
233-658-4	10294-34-5	boron trichloride	LR not known to ECHA
233-663-1	10294-56-1	phosphorous acid	LR not known to ECHA
233-666-8	10294-66-3	potassium thiosulphate	LR in ECHA list
233-710-6	10325-94-7	cadmium nitrate	LR in ECHA list
233-711-1	10326-21-3	magnesium chlorate	LR in ECHA list
234-541-0	12008-41-2	disodium octaborate	LR in ECHA list
234-585-0	12013-46-6	calcium tin trioxide	LR in ECHA list
234-587-1	12013-55-7	calcium silicide	LR not known to ECHA
234-588-7	12013-56-8	calcium disilicide	LR not known to ECHA
234-614-7	12016-80-7	cobalt hydroxide oxide	LR in ECHA list
234-644-0	12019-23-7	copper telluride	LR not known to ECHA
234-646-1	12019-52-2	dicopper telluride	LR not known to ECHA
234-670-2	12022-95-6	iron silicide	LR not known to ECHA
234-671-8	12022-99-0	iron disilicide	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
234-685-4	12023-91-5	dodecairon strontium nonadecaoxide	LR in ECHA list
234-709-3	12026-08-3	sodium trivanadium octaoxide	LR not known to ECHA
234-711-4	12026-28-7	titanium dihydroxide oxide	LR not known to ECHA
234-722-4	12027-67-7	hexaammonium heptamolybdate	LR exists
234-733-4	12028-48-7	hexaammonium wolframate	LR in ECHA list
234-802-9	12034-34-3	disodium titanate	LR in ECHA list
234-823-3	12035-36-8	nickel dioxide	LR not known to ECHA
234-829-6	12035-72-2	trinickel disulphide	LR in ECHA list
234-840-6	12036-10-1	ruthenium (IV) oxide	LR not known to ECHA
234-841-1	12036-21-4	vanadium dioxide	LR not known to ECHA
234-853-7	12036-76-9	lead oxide sulfate	LR not known to ECHA
234-857-9	12037-29-5	praseodymium(III,IV) oxide	LR not known to ECHA
234-919-5	12040-43-6	Silicic acid, aluminum magnesium sodium salt	LR not known to ECHA
234-932-6	12042-78-3	dialuminium tricalcium hexaoxide	LR not known to ECHA
234-933-1	12042-91-0	dialuminium chloride pentahydroxide	LR in ECHA list
234-974-5	12047-11-9	barium dodecairon nonadecaoxide	LR in ECHA list
235-008-5	12054-48-7	nickel dihydroxide	LR in ECHA list
235-012-7	12055-09-3	tetraammonium disodium vanadate	LR not known to ECHA
235-038-9	12060-00-3	lead titanium trioxide	LR in ECHA list
235-049-9	12062-81-6	iron manganese trioxide	LR in ECHA list
235-060-9	12064-62-9	digadolinium trioxide	LR not known to ECHA
235-067-7	12065-90-6	pentalead tetraoxide sulphate	LR in ECHA list
235-088-1	12068-03-0	sodium toluenesulphonate	LR not known to ECHA
235-104-7	12068-69-8	dibismuth triselenide	LR not known to ECHA
235-109-4	12069-00-0	lead selenide	LR in ECHA list
235-111-5	12069-32-8	boron carbide	LR in ECHA list
235-113-6	12069-69-1	copper(II) carbonate--copper(II) hydroxide (1:1)	LR in ECHA list
235-123-0	12070-12-1	tungsten carbide	LR in ECHA list
235-124-6	12070-13-2	ditungsten carbide	LR not known to ECHA
235-137-7	12075-68-2	triethyldialuminium trichloride	LR in ECHA list
235-166-5	12108-13-3	tricarbonyl(methylcyclopentadienyl)manganese	LR in ECHA list
235-179-6	12122-17-7	hydrozincite	LR in ECHA list
235-180-1	12122-67-7	zineb	LR not known to ECHA
235-184-3	12124-99-1	ammonium hydrogensulphide	LR in ECHA list
235-186-4	12125-02-9	ammonium chloride	LR in ECHA list
235-243-3	12138-09-9	tungsten disulphide	LR not known to ECHA
235-252-2	12141-20-7	trilead dioxide phosphonate	LR not known to ECHA
235-253-8	12141-46-7	aluminium silicate	LR not known to ECHA
235-330-6	12167-74-7	pentacalcium hydroxide tris(orthophosphate)	LR in ECHA list
235-352-6	12183-80-1	Andalusite (Al ₂ O(SiO ₄))	LR not known to ECHA
235-362-0	12190-79-3	cobalt lithium dioxide	LR not known to ECHA
235-380-9	12202-17-4	tetralead trioxide sulphate	LR in ECHA list
235-384-0	12207-63-5	ammonium trivanadium octaoxide	LR in ECHA list
235-471-3	12238-31-2	manganese, 4-[(4-chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid complex	LR in ECHA list
235-476-0	12239-87-1	copper chlorophthalocyanine	LR exists
235-487-0	12251-53-5	aluminium sodium tetrahydroxide	LR not known to ECHA
235-541-3	12267-73-1	tetraboron disodium heptaoxide, hydrate	LR not known to ECHA
235-593-7	12330-40-4	cordierite	LR in ECHA list
235-595-8	12336-95-7	chromium hydroxide sulphate	LR in ECHA list
235-649-0	12410-14-9	iron chloride sulphate	LR in ECHA list
235-650-6	12411-64-2	tetraammonium hexamolybdate	LR exists
235-671-0	12441-09-7	Sorbitan	LR not known to ECHA
235-702-8	12578-12-0	dioxobis(stearato)trilead	LR in ECHA list
235-715-9	12607-70-4	[carbonato(2-)]tetrahydroxytrinickel	LR in ECHA list
235-727-4	12626-81-2	Lead titanium zirconium oxide	LR in ECHA list
235-730-0	12627-14-4	Silicic acid, lithium salt	LR not known to ECHA
235-751-5	12653-56-4	Cobalt sulfide	LR not known to ECHA
235-759-9	12656-85-8	lead chromate molybdate sulfate red	LR exists

EC Number	CAS RN	Chemical Name	Note
235-763-0	12672-51-4	Cobalt hydroxide	LR not known to ECHA
235-787-1	12736-96-8	Silicic acid, aluminum potassium sodium salt	LR not known to ECHA
235-790-8	12737-27-8	Chromium iron oxide	LR in ECHA list
235-804-2	12767-90-7	hexaboron dizinc undecaoxide	LR not known to ECHA
235-819-4	12777-87-6	sulphuric acid, compound with graphite	LR in ECHA list
235-845-6	13005-36-2	potassium phenylacetate	LR in ECHA list
235-893-8	13031-41-9	4-cyanophenyl acetate	LR in ECHA list
235-921-9	13048-33-4	hexamethylene diacrylate	LR in ECHA list
236-050-7	13122-18-4	tert-butyl 3,5,5-trimethylperoxyhexanoate	LR in ECHA list
236-062-2	13127-82-7	(Z)-2,2'-(octadec-9-enylimino)bisethanol	LR in ECHA list
236-068-5	13138-45-9	nickel dinitrate	LR in ECHA list
236-102-9	13162-05-5	N-vinylformamide	LR in ECHA list
236-276-6	13276-08-9	N-octadecylstearamide	LR not known to ECHA
236-412-4	13360-57-1	dimethylsulphamoyl chloride	LR in ECHA list
236-425-5	13361-34-7	2-ethylhexyl cyanoacetate	LR exists
236-501-8	13410-01-0	sodium selenate	LR not known to ECHA
236-542-1	13424-46-9	lead diazide	LR in ECHA list
236-598-7	13446-48-5	ammonium nitrite	LR not known to ECHA
236-670-8	13463-40-6	pentacarbonyliron	LR in ECHA list
236-671-3	13463-41-7	pyrithione zinc	LR in ECHA list
236-675-5	13463-67-7	titanium dioxide	LR in ECHA list
236-682-3	13464-38-5	trisodium arsenate	LR not known to ECHA
236-690-7	13464-97-6	hydrazinium nitrate	LR in ECHA list
236-719-3	13466-78-9	3,7,7-trimethylbicyclo[4.1.0]hept-3-ene	LR in ECHA list
236-742-9	13472-33-8	sodium rhenate	LR in ECHA list
236-743-4	13472-45-2	disodium wolframate	LR in ECHA list
236-809-2	13492-26-7	dipotassium phosphonate	LR in ECHA list
236-813-4	13494-80-9	tellurium	LR not known to ECHA
236-875-2	13530-50-2	aluminium tris(dihydrogen phosphate)	LR in ECHA list
237-016-4	13586-84-0	stearic acid, cobalt salt	LR not known to ECHA
237-048-9	13597-46-1	zinc selenite	LR in ECHA list
237-066-7	13598-36-2	phosphonic acid	LR in ECHA list
237-067-2	13598-37-3	zinc bis(dihydrogen phosphate)	LR in ECHA list
237-075-6	13598-65-7	ammonium perrhenate	LR exists
237-158-7	13674-84-5	tris(2-chloro-1-methylethyl) phosphate	LR in ECHA list
237-159-2	13674-87-8	tris[2-chloro-1-(chloromethyl)ethyl] phosphate	LR in ECHA list
237-272-7	13718-26-8	sodium metavanadate	LR not known to ECHA
237-280-0	13718-59-7	barium selenite	LR not known to ECHA
237-335-9	13752-51-7	4-[(morpholiniothio)thioxomethyl]morpholine	LR in ECHA list
237-380-4	13768-11-1	perrhenic acid	LR exists
237-384-6	13768-67-7	ytterbium trinitrate	LR not known to ECHA
237-388-8	13769-43-2	potassium vanadium trioxide	LR not known to ECHA
237-389-3	13769-81-8	diiron trimolybdenum dodecaoxide	LR exists
237-396-1	13770-89-3	nickel bis(sulphamidate)	LR in ECHA list
237-403-8	13774-25-9	magnesium dihydrogen disulphite	LR not known to ECHA
237-410-6	13775-53-6	trisodium hexafluoroaluminate	LR in ECHA list
237-413-2	13776-74-4	magnesium silicate	LR not known to ECHA
237-423-7	13780-03-5	calcium hydrogensulphite	LR exists
237-430-5	13780-39-7	dichloride titanium oxide	LR in ECHA list
237-486-0	13814-96-5	lead bis(tetrafluoroborate)	LR not known to ECHA
237-511-5	13822-56-5	3-(trimethoxysilyl)propylamine	LR not known to ECHA
237-523-0	13825-74-6	titanium oxide sulphate	LR in ECHA list
237-574-9	13845-36-8	pentapotassium triphosphate	LR in ECHA list
237-600-9	13863-31-5	disodium 4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate	LR in ECHA list
237-623-4	13870-28-5	disodium disilicate	LR in ECHA list
237-652-2	13887-00-8	9-icosyl-9-phosphabicyclo[3.3.1]nonane	LR exists
237-721-7	13940-94-8	4-chloro-1-(dichloromethyl)benzene	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
237-855-6	14024-48-7	cobalt(II) 4-oxopent-2-en-2-olate	LR in ECHA list
237-898-0	14059-33-7	bismuth vanadium tetraoxide	LR exists
237-959-1	14104-85-9	magnesium dichromate	LR not known to ECHA
238-032-4	14177-51-6	nickel tungsten tetraoxide	LR in ECHA list
238-034-5	14177-55-0	molybdenum nickel tetraoxide	LR in ECHA list
238-071-7	14215-15-7	aluminium dichloride hydroxide	LR in ECHA list
238-076-4	14216-75-2	nitric acid, nickel salt	LR exists
238-122-3	14246-53-8	N-(1-oxooctyl)glycine	LR in ECHA list
238-154-8	14264-16-5	bis(triphenylphosphine)nickel(II) chloride	LR not known to ECHA
238-220-6	14293-78-8	tripotassium vanadium tetraoxide	LR not known to ECHA
238-238-4	14302-13-7	[1,3,8,16,18,24-hexabromo-2,4,9,10,11,15,17,22,23,25-decachloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper	LR exists
238-270-9	14324-55-1	zinc bis(diethylthiocarbamate)	LR in ECHA list
238-405-1	14433-76-2	N,N-dimethyldecan-1-amide	LR in ECHA list
238-455-4	14464-46-1	crystalite	LR in ECHA list
238-485-8	14484-69-6	potassium tetrafluoroaluminate	LR not known to ECHA
238-575-7	14542-23-5	Fluorite (CaF ₂)	LR not known to ECHA
238-687-6	14639-97-5	diammonium tetrachlorozincate(2-)	LR in ECHA list
238-688-1	14639-98-6	triammonium pentachlorozincate(3-)	LR in ECHA list
238-709-4	14666-94-5	oleic acid, cobalt salt	LR not known to ECHA
238-735-6	14691-80-6	trisodium hydrogen diphosphate	LR in ECHA list
238-778-0	14726-36-4	zinc bis(dibenzylthiocarbamate)	LR in ECHA list
238-874-2	14806-72-5	tris(2-hydroxyethyl)ammonium acetate	LR in ECHA list
238-878-4	14808-60-7	Quartz (SiO ₂)	LR not known to ECHA
238-928-5	14860-53-8	tetrapotassium (1-hydroxyethylidene)bisphosphonate	LR exists
238-932-7	14861-17-7	4-(2,4-dichlorophenoxy)aniline	LR exists
238-961-5	14887-42-4	potassium pentahydrogen bis(phosphate)	LR in ECHA list
239-106-9	15022-08-9	diallyl carbonate	LR in ECHA list
239-268-0	15214-89-8	2-acrylamido-2-methylpropanesulphonic acid	LR in ECHA list
239-289-5	15245-12-2	nitric acid, ammonium calcium salt	LR not known to ECHA
239-290-0	15245-44-0	lead 2,4,6-trinitro-m-phenylene dioxide	LR in ECHA list
239-349-0	15307-93-4	2,6-dichloro-N-phenylaniline	LR in ECHA list
239-350-6	15308-01-7	2-chloro-N-(2,6-dichlorophenyl)-N-phenylacetamide	LR in ECHA list
239-387-8	15356-60-2	(+)-menthol	LR exists
239-388-3	15356-70-4	D-menthol	LR exists
239-407-5	15375-84-5	disodium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']manganate(2-)	LR in ECHA list
239-444-7	15432-85-6	sodium antimonate	LR exists
239-534-6	15505-05-2	hexasodium [nitrilotris(methylene)]trisphosphonate	LR not known to ECHA
239-594-3	15546-11-9	methyl (Z,Z)-8,8-dibutyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oate	LR in ECHA list
239-622-4	15571-58-1	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	LR in ECHA list
239-701-3	15625-89-5	2-ethyl-2-[[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate	LR in ECHA list
239-707-6	15630-89-4	disodium carbonate, compound with hydrogen peroxide (2:3)	LR in ECHA list
239-740-6	15666-29-2	dibutylthiodistannathiane	LR not known to ECHA
239-743-2	15667-63-7	1-cyanoallyl acetate	LR exists
239-802-2	15708-41-5	sodium ferredetate	LR in ECHA list
239-854-6	15763-76-5	sodium p-cumenesulphonate	LR in ECHA list
239-879-2	15782-05-5	strontium 4-[[[5-chloro-4-methyl-2-sulphonatophenyl]azo]-3-hydroxy-2-naphthoate (1:1)	LR in ECHA list
239-931-4	15827-60-8	[[[(phosphonomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonic acid	LR in ECHA list
239-937-7	15834-04-5	2,2-bis[[[(1-oxopentyl)oxy]methyl]propane-1,3-diyl divalerate	LR exists

EC Number	CAS RN	Chemical Name	Note
239-981-7	15859-24-2	sodium silicate	LR in ECHA list
240-073-8	15934-01-7	triammonium hydrogen ethylenediaminetetraacetate	LR exists
240-183-6	16040-69-0	[2,9,16,23-tetrachloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper	LR exists
240-185-7	16044-24-9	dimethyl[4-[4-(dimethylamino)- α -phenylbenzylidene]-2,5-cyclohexadien-1-ylidene]ammonium hydrogen sulphate	LR not known to ECHA
240-241-0	16088-62-3	(S)-1,2-epoxypropane	LR in ECHA list
240-245-2	16090-02-1	disodium 4,4'-bis[[4-anilino-6-morpholino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate	LR in ECHA list
240-260-4	16096-31-4	1,6-bis(2,3-epoxypropoxy)hexane	LR in ECHA list
240-289-2	16127-59-6	calcium (R)-2-hydroxypropionate	LR not known to ECHA
240-347-7	16219-75-3	5-ethylidene-8,9,10-trinorborn-2-ene	LR in ECHA list
240-367-6	16260-09-6	(Z)-N-octadec-9-enylhexadecan-1-amide	LR not known to ECHA
240-383-3	16291-96-6	Charcoal	LR in ECHA list
240-440-2	16389-88-1	dolomite	LR not known to ECHA
240-505-5	16455-61-1	sodium [[α,α' -(ethylenediimino)bis[2-hydroxybenzene-1-acetato]](4-)]ferrate(1-)	LR not known to ECHA
240-521-2	16470-24-9	tetrasodium 4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-(4-sulphonatoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate]	LR in ECHA list
240-539-0	16484-77-8	(R)-2-(4-chloro-2-methylphenoxy)propionic acid	LR exists
240-558-4	16493-35-9	undecyl methacrylate	LR in ECHA list
240-596-1	16529-56-9	2-methyl-3-butenenitrile	LR in ECHA list
240-714-1	16669-27-5	docosyl methacrylate	LR in ECHA list
240-734-0	16690-93-0	sodium β -alaninate	LR exists
240-759-7	16712-64-4	6-hydroxy-2-naphthoic acid	LR in ECHA list
240-778-0	16721-80-5	sodium hydrogensulphide	LR not known to ECHA
240-795-3	16731-55-8	dipotassium disulphite	LR in ECHA list
240-841-2	16812-54-7	nickel sulphide	LR in ECHA list
240-896-2	16871-90-2	dipotassium hexafluorosilicate	LR in ECHA list
240-898-3	16872-11-0	tetrafluoroboric acid	LR in ECHA list
240-920-1	16883-83-3	benzyl 3-isobutyryloxy-1-isopropyl-2,2-dimethylpropyl phthalate	LR in ECHA list
240-934-8	16893-85-9	disodium hexafluorosilicate	LR in ECHA list
240-948-4	16903-35-8	tetrachloroauric acid	LR not known to ECHA
240-979-3	16921-30-5	dipotassium hexachloroplatinate	LR not known to ECHA
241-004-4	16940-66-2	sodium tetrahydroborate	LR in ECHA list
241-010-7	16941-12-1	hexachloroplatinic acid	LR not known to ECHA
241-012-8	16941-92-7	hexachloroiridic acid	LR not known to ECHA
241-029-0	16958-92-2	bis(tridecyl) adipate	LR not known to ECHA
241-034-8	16961-83-4	hexafluorosilicic acid	LR in ECHA list
241-164-5	17095-24-8	tetrasodium 4-amino-5-hydroxy-3,6-bis[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate	LR in ECHA list
241-234-5	17194-00-2	barium hydroxide	LR not known to ECHA
241-677-4	17689-77-9	triacetoxymethylsilane	LR not known to ECHA
241-696-8	17696-37-6	4-tert-butyl-2,5-xylenol	LR in ECHA list
241-774-1	17796-82-6	N-(cyclohexylthio)phthalimide	LR in ECHA list
241-793-5	17832-28-9	4-(vinylloxy)butan-1-ol	LR in ECHA list
242-053-4	18169-57-8	trichloroisobutylsilane	LR in ECHA list
242-060-2	18172-67-3	(-)-pin-2(10)-ene	LR not known to ECHA
242-262-0	18379-25-4	trichloro(2,4,4-trimethylpentyl)silane	LR in ECHA list
242-362-4	18479-58-8	2,6-dimethyloct-7-en-2-ol	LR exists
242-393-3	18516-18-2	3-hydroxy-2-(hydroxymethyl)-2-methylpropionaldehyde	LR exists
242-533-3	18721-51-2	nickel(2+) hydrogen citrate	LR in ECHA list
242-538-0	18727-04-3	cobalt(2+) hydrogen citrate	LR in ECHA list
242-599-3	18820-29-6	manganese sulphide	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
242-615-9	18835-33-1	hexacos-1-ene	LR in ECHA list
242-616-4	18835-34-2	octacos-1-ene	LR in ECHA list
242-637-9	18868-43-4	molybdenum dioxide	LR in ECHA list
242-734-6	18996-35-5	sodium dihydrogen citrate	LR in ECHA list
242-776-5	19044-06-5	(3β,24ξ)-stigmast-5-en-3-ol	LR not known to ECHA
243-072-0	19438-60-9	hexahydro-4-methylphthalic anhydride	LR in ECHA list
243-283-8	19766-89-3	sodium 2-ethylhexanoate	LR not known to ECHA
243-310-3	19783-14-3	lead hydroxide	LR in ECHA list
243-478-8	20039-37-6	pyridinium dichromate	LR in ECHA list
243-737-5	20325-40-0	3,3'-dimethoxybiphenyl-4,4'-ylenediammonium dichloride	LR not known to ECHA
243-746-4	20344-49-4	iron hydroxide oxide	LR exists
243-796-7	20405-64-5	dicopper selenide	LR not known to ECHA
243-814-3	20427-58-1	zinc hydroxide	LR in ECHA list
243-815-9	20427-59-2	copper dihydroxide	LR not known to ECHA
243-885-0	20566-35-2	2-(2-hydroxyethoxy)ethyl 2-hydroxypropyl 3,4,5,6-tetrabromophthalate	LR in ECHA list
243-900-0	20592-85-2	[nitrilotris(methylene)]trisphosphonic acid, sodium salt	LR not known to ECHA
243-957-1	20667-12-3	disilver oxide	LR exists
244-017-3	20769-85-1	2-bromo-2-methylpropionyl bromide	LR in ECHA list
244-063-4	20824-56-0	diammonium dihydrogen ethylenediaminetetraacetate	LR exists
244-077-0	20845-01-6	hydroxylammonium phosphate (3:1)	LR not known to ECHA
244-166-4	21041-93-0	cobalt dihydroxide	LR in ECHA list
244-168-5	21041-95-2	cadmium hydroxide	LR in ECHA list
244-210-2	21089-06-5	dipotassium dihydrogen (1-hydroxyethylidene)bisphosphonate	LR exists
244-214-4	21109-95-5	barium sulphide	LR in ECHA list
244-240-6	21145-77-7	1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one	LR in ECHA list
244-343-6	21351-39-3	uronium hydrogen sulphate	LR in ECHA list
244-492-7	21645-51-2	aluminium hydroxide	LR in ECHA list
244-499-5	21651-19-4	tin monoxide	LR not known to ECHA
244-617-5	21850-44-2	1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)benzene]	LR not known to ECHA
244-691-9	21981-33-9	1,1,1,3,3-pentachlorobutane	LR in ECHA list
244-751-4	22042-96-2	[[[(phosphonomethyl)imino]bis[(ethylenenitrilo)bis(methylene)]]tetrakisphosphonic acid, sodium salt	LR in ECHA list
244-776-0	22094-93-5	2,2'-[(2,2',5,5'-tetrachloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2,4-dimethylphenyl)-3-oxobutyramide]	LR in ECHA list
244-787-0	22113-87-7	methylammonium nitrate	LR in ECHA list
244-793-3	22128-62-7	chloromethyl chloroformate	LR not known to ECHA
244-870-1	22252-43-3	(6R-trans)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	LR in ECHA list
245-018-1	22464-99-9	2-ethylhexanoic acid, zirconium salt	LR not known to ECHA
245-022-3	22473-78-5	tetraammonium ethylenediaminetetraacetate	LR exists
245-119-0	22605-92-1	citric acid, nickel salt	LR in ECHA list
245-152-0	22673-19-4	dibutylbis(pentane-2,4-dionato-O,O')tin	LR not known to ECHA
245-247-7	22818-40-2	D-N-(4-hydroxyphenyl)glycine	LR in ECHA list
245-509-0	23235-61-2	2,2'-[oxybis(methylene)]bis[2-ethylpropane-1,3-diol]	LR in ECHA list
245-546-2	23275-26-5	aluminium tri(hexanolate)	LR not known to ECHA
245-883-5	23783-42-8	3,6,9,12-tetraoxotridecanol	LR not known to ECHA
245-912-1	23850-94-4	butyltris[(2-ethyl-1-oxohexyl)oxy]stannane	LR in ECHA list
246-119-3	24280-93-1	mycophenolic acid	LR in ECHA list
246-278-9	24468-13-1	2-ethylhexyl chloroformate	LR in ECHA list
246-309-6	24549-06-2	6-ethyl-2-toluidine	LR in ECHA list
246-347-3	24602-86-6	tridemorph	LR in ECHA list
246-356-2	24613-89-6	dichromium tris(chromate)	LR in ECHA list
246-466-0	24800-44-0	[(methylethylene)bis(oxy)]dipropanol	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
246-495-9	24851-98-7	methyl 3-oxo-2-pentylcyclopentaneacetate	LR in ECHA list
246-613-9	25103-09-7	isooctyl mercaptoacetate	LR in ECHA list
246-619-1	25103-58-6	tert-dodecanethiol	LR exists
246-672-0	25154-52-3	nonylphenol	LR not known to ECHA
246-677-8	25155-23-1	trixylol phosphate	LR in ECHA list
246-678-3	25155-25-3	[1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[tert-butyl] peroxide	LR in ECHA list
246-680-4	25155-30-0	sodium dodecylbenzenesulfonate	LR not known to ECHA
246-689-3	25167-67-3	butene	LR in ECHA list
246-690-9	25167-70-8	2,4,4-trimethylpentene	LR in ECHA list
246-703-8	25168-24-5	diisooctyl 2,2'-(dibutylstannylene)bis(thio)diacetate	LR not known to ECHA
246-768-2	25264-93-1	hexene	LR in ECHA list
246-770-3	25265-71-8	oxydipropanol	LR in ECHA list
246-771-9	25265-77-4	isobutyric acid, monoester with 2,2,4-trimethylpentane-1,3-diol	LR in ECHA list
246-772-4	25265-78-5	tetrapropylenebenzene	LR in ECHA list
246-807-3	25307-17-9	2,2'-(octadec-9-enylimino)bisethanol	LR in ECHA list
246-835-6	25321-09-9	diisopropylbenzene	LR not known to ECHA
246-836-1	25321-14-6	dinitrotoluene	LR in ECHA list
246-839-8	25321-41-9	xylenesulphonic acid	LR in ECHA list
246-870-7	25339-53-1	decene	LR in ECHA list
246-871-2	25339-56-4	heptene	LR not known to ECHA
246-874-9	25340-17-4	diethylbenzene	LR in ECHA list
246-910-3	25376-45-8	diaminotoluene	LR in ECHA list
246-919-2	25377-82-6	tridecene	LR in ECHA list
246-920-8	25377-83-7	octene	LR not known to ECHA
246-922-9	25378-22-7	dodecene	LR in ECHA list
246-998-3	25448-25-3	triisodecyl phosphite	LR exists
247-045-4	25498-49-1	[2-(2-methoxymethylethoxy)methylethoxy]propanol	LR in ECHA list
247-063-2	25513-64-8	2,2,4(or 2,4,4)-trimethylhexane-1,6-diamine	LR exists
247-098-3	25550-98-5	diisodecyl phenyl phosphite	LR in ECHA list
247-118-0	25584-83-2	acrylic acid, monoester with propane-1,2-diol	LR in ECHA list
247-119-6	25586-42-9	tris(methylphenyl) phosphite	LR in ECHA list
247-148-4	25637-99-4	hexabromocyclododecane	LR in ECHA list
247-158-9	25641-61-6	sulphonylbisphenol	LR exists
247-161-5	25646-71-3	N-(2-(4-amino-N-ethyl-m-toluidino)ethyl)methanesulphonamide sesquisulphate	LR not known to ECHA
247-304-1	25869-00-5	ammonium iron(3+) hexakis(cyano-C)ferrate(4-)	LR in ECHA list
247-323-5	25899-50-7	(Z)-pent-2-enenitrile	LR in ECHA list
247-421-8	26038-87-9	orthoboric acid, compound with 2-aminoethanol	LR in ECHA list
247-477-3	26140-60-3	terphenyl	LR in ECHA list
247-488-3	26160-83-8	octahydro-4,7-methano-1H-indenedimethanol	LR in ECHA list
247-578-2	26272-90-2	hexadecyl chloroformate	LR in ECHA list
247-655-0	26399-02-0	2-ethylhexyl oleate	LR in ECHA list
247-660-8	26401-35-4	diisotridecyl adipate	LR not known to ECHA
247-693-8	26444-49-5	diphenyl tolyl phosphate	LR in ECHA list
247-714-0	26447-40-5	methylenediphenyl diisocyanate	LR in ECHA list
247-722-4	26471-62-5	m-tolylidene diisocyanate	LR exists
247-724-5	26472-00-4	methylcyclopentadiene	LR not known to ECHA
247-759-6	26523-78-4	tris(nonylphenyl) phosphite	LR in ECHA list
247-820-7	26576-46-5	N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutyramide	LR in ECHA list
247-825-4	26586-02-7	(E)-3-formylbut-2-enyl acetate	LR not known to ECHA
247-852-1	26628-22-8	sodium azide	LR in ECHA list
247-861-0	26635-64-3	isooctane	LR not known to ECHA
247-975-0	26760-64-5	2-methylbutene	LR in ECHA list
247-977-1	26761-40-0	di-"isodecyl" phthalate	LR not known to ECHA
247-979-2	26761-45-5	2,3-epoxypropyl neodecanoate	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
248-024-2	26836-07-7	dodecylbenzenesulphonic acid, compound with 2-aminoethanol (1:1)	LR not known to ECHA
248-092-3	26896-18-4	isononanoic acid	LR not known to ECHA
248-093-9	26896-20-8	neodecanoic acid	LR exists
248-097-0	26898-17-9	dibenzyltoluene	LR in ECHA list
248-130-9	26952-13-6	tetradecene	LR in ECHA list
248-131-4	26952-14-7	hexadecene	LR in ECHA list
248-145-0	26966-75-6	3(or 4)-methylbenzene-1,2-diamine	LR in ECHA list
248-205-6	27070-58-2	octadecene	LR in ECHA list
248-227-6	27107-89-7	2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	LR in ECHA list
248-258-5	27138-31-4	oxydipropyl dibenzoate	LR in ECHA list
248-289-4	27176-87-0	dodecylbenzenesulphonic acid	LR not known to ECHA
248-299-9	27178-16-1	diisodecyl adipate	LR in ECHA list
248-311-2	27193-69-7	trimethylcyclododeca-1,5,9-triene	LR exists
248-312-8	27193-86-8	dodecylphenol	LR not known to ECHA
248-339-5	27215-95-8	nonene	LR not known to ECHA
248-363-6	27247-96-7	2-ethylhexyl nitrate	LR in ECHA list
248-368-3	27253-26-5	diisotridecyl phthalate	LR exists
248-373-0	27253-31-2	neodecanoic acid, cobalt salt	LR not known to ECHA
248-440-4	27394-99-6	N-(1-cyanoethyl)formamide	LR not known to ECHA
248-469-2	27458-92-0	isotridecan-1-ol	LR in ECHA list
248-471-3	27458-94-2	isononyl alcohol	LR in ECHA list
248-517-2	27546-07-2	diammonium dimolybdate	LR in ECHA list
248-573-8	27614-71-7	[tetrachloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper	LR exists
248-652-7	27774-13-6	vanadium oxide sulphate	LR not known to ECHA
248-654-8	27776-01-8	benzyltoluene	LR in ECHA list
248-660-0	27794-93-0	[nitritotris(methylene)]trisphosphonic acid, potassium salt	LR not known to ECHA
248-666-3	27813-02-1	methacrylic acid, monoester with propane-1,2-diol	LR not known to ECHA
248-827-8	28085-69-0	potassium cumenesulphonate	LR in ECHA list
248-873-9	28161-39-9	sodium [1R-(1 α ,4 $\alpha\beta$,10 $\alpha\alpha$)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate	LR in ECHA list
248-889-6	28188-24-1	2-(hydroxymethyl)-2-[[[1-oxooctadecyl)oxy]methyl]propane-1,3-diyl distearate	LR not known to ECHA
248-908-8	28219-61-6	2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol	LR in ECHA list
248-948-6	28299-41-4	ditolyl ether	LR in ECHA list
248-983-7	28348-53-0	sodium cumenesulphonate	LR in ECHA list
249-020-3	28443-50-7	2-amino-5-chlorophenol	LR exists
249-044-4	28472-97-1	diisodecyl azelate	LR exists
249-050-7	28479-22-3	3-chloro-p-tolyl isocyanate	LR in ECHA list
249-060-1	28510-23-8	2,2-dimethylpropane-1,3-diyl 2-ethylhexanoate	LR not known to ECHA
249-063-8	28519-02-0	disodium dodecyl(sulphonatophenoxy)benzenesulphonate	LR not known to ECHA
249-079-5	28553-12-0	di-"isononyl" phthalate	LR in ECHA list
249-202-2	28761-27-5	undecene	LR in ECHA list
249-204-3	28768-32-3	4,4'-methylenebis[N,N-bis(2,3-epoxypropyl)aniline]	LR in ECHA list
249-210-6	28777-98-2	dihydro-3-(octadecenyl)furan-2,5-dione	LR in ECHA list
249-420-8	29091-09-6	2,4-dichloro-1,3-dinitro-5-(trifluoromethyl)benzene	LR not known to ECHA
249-559-4	29329-71-3	(1-hydroxyethylidene)bisphosphonic acid, sodium salt	LR in ECHA list
249-707-8	29590-42-9	isooctyl acrylate	LR in ECHA list
249-820-2	29736-75-2	2,5,7,10,11,14-hexaoxa-1,6-distibabicyclo[4.4.4]tetradecane	LR exists
249-828-6	29761-21-5	isodecyl diphenyl phosphate	LR in ECHA list
249-854-8	29797-40-8	dichloromethylbenzene	LR exists

EC Number	CAS RN	Chemical Name	Note
249-862-1	29806-73-3	2-ethylhexyl palmitate	LR not known to ECHA
249-942-6	29901-62-0	potassium sulphanilate	LR not known to ECHA
249-949-4	29911-27-1	1-(1-methyl-2-propoxyethoxy)propan-2-ol	LR in ECHA list
249-951-5	29911-28-2	1-(2-butoxy-1-methylethoxy)propan-2-ol	LR in ECHA list
249-978-2	29964-84-9	isodecyl methacrylate	LR in ECHA list
250-157-6	30374-01-7	isooctyl 3-mercaptopropionate	LR in ECHA list
250-178-0	30399-84-9	isooctadecanoic acid	LR exists
250-418-4	30989-05-0	tris[2-[2-(2-methoxyethoxy)ethoxy]ethyl] orthoborate	LR in ECHA list
250-439-9	31027-31-3	p-isopropylphenyl isocyanate	LR in ECHA list
250-610-8	31394-54-4	isoheptane	LR in ECHA list
250-705-4	31566-31-1	stearic acid, monoester with glycerol	LR in ECHA list
250-709-6	31570-04-4	tris(2,4-ditert-butylphenyl) phosphite	LR in ECHA list
250-802-1	31780-26-4	dibromostyrene	LR exists
250-807-9	31795-24-1	potassium methylsilanetriolate	LR in ECHA list
250-882-8	31981-44-9	17-hydroxy-19-norpregn-4-ene-3,20-dione 17-acetate	LR in ECHA list
250-911-4	32072-96-1	hexadecenylsuccinic anhydride	LR in ECHA list
250-913-5	32073-22-6	cumene, monosulpho derivative, sodium salt	LR in ECHA list
251-013-5	32360-05-7	octadecyl methacrylate	LR in ECHA list
251-090-5	32539-83-6	3,4,5,6,7,8,9,10,11,12,13,14-dodecahydro-2H-cyclododeca[b]pyran	LR in ECHA list
251-646-7	33703-08-1	diisononyl adipate	LR exists
251-649-3	33704-61-9	1,2,3,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-4H-inden-4-one	LR in ECHA list
251-735-0	33908-66-6	sodium hexahydroxoantimonate	LR in ECHA list
251-823-9	34090-76-1	tetrahydro-4-methylphthalic anhydride	LR in ECHA list
251-908-0	34274-28-7	[nitrilotris(methylene)]trisphosphonic acid, ammonium salt	LR not known to ECHA
252-104-2	34590-94-8	(2-methoxymethylethoxy)propanol	LR in ECHA list
252-276-9	34893-92-0	1,3-dichloro-5-isocyanatobenzene	LR in ECHA list
252-558-1	35435-21-3	triethoxy(2,4,4-trimethylpentyl)silane	LR in ECHA list
252-575-4	35453-19-1	5-amino-2,4,6-triiodoisophthalic acid	LR in ECHA list
252-777-2	35884-66-3	tetrakis(tritoyl phosphite)nickel	LR in ECHA list
252-899-6	36177-92-1	N-butyl-2,2,6,6-tetramethylpiperidin-4-amine	LR in ECHA list
253-004-1	36377-33-0	DL-12-hydroxystearic acid	LR not known to ECHA
253-057-0	36483-57-5	2,2-dimethylpropan-1-ol, tribromo derivative	LR in ECHA list
253-149-0	36653-82-4	hexadecan-1-ol	LR in ECHA list
253-168-4	36727-29-4	3,5,5-trimethylhexanoyl chloride	LR in ECHA list
253-197-2	36768-62-4	2,2,6,6-tetramethyl-4-piperidylamine	LR in ECHA list
253-242-6	36861-47-9	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one	LR not known to ECHA
253-249-4	36878-20-3	bis(nonylphenyl)amine	LR in ECHA list
253-399-0	37211-05-5	Nickel chloride	LR not known to ECHA
253-425-0	37247-91-9	Calcium magnesium oxide	LR in ECHA list
253-506-0	37439-34-2	sodium 3,5,6-trichloropyridin-2-olate	LR in ECHA list
253-575-7	37640-57-6	1,3,5-triazine-2,4,6-(1H,3H,5H)-trione, compound with 1,3,5-triazine-2,4,6-triamine (1:1)	LR not known to ECHA
253-657-2	37763-23-8	methyl (R)-amino(4-hydroxyphenyl)acetate	LR in ECHA list
253-730-9	37953-05-2	cumenesulphonic acid	LR in ECHA list
253-733-5	37971-36-1	2-phosphonobutane-1,2,4-tricarboxylic acid	LR in ECHA list
253-760-2	38051-10-4	2,2-bis(chloromethyl)trimethylene bis(bis(2-chloroethyl)phosphate)	LR in ECHA list
253-775-4	38083-17-9	climbazole	LR exists
253-781-7	38103-06-9	4,4'-[(isopropylidene)bis(p-phenyleneoxy)]diphthalic dianhydride	LR in ECHA list
254-025-9	38592-41-5	potassium [1R-(1 α ,4 α β ,10 α)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate	LR in ECHA list
254-037-4	38613-77-3	tetrakis(2,4-di-tert-butylphenyl) [1,1-biphenyl]-4,4'-diylbisphosphonite	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
254-052-6	38640-62-9	bis(isopropyl)naphthalene	LR in ECHA list
254-100-6	38720-66-0	dichloro-5,12-dihydroquino[2,3-b]acridine-7,14-dione	LR in ECHA list
254-400-7	39290-78-3	Aluminum chloride hydroxide sulfate	LR in ECHA list
254-413-8	39318-18-8	Tungsten oxide	LR in ECHA list
254-434-2	39377-45-2	Aluminum oxide, basic	LR not known to ECHA
254-454-1	39445-23-3	calcium magnesium tetrahydroxide	LR exists
254-487-1	39515-51-0	m-phenoxybenzaldehyde	LR not known to ECHA
254-875-0	40292-82-8	neodecanoyl chloride	LR in ECHA list
254-896-5	40372-72-3	4,4,15,15-tetraethoxy-3,16-dioxa-8,9,10,11-tetrathia-4,15-disilaoctadecane	LR not known to ECHA
254-983-8	40588-62-3	hexapotassium [nitrilotris(methylene)]trisphosphonate	LR not known to ECHA
255-217-5	41098-56-0	hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-(diethylamino)-1,3,5-triazine-4,2-diy]]imino]]bis(benzene-1,4-disulphonate)	LR in ECHA list
255-255-2	41198-08-7	O-(4-bromo-2-chlorophenyl) O-ethyl S-propyl phosphorothioate	LR in ECHA list
255-280-9	41253-21-8	1H-1,2,4-triazole, sodium salt	LR in ECHA list
255-288-2	41272-40-6	[4-[α-[4-(dimethylamino)phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate	LR not known to ECHA
255-437-1	41556-26-7	bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate	LR in ECHA list
255-449-7	41583-09-9	1,3,5-triazine-2,4,6-triamine phosphate	LR exists
255-670-9	42125-46-2	4-tert-butylcyclohexyl chloroformate	LR in ECHA list
255-953-7	42822-86-6	2-hydroxy-α,α,4-trimethylcyclohexanemethanol	LR not known to ECHA
256-032-2	42978-66-5	(1-methyl-1,2-ethanediy)bis[oxy(methyl-2,1-ethanediy)] diacrylate	LR in ECHA list
256-127-9	43170-88-3	diethyl N-[4-[(2,4-diamino-6-pteridiny)methyl]methylamino]benzoyl]-L-glutamate	LR not known to ECHA
256-176-6	44992-01-0	[2-(acryloyloxy)ethyl]trimethylammonium chloride	LR not known to ECHA
256-181-3	45021-77-0	trimethyl-3-[(1-oxoallyl)amino]propylammonium chloride	LR exists
256-220-4	45294-18-6	icosyl methacrylate	LR in ECHA list
256-283-8	46830-22-2	benzylidimethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride	LR in ECHA list
256-418-0	49663-84-5	pentazinc chromate octahydroxide	LR exists
256-442-1	49715-04-0	chloromethyl chlorosulphate	LR in ECHA list
256-798-8	50849-47-3	5-nonylsalicylaldehyde oxime	LR in ECHA list
256-881-9	50977-10-1	3-(isotridecyloxy)propylamine	LR in ECHA list
256-905-8	51000-52-3	vinyl neodecanoate	LR in ECHA list
257-098-5	51274-00-1	iron hydroxide oxide yellow	LR in ECHA list
257-158-0	51368-55-9	isopropyl 2-bromo-2-methylpropionate	LR in ECHA list
257-175-3	51404-69-4	Acetic acid, lead salt, basic	LR in ECHA list
257-288-8	51566-62-2	3,7-dimethyloct-6-enenitrile	LR not known to ECHA
257-467-0	51839-25-9	Carbonic acid, zinc salt, basic	LR exists
257-573-7	51981-21-6	tetrasodium N,N-bis(carboxylatomethyl)-L-glutamate	LR in ECHA list
257-765-0	52234-82-9	2-[(3-aziridin-1-ylpropionyl)methyl]-2-ethylpropane-1,3-diy] bis(aziridine-1-propionate)	LR not known to ECHA
258-054-8	52628-25-8	Ammonium zinc chloride	LR not known to ECHA
258-132-1	52722-86-8	4-hydroxy-2,2,6,6-tetramethylpiperidine-1-ethanol	LR exists
258-207-9	52829-07-9	bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate	LR exists
258-428-0	53202-61-2	2-ethylhexyl 5,5-dibutyl-12-ethyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoate	LR in ECHA list
258-469-4	53306-54-0	bis(2-propylheptyl) phthalate	LR exists
258-476-2	53320-86-8	Silicic acid, lithium magnesium sodium salt	LR exists
258-556-7	53445-37-7	2,2,4(or 2,4,4)-trimethyladipic acid	LR exists
258-792-0	53810-32-5	tetraaluminium hexahydroxide tris(sulphate)	LR not known to ECHA
258-901-1	53988-05-9	calcium isononanoate	LR not known to ECHA
259-173-8	54464-54-9	1-[1,6-dimethyl-3-(4-methylpent-3-enyl)-3-cyclohexen-1-yl]ethan-1-one	LR exists

EC Number	CAS RN	Chemical Name	Note
259-174-3	54464-57-2	1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one	LR not known to ECHA
259-217-6	54549-24-5	hexyl D-glucoside	LR in ECHA list
259-367-2	54830-99-8	3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl acetate	LR in ECHA list
259-370-9	54839-24-6	2-ethoxy-1-methylethyl acetate	LR in ECHA list
259-423-6	54982-83-1	1,4-dioxacyclohexadecane-5,16-dione	LR in ECHA list
259-587-9	55310-46-8	sodium dibenzylthiocarbamate	LR in ECHA list
259-709-0	55566-30-8	tetrakis(hydroxymethyl)phosphonium sulphate(2:1)	LR exists
259-881-7	55892-56-3	Sulfuric acid, aluminum salt, basic	LR not known to ECHA
259-910-3	55934-93-5	[(butoxymethylethoxy)methylethoxy]propan-1-ol	LR in ECHA list
259-996-2	56107-04-1	3-(p-tert-butylphenyl)-2-methylpropanol	LR exists
260-126-9	56358-17-9	N-(2-ethylhexyl)naphthalen-2-amine	LR exists
260-350-7	56706-10-6	4,4,13,13-tetraethoxy-3,14-dioxa-8,9-dithia-4,13-disilahexadecane	LR in ECHA list
260-375-3	56773-42-3	tetraethylammonium heptadecafluorooctanesulphonate	LR exists
260-391-0	56803-37-3	tert-butylphenyl diphenyl phosphate	LR in ECHA list
260-480-4	56966-52-0	5-chloro-2-(2,4-dichlorophenoxy)aniline	LR not known to ECHA
260-568-2	57116-45-7	pentaerythritol tris(3-aziridin-1-ylpropionate)	LR not known to ECHA
260-633-5	57219-64-4	[u-[carbonato(2-)-O:O']]dihydroxydioxodizirconium	LR in ECHA list
260-709-8	57378-68-4	1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one	LR in ECHA list
260-754-3	57472-68-1	oxybis(methyl-2,1-ethanediyl) diacrylate	LR in ECHA list
260-828-5	57583-34-3	2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	LR in ECHA list
260-829-0	57583-35-4	2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	LR in ECHA list
260-830-6	57583-54-7	tetraphenyl m-phenylene bis(phosphate)	LR not known to ECHA
260-895-0	57675-44-2	2-ethyl-2-[[[(1-oxooleyloxy)methyl]-1,3-propanediyl dioleate	LR exists
261-218-1	58339-34-7	cadmium sulfoselenide red	LR exists
261-235-4	58398-71-3	calcium magnesium dihydroxide oxide	LR in ECHA list
261-257-4	58446-52-9	phenyllicosane-1,3-dione	LR not known to ECHA
261-385-0	58670-89-6	2-decyltetradecanol	LR in ECHA list
261-605-5	59113-36-9	oxybispropanediol	LR in ECHA list
261-716-9	59354-78-8	neononanoic acid	LR not known to ECHA
262-075-8	60142-95-2	1-(aminomethyl)cyclohexaneacetic acid hydrochloride	LR not known to ECHA
262-153-1	60304-36-1	Aluminum potassium fluoride	LR in ECHA list
262-203-2	60376-08-1	tripotassium hydrogen (1-hydroxyethylidene)bisphosphonate	LR exists
262-373-8	60676-86-0	Silica, vitreous	LR in ECHA list
262-679-1	61260-55-7	N,N'-bis(2,2,6,6-tetramethylpiperidin-4-yl)hexane-1,6-diamine	LR in ECHA list
262-737-6	61368-34-1	tribromostyrene	LR exists
262-792-6	61437-85-2	(4-amino-2-chloro-5-methylphenyl)(4-chlorophenyl)acetonitrile	LR not known to ECHA
262-967-7	61788-32-7	Terphenyl, hydrogenated	LR in ECHA list
262-975-0	61788-44-1	Phenol, styrenated	LR not known to ECHA
262-976-6	61788-45-2	Amines, hydrogenated tallow alkyl	LR in ECHA list
262-977-1	61788-46-3	Amines, coco alkyl	LR in ECHA list
262-989-7	61788-61-2	Fatty acids, tallow, Me esters	LR not known to ECHA
262-990-2	61788-62-3	Amines, dicoco alkylmethyl	LR not known to ECHA
262-991-8	61788-63-4	Amines, bis(hydrogenated tallow alkyl)methyl	LR exists
262-994-4	61788-66-7	Fatty acids, vegetable-oil	LR not known to ECHA
263-016-9	61788-90-7	Amines, coco alkyl dimethyl, N-oxides	LR not known to ECHA
263-020-0	61788-93-0	Amines, coco alkyl dimethyl	LR in ECHA list
263-024-2	61789-01-3	Fatty acids, tall-oil, epoxidized, 2-ethylhexyl esters	LR exists
263-047-8	61789-28-4	Creosote oil	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
263-052-5	61789-32-0	Fatty acids, coco, 2-sulfoethyl esters, sodium salts	LR in ECHA list
263-058-8	61789-40-0	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl, N-coco acyl derivs., hydroxides, inner salts	LR exists
263-060-9	61789-44-4	Fatty acids, castor-oil	LR not known to ECHA
263-064-0	61789-51-3	Naphthenic acids, cobalt salts	LR not known to ECHA
263-065-6	61789-52-4	Fatty acids, tall-oil, cobalt salts	LR not known to ECHA
263-066-1	61789-53-5	Nitriles, coco	LR in ECHA list
263-072-4	61789-60-4	Pitch	LR not known to ECHA
263-082-9	61789-73-9	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, chlorides	LR exists
263-087-6	61789-77-3	Quaternary ammonium compounds, dicoco alkyl dimethyl, chlorides	LR in ECHA list
263-089-7	61789-79-5	Amines, bis(hydrogenated tallow alkyl)	LR in ECHA list
263-090-2	61789-80-8	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides	LR exists
263-092-3	61789-85-3	Sulfonic acids, petroleum	LR not known to ECHA
263-107-3	61790-12-3	Fatty acids, tall-oil	LR not known to ECHA
263-120-4	61790-28-1	Nitriles, tallow	LR in ECHA list
263-122-5	61790-29-2	Nitriles, tallow, hydrogenated	LR in ECHA list
263-125-1	61790-33-8	Amines, tallow alkyl	LR in ECHA list
263-142-4	61790-50-9	Resin acids and Rosin acids, potassium salts	LR in ECHA list
263-144-5	61790-51-0	Resin acids and Rosin acids, sodium salts	LR in ECHA list
263-163-9	61791-31-9	Ethanol, 2,2'-iminobis-, N-coco alkyl derivs.	LR not known to ECHA
263-164-4	61791-32-0	Glycine, N-[2-[(2-hydroxyethyl)amino]ethyl]-, N'-coco acyl derivs., monosodium salts	LR not known to ECHA
263-170-7	61791-38-6	1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-norcoco alkyl derivs.	LR not known to ECHA
263-177-5	61791-44-4	Ethanol, 2,2'-iminobis-, N-tallow alkyl derivs.	LR in ECHA list
263-189-0	61791-55-7	Amines, N-tallow alkyl trimethylenedi-	LR in ECHA list
263-191-1	61791-57-9	Amines, N-tallow alkyl dipropylenetri-	LR in ECHA list
263-212-4	61792-09-4	pentasodium pentahydrogen [[[(phosphonomethyl)imino]bis[ethane-2,1-diyl]nitrilobis(methylene)]]tetrakisphosphonate	LR exists
263-467-1	62229-08-7	Sulfurous acid, lead salt, dibasic	LR in ECHA list
263-653-2	62625-28-9	sodium α -(3,5-dibromo-4-oxo-2,5-cyclohexadienylidene)- α -(3,5-dibromo-4-hydroxyphenyl)toluenesulphonate	LR not known to ECHA
263-974-8	63157-72-2	tris[4-(diethylamino)phenyl]methyl acetate	LR exists
264-038-1	63231-60-7	Paraffin waxes and Hydrocarbon waxes, microcryst.	LR exists
264-150-0	63449-39-8	Paraffin waxes and Hydrocarbon waxes, chloro	LR in ECHA list
264-465-3	63800-37-3	sepiolite	LR not known to ECHA
264-763-3	64265-57-2	2-ethyl-2-[[3-(2-methylaziridin-1-yl)propionyl]methyl]propane-1,3-diyl bis(2-methylaziridine-1-propionate)	LR not known to ECHA
264-848-5	64365-17-9	Resin acids and Rosin acids, hydrogenated, esters with pentaerythritol	LR in ECHA list
265-041-0	64741-41-9	Naphtha (petroleum), heavy straight-run	LR exists
265-042-6	64741-42-0	Naphtha (petroleum), full-range straight-run	LR exists
265-043-1	64741-43-1	Gas oils (petroleum), straight-run	LR exists
265-044-7	64741-44-2	Distillates (petroleum), straight-run middle	LR exists
265-045-2	64741-45-3	Residues (petroleum), atm. tower	LR exists
265-046-8	64741-46-4	Naphtha (petroleum), light straight-run	LR exists
265-047-3	64741-47-5	Natural gas condensates (petroleum)	LR in ECHA list
265-048-9	64741-48-6	Natural gas (petroleum), raw liq. mix	LR not known to ECHA
265-049-4	64741-49-7	Condensates (petroleum), vacuum tower	LR exists
265-051-5	64741-50-0	Distillates (petroleum), light paraffinic	LR exists
265-052-0	64741-51-1	Distillates (petroleum), heavy paraffinic	LR exists
265-053-6	64741-52-2	Distillates (petroleum), light naphthenic	LR exists
265-054-1	64741-53-3	Distillates (petroleum), heavy naphthenic	LR exists

EC Number	CAS RN	Chemical Name	Note
265-055-7	64741-54-4	Naphtha (petroleum), heavy catalytic cracked	LR exists
265-056-2	64741-55-5	Naphtha (petroleum), light catalytic cracked	LR exists
265-057-8	64741-56-6	Residues (petroleum), vacuum	LR exists
265-058-3	64741-57-7	Gas oils (petroleum), heavy vacuum	LR exists
265-059-9	64741-58-8	Gas oils (petroleum), light vacuum	LR exists
265-060-4	64741-59-9	Distillates (petroleum), light catalytic cracked	LR exists
265-062-5	64741-60-2	Distillates (petroleum), intermediate catalytic cracked	LR exists
265-063-0	64741-61-3	Distillates (petroleum), heavy catalytic cracked	LR exists
265-064-6	64741-62-4	Clarified oils (petroleum), catalytic cracked	LR exists
265-065-1	64741-63-5	Naphtha (petroleum), light catalytic reformed	LR exists
265-066-7	64741-64-6	Naphtha (petroleum), full-range alkylate	LR exists
265-067-2	64741-65-7	Naphtha (petroleum), heavy alkylate	LR exists
265-068-8	64741-66-8	Naphtha (petroleum), light alkylate	LR exists
265-069-3	64741-67-9	Residues (petroleum), catalytic reformer fractionator	LR exists
265-070-9	64741-68-0	Naphtha (petroleum), heavy catalytic reformed	LR exists
265-071-4	64741-69-1	Naphtha (petroleum), light hydrocracked	LR exists
265-073-5	64741-70-4	Naphtha (petroleum), isomerization	LR exists
265-074-0	64741-73-7	Distillates (petroleum), alkylate	LR exists
265-075-6	64741-74-8	Naphtha (petroleum), light thermal cracked	LR exists
265-076-1	64741-75-9	Residues (petroleum), hydrocracked	LR exists
265-077-7	64741-76-0	Distillates (petroleum), heavy hydrocracked	LR exists
265-078-2	64741-77-1	Distillates (petroleum), light hydrocracked	LR not known to ECHA
265-079-8	64741-78-2	Naphtha (petroleum), heavy hydrocracked	LR exists
265-080-3	64741-79-3	Coke (petroleum)	LR in ECHA list
265-081-9	64741-80-6	Residues (petroleum), thermal cracked	LR exists
265-082-4	64741-81-7	Distillates (petroleum), heavy thermal cracked	LR exists
265-084-5	64741-82-8	Distillates (petroleum), light thermal cracked	LR exists
265-085-0	64741-83-9	Naphtha (petroleum), heavy thermal cracked	LR exists
265-086-6	64741-84-0	Naphtha (petroleum), solvent-refined light	LR in ECHA list
265-088-7	64741-86-2	Distillates (petroleum), sweetened middle	LR not known to ECHA
265-089-2	64741-87-3	Naphtha (petroleum), sweetened	LR exists
265-090-8	64741-88-4	Distillates (petroleum), solvent-refined heavy paraffinic	LR exists
265-091-3	64741-89-5	Distillates (petroleum), solvent-refined light paraffinic	LR exists
265-092-9	64741-90-8	Gas oils (petroleum), solvent-refined	LR not known to ECHA
265-093-4	64741-91-9	Distillates (petroleum), solvent-refined middle	LR not known to ECHA
265-095-5	64741-92-0	Naphtha (petroleum), solvent-refined heavy	LR not known to ECHA
265-096-0	64741-95-3	Residual oils (petroleum), solvent deasphalted	LR exists
265-097-6	64741-96-4	Distillates (petroleum), solvent-refined heavy naphthenic	LR exists
265-098-1	64741-97-5	Distillates (petroleum), solvent-refined light naphthenic	LR exists
265-099-7	64741-98-6	Extracts (petroleum), heavy naphtha solvent	LR in ECHA list
265-100-0	64741-99-7	Extracts (petroleum), light naphtha solvent	LR in ECHA list
265-101-6	64742-01-4	Residual oils (petroleum), solvent-refined	LR exists
265-102-1	64742-03-6	Extracts (petroleum), light naphthenic distillate solvent	LR not known to ECHA
265-103-7	64742-04-7	Extracts (petroleum), heavy paraffinic distillate solvent	LR in ECHA list
265-104-2	64742-05-8	Extracts (petroleum), light paraffinic distillate solvent	LR exists
265-105-8	64742-06-9	Extracts (petroleum), middle distillate solvent	LR in ECHA list
265-110-5	64742-10-5	Extracts (petroleum), residual oil solvent	LR exists
265-111-0	64742-11-6	Extracts (petroleum), heavy naphthenic distillate solvent	LR not known to ECHA
265-112-6	64742-12-7	Gas oils (petroleum), acid-treated	LR not known to ECHA
265-113-1	64742-13-8	Distillates (petroleum), acid-treated middle	LR not known to ECHA
265-114-7	64742-14-9	Distillates (petroleum), acid-treated light	LR not known to ECHA
265-115-2	64742-15-0	Naphtha (petroleum), acid-treated	LR not known to ECHA
265-116-8	64742-16-1	Petroleum resins	LR not known to ECHA
265-117-3	64742-18-3	Distillates (petroleum), acid-treated heavy naphthenic	LR not known to ECHA
265-118-9	64742-19-4	Distillates (petroleum), acid-treated light naphthenic	LR not known to ECHA
265-119-4	64742-20-7	Distillates (petroleum), acid-treated heavy paraffinic	LR not known to ECHA
265-121-5	64742-21-8	Distillates (petroleum), acid-treated light paraffinic	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
265-122-0	64742-22-9	Naphtha (petroleum), chemically neutralized heavy	LR not known to ECHA
265-123-6	64742-23-0	Naphtha (petroleum), chemically neutralized light	LR not known to ECHA
265-126-2	64742-26-3	Hydrocarbon waxes (petroleum), acid-treated	LR not known to ECHA
265-127-8	64742-27-4	Distillates (petroleum), chemically neutralized heavy paraffinic	LR not known to ECHA
265-128-3	64742-28-5	Distillates (petroleum), chemically neutralized light paraffinic	LR not known to ECHA
265-129-9	64742-29-6	Gas oils (petroleum), chemically neutralized	LR not known to ECHA
265-130-4	64742-30-9	Distillates (petroleum), chemically neutralized middle	LR not known to ECHA
265-132-5	64742-31-0	Distillates (petroleum), chemically neutralized light	LR exists
265-134-6	64742-33-2	Hydrocarbon waxes (petroleum), chemically neutralized	LR not known to ECHA
265-135-1	64742-34-3	Distillates (petroleum), chemically neutralized heavy naphthenic	LR not known to ECHA
265-136-7	64742-35-4	Distillates (petroleum), chemically neutralized light naphthenic	LR not known to ECHA
265-137-2	64742-36-5	Distillates (petroleum), clay-treated heavy paraffinic	LR not known to ECHA
265-138-8	64742-37-6	Distillates (petroleum), clay-treated light paraffinic	LR not known to ECHA
265-139-3	64742-38-7	Distillates (petroleum), clay-treated middle	LR not known to ECHA
265-141-4	64742-40-1	Neutralizing agents (petroleum), spent sodium hydroxide	LR not known to ECHA
265-143-5	64742-41-2	Residual oils (petroleum), clay-treated	LR not known to ECHA
265-144-0	64742-42-3	Hydrocarbon waxes (petroleum), clay-treated microcryst.	LR exists
265-145-6	64742-43-4	Paraffin waxes (petroleum), clay-treated	LR exists
265-146-1	64742-44-5	Distillates (petroleum), clay-treated heavy naphthenic	LR not known to ECHA
265-147-7	64742-45-6	Distillates (petroleum), clay-treated light naphthenic	LR not known to ECHA
265-148-2	64742-46-7	Distillates (petroleum), hydrotreated middle	LR in ECHA list
265-149-8	64742-47-8	Distillates (petroleum), hydrotreated light	LR exists
265-150-3	64742-48-9	Naphtha (petroleum), hydrotreated heavy	LR in ECHA list
265-151-9	64742-49-0	Naphtha (petroleum), hydrotreated light	LR in ECHA list
265-154-5	64742-51-4	Paraffin waxes (petroleum), hydrotreated	LR exists
265-155-0	64742-52-5	Distillates (petroleum), hydrotreated heavy naphthenic	LR in ECHA list
265-156-6	64742-53-6	Distillates (petroleum), hydrotreated light naphthenic	LR exists
265-157-1	64742-54-7	Distillates (petroleum), hydrotreated heavy paraffinic	LR exists
265-158-7	64742-55-8	Distillates (petroleum), hydrotreated light paraffinic	LR exists
265-159-2	64742-56-9	Distillates (petroleum), solvent-dewaxed light paraffinic	LR exists
265-160-8	64742-57-0	Residual oils (petroleum), hydrotreated	LR exists
265-161-3	64742-58-1	Lubricating oils (petroleum), hydrotreated spent	LR in ECHA list
265-162-9	64742-59-2	Gas oils (petroleum), hydrotreated vacuum	LR exists
265-163-4	64742-60-5	Hydrocarbon waxes (petroleum), hydrotreated microcryst.	LR exists
265-165-5	64742-61-6	Slack wax (petroleum)	LR exists
265-166-0	64742-62-7	Residual oils (petroleum), solvent-dewaxed	LR exists
265-167-6	64742-63-8	Distillates (petroleum), solvent-dewaxed heavy naphthenic	LR not known to ECHA
265-168-1	64742-64-9	Distillates (petroleum), solvent-dewaxed light naphthenic	LR not known to ECHA
265-169-7	64742-65-0	Distillates (petroleum), solvent-dewaxed heavy paraffinic	LR exists
265-170-2	64742-66-1	Naphtha (petroleum), catalytic dewaxed	LR exists
265-171-8	64742-67-2	Foots oil (petroleum)	LR exists
265-172-3	64742-68-3	Naphthenic oils (petroleum), catalytic dewaxed heavy	LR not known to ECHA
265-173-9	64742-69-4	Naphthenic oils (petroleum), catalytic dewaxed light	LR in ECHA list
265-174-4	64742-70-7	Paraffin oils (petroleum), catalytic dewaxed heavy	LR exists
265-176-5	64742-71-8	Paraffin oils (petroleum), catalytic dewaxed light	LR exists
265-178-6	64742-73-0	Naphtha (petroleum), hydrodesulfurized light	LR exists
265-179-1	64742-75-2	Naphthenic oils (petroleum), complex dewaxed heavy	LR not known to ECHA
265-180-7	64742-76-3	Naphthenic oils (petroleum), complex dewaxed light	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
265-181-2	64742-78-5	Residues (petroleum), hydrodesulfurized atmospheric tower	LR exists
265-182-8	64742-79-6	Gas oils (petroleum), hydrodesulfurized	LR exists
265-183-3	64742-80-9	Distillates (petroleum), hydrodesulfurized middle	LR exists
265-184-9	64742-81-0	Kerosine (petroleum), hydrodesulfurized	LR exists
265-185-4	64742-82-1	Naphtha (petroleum), hydrodesulfurized heavy	LR exists
265-187-5	64742-83-2	Naphtha (petroleum), light steam-cracked	LR in ECHA list
265-188-0	64742-85-4	Residues (petroleum), hydrodesulfurized vacuum	LR not known to ECHA
265-189-6	64742-86-5	Gas oils (petroleum), hydrodesulfurized heavy vacuum	LR exists
265-190-1	64742-87-6	Gas oils (petroleum), hydrodesulfurized light vacuum	LR exists
265-191-7	64742-88-7	Solvent naphtha (petroleum), medium aliph.	LR exists
265-192-2	64742-89-8	Solvent naphtha (petroleum), light aliph.	LR exists
265-193-8	64742-90-1	Residues (petroleum), steam-cracked	LR in ECHA list
265-194-3	64742-91-2	Distillates (petroleum), steam-cracked	LR in ECHA list
265-196-4	64742-93-4	Asphalt, oxidized	LR exists
265-198-5	64742-94-5	Solvent naphtha (petroleum), heavy arom.	LR in ECHA list
265-199-0	64742-95-6	Solvent naphtha (petroleum), light arom.	LR exists
265-200-4	64742-96-7	Solvent naphtha (petroleum), heavy aliph.	LR exists
265-206-7	64743-01-7	Petrolatum (petroleum), oxidized	LR not known to ECHA
265-209-3	64743-04-0	Coke (petroleum), recovery	LR not known to ECHA
265-210-9	64743-05-1	Coke (petroleum), calcined	LR exists
265-232-9	64771-71-7	Paraffins (petroleum), normal C>10	LR not known to ECHA
265-233-4	64771-72-8	Paraffins (petroleum), normal C5-20	LR exists
265-453-0	65113-99-7	$\alpha,\beta,2,2,3$ -pentamethylcyclopent-3-ene-1-butanol	LR in ECHA list
265-745-8	65405-77-8	(Z)-3-hexenyl salicylate	LR in ECHA list
265-747-9	65405-84-7	$\alpha,2,2,6$ -tetramethylcyclohexene-1-butylaldehyde	LR not known to ECHA
265-995-8	65996-61-4	Pulp, cellulose	listed in Annex IV;LR not known to ECHA
265-996-3	65996-65-8	Iron ores, agglomerates	LR in ECHA list
265-997-9	65996-66-9	Iron sinter	LR in ECHA list
265-998-4	65996-67-0	Iron, furnace	LR in ECHA list
266-002-0	65996-69-2	Slags, ferrous metal, blast furnace	LR in ECHA list
266-003-6	65996-70-5	Dust, ferrous metal, blast furnace	LR not known to ECHA
266-004-1	65996-71-6	Slags, steelmaking	LR in ECHA list
266-005-7	65996-72-7	Dust, steelmaking	LR in ECHA list
266-006-2	65996-73-8	Slimes and Sludges, blast furnace and steelmaking	LR in ECHA list
266-007-8	65996-74-9	Mill scale (ferrous metal)	LR in ECHA list
266-010-4	65996-77-2	Coke (coal)	LR not known to ECHA
266-012-5	65996-78-3	Light oil (coal), coke-oven	LR in ECHA list
266-013-0	65996-79-4	Solvent naphtha (coal)	LR in ECHA list
266-015-1	65996-81-8	Fuel gases, coke-oven	LR not known to ECHA
266-017-2	65996-83-0	Extracts, coal tar oil alk.	LR exists
266-018-8	65996-84-1	Tar bases, coal, crude	LR not known to ECHA
266-019-3	65996-85-2	Tar acids, coal, crude	LR exists
266-020-9	65996-86-3	Extract oils (coal), tar base	LR not known to ECHA
266-021-4	65996-87-4	Extract residues (coal), tar oil alk.	LR exists
266-023-5	65996-88-5	Benzol forerunnings (coal)	LR not known to ECHA
266-024-0	65996-89-6	Tar, coal, high-temp.	LR in ECHA list
266-025-6	65996-90-9	Tar, coal, low-temp.	LR not known to ECHA
266-028-2	65996-93-2	Pitch, coal tar, high-temp.	LR not known to ECHA
266-030-3	65996-95-4	Superphosphates, concd.	LR in ECHA list
266-031-9	65996-96-5	Terpenes and Terpenoids, turpentine-oil, α -pinene fraction	LR not known to ECHA
266-032-4	65996-97-6	Terpenes and Terpenoids, turpentine-oil, β -pinene fraction	LR not known to ECHA
266-037-1	65997-01-5	Tall oil, sodium salt	LR in ECHA list
266-039-2	65997-03-7	Fatty acids, tall-oil, low-boiling	LR in ECHA list
266-040-8	65997-04-8	Rosin, fumarated	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
266-041-3	65997-06-0	Rosin, hydrogenated	LR in ECHA list
266-042-9	65997-13-9	Resin acids and Rosin acids, hydrogenated, esters with glycerol	LR in ECHA list
266-045-5	65997-16-2	Cement, alumina, chemicals	LR not known to ECHA
266-046-0	65997-17-3	glass, oxide, chemicals	LR not known to ECHA
266-047-6	65997-18-4	Frits, chemicals	LR in ECHA list
266-048-1	65997-19-5	Steel manufacture, chemicals	LR not known to ECHA
266-097-9	66063-15-8	4-chloro-N-cyclopentylbenzylamine	LR in ECHA list
266-111-3	66071-92-9	Sulfite liquors and Cooking liquors, spent	LR not known to ECHA
266-113-4	66071-94-1	Corn, steep liquor	LR not known to ECHA
266-273-5	66241-11-0	phenol, 2,4-dinitro-, sulfurized, leuco derivatives	LR in ECHA list
266-340-9	66402-68-4	Ceramic materials and wares, chemicals	LR not known to ECHA
266-368-1	66455-29-6	Betaines, C12-14-alkyldimethyl	LR exists
266-925-9	67701-01-3	Fatty acids, C12-18	LR not known to ECHA
266-928-5	67701-03-5	Fatty acids, C16-18	LR not known to ECHA
266-930-6	67701-06-8	Fatty acids, C14-18 and C16-18-unsatd.	LR not known to ECHA
266-932-7	67701-08-0	Fatty acids, C16-18 and C18-unsatd.	LR not known to ECHA
266-936-9	67701-12-6	Fatty acids, C14-18 and C16-18-unsatd., zinc salts	LR in ECHA list
266-944-2	67701-26-2	Glycerides, C12-18	LR in ECHA list
266-948-4	67701-30-8	Glycerides, C16-18 and C18-unsatd.	listed in Annex IV;LR not known to ECHA
266-952-6	67701-33-1	Glycerides, C14-18 mono- and di-	LR in ECHA list
266-964-1	67711-88-0	Cement copper	LR in ECHA list
266-966-2	67711-90-4	Flue dust, copper-refining	LR in ECHA list
266-967-8	67711-91-5	Matte, copper	LR in ECHA list
266-968-3	67711-92-6	Slags, copper smelting	LR in ECHA list
266-969-9	67711-93-7	Slags, copper-converter	LR not known to ECHA
266-970-4	67711-94-8	Slags, copper refining	LR in ECHA list
266-972-5	67711-95-9	Slimes and Sludges, copper electrolytic	LR in ECHA list
266-973-0	67711-96-0	Slags, copper electrolytic slime smelting	LR not known to ECHA
267-006-5	67762-25-8	Alcohols, C12-18	LR not known to ECHA
267-007-0	67762-26-9	Fatty acids, C14-18 and C16-18-unsatd., Me esters	LR not known to ECHA
267-008-6	67762-27-0	Alcohols, C16-18	LR not known to ECHA
267-009-1	67762-30-5	Alcohols, C14-18	LR exists
267-013-3	67762-36-1	Fatty acids, C6-12	LR not known to ECHA
267-014-9	67762-37-2	Fatty acids, C8-18 and C18-unsatd., Me esters	LR not known to ECHA
267-015-4	67762-38-3	Fatty acids, C16-18 and C18-unsatd., Me esters	LR not known to ECHA
267-017-5	67762-39-4	Fatty acids, C6-12, Me esters	LR not known to ECHA
267-018-0	67762-40-7	Fatty acids, C10-16, Me esters	LR not known to ECHA
267-019-6	67762-41-8	Alcohols, C10-16	LR exists
267-028-5	67762-63-4	Fatty acids, tall-oil, Bu esters	LR in ECHA list
267-051-0	67774-74-7	Benzene, C10-13-alkyl derivs.	LR in ECHA list
267-053-1	67784-78-5	Fatty acids, tall-oil, reaction products with triethanolamine	LR in ECHA list
267-055-2	67784-80-9	Soybean oil, Me ester	LR not known to ECHA
267-083-5	67785-99-3	decaammonium [[bis[2-[bis(phosphonomethyl)amino]ethyl]amino]methyl]phosphate	LR exists
267-097-1	67786-25-8	tetrasodium 4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-stilbene-2,2'-disulphonate	LR in ECHA list
267-140-4	67801-20-1	3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-ol	LR in ECHA list
267-291-6	67828-72-2	strontium 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1)	LR in ECHA list
267-445-2	67873-91-0	3,3',3''-[(1H,3H,5H)-2,4,6-trioxo-1,3,5-triazine-1,3,5-triyltris(methylene)]tris[3,5,5-trimethylcyclohexyl]triisocyanate	LR not known to ECHA
267-500-0	67874-72-0	2-tert-pentylcyclohexyl acetate	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
267-563-4	67891-79-6	Distillates (petroleum), heavy arom.	LR not known to ECHA
267-565-5	67891-80-9	Distillates (petroleum), light arom.	LR not known to ECHA
267-956-0	67953-76-8	(1-hydroxyethylidene)bisphosphonic acid, potassium salt	LR exists
269-921-5	68391-02-6	Quaternary ammonium compounds, di-C12-18-alkyldimethyl, Me sulfates	LR not known to ECHA
270-009-4	68400-03-3	pentapotassium pentahydrogen [[bis[2-[bis(phosphonomethyl)amino]ethyl]amino]methyl]phosphonate	LR exists
270-071-2	68409-99-4	Gases (petroleum), catalytic cracked overheads	LR exists
270-077-5	68410-05-9	Distillates (petroleum), straight-run light	LR exists
270-088-5	68410-71-9	Raffinates (petroleum), catalytic reformer ethylene glycol-water countercurrent exts.	LR exists
270-092-7	68410-96-8	Distillates (petroleum), hydrotreated middle, intermediate boiling	LR in ECHA list
270-093-2	68410-97-9	Distillates (petroleum), light distillate hydrotreating process, low-boiling	LR not known to ECHA
270-094-8	68410-98-0	Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overheads	LR not known to ECHA
270-095-3	68411-00-7	Alkenes, C>8	LR in ECHA list
270-112-4	68411-27-8	Benzoic acid, C12-15-alkyl esters	LR in ECHA list
270-115-0	68411-30-3	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts	LR in ECHA list
270-128-1	68411-46-1	Benzenamine, N-phenyl-, reaction products with 2,4,4-trimethylpentene	LR in ECHA list
270-232-7	68413-60-5	diammonium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']hydroxyferrate(2-)	LR in ECHA list
270-290-3	68424-30-6	Fatty acids, C5-9, esters with pentaerythritol	LR exists
270-291-9	68424-31-7	Fatty acids, C5-10, esters with pentaerythritol	LR in ECHA list
270-299-2	68424-38-4	Fatty acids, C16-18, sodium salts	LR not known to ECHA
270-300-6	68424-39-5	Fatty acids, C14-18-unsatd.	LR not known to ECHA
270-302-7	68424-43-1	Fatty acids, lanolin	LR in ECHA list
270-325-2	68424-85-1	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides	LR not known to ECHA
270-329-4	68424-94-2	Betaines, coco alkyldimethyl	LR not known to ECHA
270-334-1	68425-12-7	Calcium, resin acids and tall-oil fatty acids complexes	LR exists
270-335-7	68425-15-0	Polysulfides, di-tert-dodecyl	LR exists
270-337-8	68425-17-2	Syrups, corn, hydrogenated	LR not known to ECHA
270-344-6	68425-29-6	Distillates (petroleum), naphtha-raffinate pyrolyzate-derived, gasoline-blending	LR not known to ECHA
270-349-3	68425-35-4	Raffinates (petroleum), reformer, Lurgi unit-sepd.	LR not known to ECHA
270-367-1	68425-67-2	Boric acid, compd. with 2-aminoethanol	LR not known to ECHA
270-407-8	68439-57-6	Sulfonic acids, C14-16-alkane hydroxy and C14-16-alkene, sodium salts	LR in ECHA list
270-414-6	68439-70-3	Amines, C12-16-alkyldimethyl	LR in ECHA list
270-461-2	68440-56-2	Resin acids and Rosin acids, magnesium salts	LR in ECHA list
270-470-1	68441-66-7	Decanoic acid, mixed esters with dipentaerythritol, octanoic acid and valeric acid	LR in ECHA list
270-474-3	68441-94-1	Heptanoic acid, mixed esters with pentaerythritol and valeric acid	LR exists
270-480-6	68442-60-4	Acetaldehyde, reaction products with formaldehyde, by-products from	LR not known to ECHA
270-486-9	68442-69-3	Benzene, mono-C10-14-alkyl derivs.	LR exists
270-500-3	68442-97-7	1H-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortall-oil alkyl derivs.	LR in ECHA list
270-601-2	68457-13-6	Cobalt, borate neodecanoate complexes	LR exists
270-608-0	68457-79-4	Phosphorodithioic acid, mixed O,O-bis(iso-Bu and pentyl) esters, zinc salts	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
270-651-5	68475-57-0	Alkanes, C1-2	LR not known to ECHA
270-652-0	68475-58-1	Alkanes, C2-3	LR not known to ECHA
270-653-6	68475-59-2	Alkanes, C3-4	LR not known to ECHA
270-654-1	68475-60-5	Alkanes, C4-5	LR not known to ECHA
270-658-3	68475-70-7	Aromatic hydrocarbons, C6-8, naphtha-raffinate pyrolyzate-derived	LR in ECHA list
270-659-9	68475-76-3	Flue dust, portland cement	LR in ECHA list
270-660-4	68475-79-6	Distillates (petroleum), catalytic reformed depentanizer	LR exists
270-662-5	68475-80-9	Distillates (petroleum), light steam-cracked naphtha	LR in ECHA list
270-667-2	68476-26-6	Fuel gases	LR in ECHA list
270-670-9	68476-29-9	Fuel gases, crude oil distillates	LR exists
270-671-4	68476-30-2	Fuel oil, no. 2	LR not known to ECHA
270-673-5	68476-31-3	Fuel oil, no. 4	LR not known to ECHA
270-674-0	68476-32-4	Fuel oil, residues-straight-run gas oils, high-sulfur	LR not known to ECHA
270-675-6	68476-33-5	Fuel oil, residual	LR exists
270-676-1	68476-34-6	Fuels, diesel, no. 2	LR exists
270-681-9	68476-40-4	Hydrocarbons, C3-4	LR in ECHA list
270-682-4	68476-42-6	Hydrocarbons, C4-5	LR not known to ECHA
270-684-5	68476-43-7	Hydrocarbons, C4-6, C5-rich	LR in ECHA list
270-685-0	68476-45-9	Hydrocarbons, C5-10 arom. conc., ethylene-manuf.-by-product	LR not known to ECHA
270-686-6	68476-46-0	Hydrocarbons, C3-11, catalytic cracker distillates	LR exists
270-687-1	68476-47-1	Hydrocarbons, C2-6, C6-8 catalytic reformer	LR not known to ECHA
270-689-2	68476-49-3	Hydrocarbons, C2-4, C3-rich	LR in ECHA list
270-690-8	68476-50-6	Hydrocarbons, C ⁿ e5, C5-6-rich	LR exists
270-691-3	68476-52-8	Hydrocarbons, C4, ethylene-manuf.-by-product	LR in ECHA list
270-695-5	68476-55-1	Hydrocarbons, C5-rich	LR in ECHA list
270-697-6	68476-77-7	Lubricating oils, refined used	LR not known to ECHA
270-698-1	68476-78-8	Molasses	LR not known to ECHA
270-700-0	68476-80-2	Oils, vegetable, deodorizer distillates	LR not known to ECHA
270-704-2	68476-85-7	Petroleum gases, liquefied	LR in ECHA list
270-705-8	68476-86-8	Petroleum gases, liquefied, sweetened	LR in ECHA list
270-708-4	68476-96-0	Slags, coal	LR in ECHA list
270-716-8	68477-26-9	Wastes, petroleum	LR not known to ECHA
270-719-4	68477-29-2	Distillates (petroleum), catalytic reformer fractionator residue, high-boiling	LR not known to ECHA
270-721-5	68477-30-5	Distillates (petroleum), catalytic reformer fractionator residue, intermediate-boiling	LR not known to ECHA
270-722-0	68477-31-6	Distillates (petroleum), catalytic reformer fractionator residue, low-boiling	LR not known to ECHA
270-724-1	68477-33-8	gases (petroleum), C3-4, isobutane-rich	LR exists
270-725-7	68477-34-9	Distillates (petroleum), C3-5, 2-methyl-2-butene-rich	LR not known to ECHA
270-726-2	68477-35-0	Distillates (petroleum), C3-6, piperylene-rich	LR in ECHA list
270-727-8	68477-38-3	Distillates (petroleum), cracked steam-cracked petroleum distillates	LR in ECHA list
270-728-3	68477-39-4	Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C8-10 fraction	LR in ECHA list
270-729-9	68477-40-7	Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C10-12 fraction	LR in ECHA list
270-732-5	68477-42-9	Gases (petroleum), extractive, C3-5, butene-isobutylene-rich	LR in ECHA list
270-735-1	68477-50-9	Distillates (petroleum), polymd. steam-cracked petroleum distillates, C5-12 fraction	LR in ECHA list
270-736-7	68477-53-2	Distillates (petroleum), steam-cracked, C5-12 fraction	LR in ECHA list
270-737-2	68477-54-3	Distillates (petroleum), steam-cracked, C8-12 fraction	LR in ECHA list
270-738-8	68477-55-4	Distillates (petroleum), steam-cracked, C5-10 fraction, mixed with light steam-cracked petroleum naphtha C5 fraction	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
270-741-4	68477-61-2	Extracts (petroleum), cold-acid, C4-6	LR not known to ECHA
270-745-6	68477-64-5	Gases (petroleum), acetylene manuf. off	LR not known to ECHA
270-746-1	68477-65-6	Gases (petroleum), amine system feed	LR not known to ECHA
270-747-7	68477-66-7	Gases (petroleum), benzene unit hydrodesulfurizer off	LR not known to ECHA
270-748-2	68477-67-8	Gases (petroleum), benzene unit recycle, hydrogen-rich	LR not known to ECHA
270-749-8	68477-68-9	Gases (petroleum), blend oil, hydrogen-nitrogen-rich	LR not known to ECHA
270-750-3	68477-69-0	Gases (petroleum), butane splitter overheads	LR in ECHA list
270-751-9	68477-70-3	Gases (petroleum), C2-3	LR not known to ECHA
270-752-4	68477-71-4	Gases (petroleum), catalytic-cracked gas oil depropanizer bottoms, C4-rich acid-free	LR in ECHA list
270-754-5	68477-72-5	Gases (petroleum), catalytic-cracked naphtha debutanizer bottoms, C3-5-rich	LR not known to ECHA
270-755-0	68477-73-6	Gases (petroleum), catalytic cracked naphtha depropanizer overhead, C3-rich acid-free	LR not known to ECHA
270-756-6	68477-74-7	Gases (petroleum), catalytic cracker	LR not known to ECHA
270-757-1	68477-75-8	Gases (petroleum), catalytic cracker, C1-5-rich	LR exists
270-758-7	68477-76-9	Gases (petroleum), catalytic polymd. naphtha stabilizer overhead, C2-4-rich	LR not known to ECHA
270-759-2	68477-77-0	Gases (petroleum), catalytic reformed naphtha stripper overheads	LR exists
270-760-8	68477-79-2	Gases (petroleum), catalytic reformer, C1-4-rich	LR exists
270-761-3	68477-80-5	Gases (petroleum), C6-8 catalytic reformer recycle	LR not known to ECHA
270-762-9	68477-81-6	Gases (petroleum), C6-8 catalytic reformer	LR not known to ECHA
270-763-4	68477-82-7	Gases (petroleum), C6-8 catalytic reformer recycle, hydrogen-rich	LR not known to ECHA
270-765-5	68477-83-8	Gases (petroleum), C3-5 olefinic-paraffinic alkylation feed	LR exists
270-766-0	68477-84-9	Gases (petroleum), C2-return stream	LR not known to ECHA
270-767-6	68477-85-0	Gases (petroleum), C4-rich	LR exists
270-768-1	68477-86-1	Gases (petroleum), deethanizer overheads	LR not known to ECHA
270-769-7	68477-87-2	Gases (petroleum), deisobutanizer tower overheads	LR exists
270-771-8	68477-89-4	Distillates (petroleum), depentanizer overheads	LR not known to ECHA
270-772-3	68477-90-7	Gases (petroleum), depropanizer dry, propene-rich	LR not known to ECHA
270-773-9	68477-91-8	Gases (petroleum), depropanizer overheads	LR not known to ECHA
270-774-4	68477-92-9	Gases (petroleum), dry sour, gas-concn.-unit-off	LR not known to ECHA
270-776-5	68477-93-0	Gases (petroleum), gas concn. reabsorber distn.	LR not known to ECHA
270-777-0	68477-94-1	Gases (petroleum), gas recovery plant depropanizer overheads	LR not known to ECHA
270-778-6	68477-95-2	Gases (petroleum), Girbatol unit feed	LR not known to ECHA
270-779-1	68477-96-3	Gases (petroleum), hydrogen absorber off	LR exists
270-780-7	68477-97-4	Gases (petroleum), hydrogen-rich	LR exists
270-781-2	68477-98-5	Gases (petroleum), hydrotreater blend oil recycle, hydrogen-nitrogen-rich	LR not known to ECHA
270-782-8	68477-99-6	Gases (petroleum), isomerized naphtha fractionator, C4-rich, hydrogen sulfide-free	LR not known to ECHA
270-783-3	68478-00-2	Gases (petroleum), recycle, hydrogen-rich	LR exists
270-784-9	68478-01-3	Gases (petroleum), reformer make-up, hydrogen-rich	LR not known to ECHA
270-785-4	68478-02-4	Gases (petroleum), reforming hydrotreater	LR not known to ECHA
270-787-5	68478-03-5	Gases (petroleum), reforming hydrotreater, hydrogen-methane-rich	LR not known to ECHA
270-788-0	68478-04-6	Gases (petroleum), reforming hydrotreater make-up, hydrogen-rich	LR not known to ECHA
270-789-6	68478-05-7	Gases (petroleum), thermal cracking distn.	LR not known to ECHA
270-790-1	68478-10-4	Naphtha (petroleum), light steam-cracked, debenzenized, C8-16-cycloalkadiene conc.	LR in ECHA list
270-791-7	68478-12-6	Residues (petroleum), butane splitter bottoms	LR not known to ECHA
270-792-2	68478-13-7	Residues (petroleum), catalytic reformer fractionator residue distn.	LR exists

EC Number	CAS RN	Chemical Name	Note
270-794-3	68478-15-9	Residues (petroleum), C6-8 catalytic reformer	LR not known to ECHA
270-795-9	68478-16-0	Residual oils (petroleum), deisobutanizer tower	LR not known to ECHA
270-796-4	68478-17-1	Residues (petroleum), heavy coker gas oil and vacuum gas oil	LR exists
270-802-5	68478-21-7	Tail gas (petroleum), catalytic cracked clarified oil and thermal cracked vacuum residue fractionation reflux drum	LR not known to ECHA
270-803-0	68478-22-8	Tail gas (petroleum), catalytic cracked naphtha stabilization absorber	LR not known to ECHA
270-804-6	68478-24-0	Tail gas (petroleum), catalytic cracker, catalytic reformer and hydrodesulfurizer combined fractionater	LR not known to ECHA
270-805-1	68478-25-1	Tail gas (petroleum), catalytic cracker refractionation absorber	LR not known to ECHA
270-806-7	68478-26-2	Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer	LR not known to ECHA
270-807-2	68478-27-3	Tail gas (petroleum), catalytic reformed naphtha separator	LR not known to ECHA
270-808-8	68478-28-4	Tail gas (petroleum), catalytic reformed naphtha stabilizer	LR not known to ECHA
270-809-3	68478-29-5	Tail gas (petroleum), cracked distillate hydrotreater separator	LR not known to ECHA
270-810-9	68478-30-8	Tail gas (petroleum), hydrodesulfurized straight-run naphtha separator	LR not known to ECHA
270-813-5	68478-32-0	Tail gas (petroleum), saturate gas plant mixed stream, C4-rich	LR exists
270-814-0	68478-33-1	Tail gas (petroleum), saturate gas recovery plant, C1-2-rich	LR not known to ECHA
270-815-6	68478-34-2	Tail gas (petroleum), vacuum residues thermal cracker	LR not known to ECHA
270-877-4	68479-98-1	diethylmethylbenzenediamine	LR in ECHA list
270-943-2	68511-50-2	1-Propene, 2-methyl-, sulfurized	LR not known to ECHA
270-958-4	68512-13-0	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, brominated chlorinated	LR exists
270-966-8	68512-30-1	Phenol, methylstyrenated	LR in ECHA list
270-983-0	68512-61-8	Residues (petroleum), heavy coker and light vacuum	LR exists
270-984-6	68512-62-9	Residues (petroleum), light vacuum	LR exists
270-988-8	68512-78-7	Solvent naphtha (petroleum), light arom., hydrotreated	LR exists
270-990-9	68512-91-4	Hydrocarbons, C3-4-rich, petroleum distillate	LR in ECHA list
270-991-4	68513-02-0	Naphtha (petroleum), full-range coker	LR exists
270-993-5	68513-03-1	Naphtha (petroleum), light catalytic reformed, arom.-free	LR exists
270-999-8	68513-14-4	Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads	LR not known to ECHA
271-000-8	68513-15-5	Gases (petroleum), full-range straight-run naphtha dehexanizer off	LR not known to ECHA
271-001-3	68513-16-6	Gases (petroleum), hydrocracking depropanizer off, hydrocarbon-rich	LR exists
271-002-9	68513-17-7	Gases (petroleum), light straight-run naphtha stabilizer off	LR not known to ECHA
271-003-4	68513-18-8	Gases (petroleum), reformer effluent high-pressure flash drum off	LR not known to ECHA
271-005-5	68513-19-9	Gases (petroleum), reformer effluent low-pressure flash drum off	LR not known to ECHA
271-008-1	68513-63-3	Distillates (petroleum), catalytic reformed straight-run naphtha overheads	LR not known to ECHA
271-010-2	68513-66-6	Residues (petroleum), alkylation splitter, C4-rich	LR exists
271-013-9	68513-69-9	Residues (petroleum), steam-cracked light	LR in ECHA list
271-025-4	68514-15-8	Gasoline, vapor-recovery	LR not known to ECHA
271-030-1	68514-28-3	Humic acids, potassium salts	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
271-032-2	68514-31-8	Hydrocarbons, C1-4	LR not known to ECHA
271-035-9	68514-34-1	Hydrocarbons, C9-14, ethylene-manuf.-by-product	LR in ECHA list
271-036-4	68514-35-2	Hydrocarbons, C14-30, olefin-rich	LR in ECHA list
271-038-5	68514-36-3	Hydrocarbons, C1-4, sweetened	LR not known to ECHA
271-040-6	68514-38-5	Hydrocarbons, C4-10-unsatd.	LR in ECHA list
271-056-3	68514-74-9	Oils, palm, hydrogenated	LR not known to ECHA
271-058-4	68514-79-4	Petroleum products, hydrofiner-powerformer reformates	LR exists
271-082-5	68515-40-2	1,2-Benzenedicarboxylic acid, benzyl C7-9-branched and linear alkyl esters	LR in ECHA list
271-084-6	68515-42-4	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	LR not known to ECHA
271-085-1	68515-43-5	1,2-Benzenedicarboxylic acid, di-C9-11-branched and linear alkyl esters	LR in ECHA list
271-089-3	68515-47-9	1,2-Benzenedicarboxylic acid, di-C11-14-branched alkyl esters, C13-rich	LR in ECHA list
271-090-9	68515-48-0	1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich	LR exists
271-091-4	68515-49-1	1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich	LR in ECHA list
271-094-0	68515-51-5	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	LR exists
271-138-9	68516-20-1	Naphtha (petroleum), steam-cracked middle arom.	LR in ECHA list
271-190-2	68517-09-9	1-(2-hydroxy-5-tert-nonylphenyl)ethan-1-one oxime	LR in ECHA list
271-208-9	68526-52-3	Alkenes, C6-	LR exists
271-212-0	68526-55-6	Alkenes, C8-10, C9-rich	LR in ECHA list
271-213-6	68526-56-7	Alkenes, C9-11, C10-rich	LR in ECHA list
271-214-1	68526-57-8	Alkenes, C10-12, C11-rich	LR exists
271-215-7	68526-58-9	Alkenes, C11-13, C12-rich	LR in ECHA list
271-230-9	68526-82-9	Alkenes, C6-10, hydroformylation products, high-boiling	LR in ECHA list
271-231-4	68526-83-0	Alcohols, C7-9-iso-, C8-rich	LR in ECHA list
271-233-5	68526-84-1	Alcohols, C8-10-iso-, C9-rich	LR not known to ECHA
271-234-0	68526-85-2	Alcohols, C9-11-iso-, C10-rich	LR in ECHA list
271-235-6	68526-86-3	Alcohols, C11-14-iso-, C13-rich	LR exists
271-237-7	68526-89-6	Octene, hydroformylation products, high-boiling	LR exists
271-239-8	68526-91-0	Dodecene, hydroformylation products, high-boiling	LR exists
271-240-3	68526-92-1	Dodecene, hydroformylation products, low-boiling	LR in ECHA list
271-258-1	68527-15-1	Gases (petroleum), oil refinery gas distn. off	LR not known to ECHA
271-259-7	68527-16-2	Hydrocarbons, C1-3	LR exists
271-260-2	68527-18-4	Gas oils (petroleum), steam-cracked	LR in ECHA list
271-261-8	68527-19-5	Hydrocarbons, C1-4, debutanizer fraction	LR not known to ECHA
271-262-3	68527-21-9	Naphtha (petroleum), clay-treated full-range straight-run	LR not known to ECHA
271-263-9	68527-22-0	Naphtha (petroleum), clay-treated light straight-run	LR not known to ECHA
271-264-4	68527-23-1	Naphtha (petroleum), light steam-cracked arom.	LR in ECHA list
271-266-5	68527-26-4	Naphtha (petroleum), light steam-cracked, debenzenized	LR in ECHA list
271-267-0	68527-27-5	Naphtha (petroleum), full-range alkylate, butane-contg.	LR exists
271-360-6	68551-08-6	Alcohols, C9-11-branched	LR in ECHA list
271-363-2	68551-11-1	1-Propene, hydroformylation products, high-boiling	LR in ECHA list
271-366-9	68551-17-7	Alkanes, C10-13-iso-	LR not known to ECHA
271-384-7	68553-00-4	Fuel oil, no. 6	LR exists
271-417-5	68555-22-6	Tall oil, reaction products with tetraethylenepentamine	LR in ECHA list
271-418-0	68555-24-8	Tar acids, cresylic, residues	LR not known to ECHA
271-528-9	68584-22-5	Benzenesulfonic acid, C10-16-alkyl derivs.	LR not known to ECHA
271-529-4	68584-23-6	Benzenesulfonic acid, C10-16-alkyl derivs., calcium salts	LR not known to ECHA
271-557-7	68585-47-7	Sulfuric acid, mono-C10-16-alkyl esters, sodium salts	LR in ECHA list
271-591-2	68585-82-0	Yttrium oxide (Y2O3), europium-doped	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
271-621-4	68602-81-3	Distillates, hydrocarbon resin prodn. higher boiling	LR in ECHA list
271-623-5	68602-82-4	Gases (petroleum), benzene unit hydrotreater depentanizer overheads	LR not known to ECHA
271-624-0	68602-83-5	Gases (petroleum), C1-5, wet	LR not known to ECHA
271-625-6	68602-84-6	Gases (petroleum), secondary absorber off, fluidized catalytic cracker overheads fractionator	LR not known to ECHA
271-631-9	68603-00-9	Distillates (petroleum), thermal cracked naphtha and gas oil	LR not known to ECHA
271-632-4	68603-01-0	Distillates (petroleum), thermal cracked naphtha and gas oil, C5-dimer-contg.	LR not known to ECHA
271-634-5	68603-03-2	Distillates (petroleum), thermal cracked naphtha and gas oil, extractive	LR not known to ECHA
271-635-0	68603-08-7	Naphtha (petroleum), arom	LR exists
271-642-9	68603-15-6	Alcohols, C6-12	LR exists
271-657-0	68603-42-9	Amides, coco, N,N-bis(hydroxyethyl)	LR not known to ECHA
271-678-5	68603-87-2	Carboxylic acids, di-, C4-6	LR in ECHA list
271-690-0	68604-39-7	Fatty acids, C8-18 and C18-unsatd., Me esters, distn. residues	LR not known to ECHA
271-691-6	68604-40-0	Fatty acids, C14-18 and C16-18-unsatd., Me esters, distn. residues	LR not known to ECHA
271-692-1	68604-41-1	Fatty acids, C16-18 and C18-unsatd., Me esters, distn. residues	LR not known to ECHA
271-726-5	68606-10-0	Gasoline, pyrolysis, debutanizer bottoms	LR in ECHA list
271-727-0	68606-11-1	Gasoline, straight-run, topping-plant	LR exists
271-734-9	68606-25-7	Hydrocarbons, C2-4	LR not known to ECHA
271-735-4	68606-26-8	Hydrocarbons, C3	LR in ECHA list
271-737-5	68606-27-9	Gases (petroleum), alkylation feed	LR exists
271-739-6	68606-29-1	Hydrocarbons, C4 and C8, butene concentrator by-product	LR in ECHA list
271-750-6	68607-11-4	Petroleum products, refinery gases	LR exists
271-756-9	68607-24-9	Quaternary ammonium compounds, C20-22-alkyltrimethyl, chlorides	LR in ECHA list
271-762-1	68607-29-4	Quaternary ammonium compounds, pentamethyltallow alkyltrimethylenedi-, dichlorides	LR in ECHA list
271-763-7	68607-30-7	Residues (petroleum), topping plant, low-sulfur	LR exists
271-768-4	68607-87-4	Soaps, stocks, acidulated	LR not known to ECHA
271-781-5	68608-26-4	Sulfonic acids, petroleum, sodium salts	LR not known to ECHA
271-802-8	68608-82-2	Benzene, ethylenated, by-products from	LR in ECHA list
271-807-5	68608-88-8	Benzenesulfonic acid, mono-C11-13-branched alkyl derivs.	LR in ECHA list
271-816-4	68609-04-1	Cyclohexane, oxidized, non-acidic by-products, distn. residues	LR exists
271-832-1	68609-68-7	1-Hexanol, 2-ethyl-, manuf. of, by-products from, distn. residues	LR in ECHA list
271-846-8	68609-97-2	Oxirane, mono[(C12-14-alkyloxy)methyl] derivs.	LR in ECHA list
271-867-2	68610-51-5	Phenol, 4-methyl-, reaction products with dicyclopentadiene and isobutylene	LR in ECHA list
271-878-2	68610-86-6	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(o-anisyl and 2,4-xylyl)] derivs.	LR in ECHA list
271-898-1	68611-64-3	Urea, reaction products with formaldehyde	LR not known to ECHA
271-974-4	68647-86-9	Charcoal, coconut shell	LR not known to ECHA
272-038-8	68649-95-6	Linseed oil, oxidized	LR in ECHA list
272-043-5	68650-39-5	Imidazolium compounds, 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, sodium salts	LR exists
272-175-3	68783-00-6	Extracts (petroleum), heavy naphthenic distillate solvent, arom. conc.	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
272-180-0	68783-04-0	Extracts (petroleum), solvent-refined heavy paraffinic distillate solvent	LR exists
272-182-1	68783-06-2	Gases (petroleum), hydrocracking low-pressure separator	LR not known to ECHA
272-183-7	68783-07-3	Gases (petroleum), refinery blend	LR exists
272-184-2	68783-08-4	Gas oils (petroleum), heavy atmospheric	LR exists
272-185-8	68783-09-5	Naphtha (petroleum), catalytic cracked light distd.	LR not known to ECHA
272-186-3	68783-12-0	Naphtha (petroleum), unsweetened	LR exists
272-187-9	68783-13-1	Residues (petroleum), coker scrubber, condensed-ring-arom	LR not known to ECHA
272-203-4	68783-64-2	Gases (petroleum), catalytic cracking	LR not known to ECHA
272-205-5	68783-65-3	Gases (petroleum), C2-4, sweetened	LR exists
272-206-0	68783-66-4	Naphtha (petroleum), light, sweetened	LR not known to ECHA
272-210-2	68783-87-9	Soybean oil, break material	LR not known to ECHA
272-221-2	68784-12-3	2,5-Furandione, dihydro-, mono-C15-20-alkenyl derivs.	LR in ECHA list
272-234-3	68784-26-9	Phenol, dodecyl-, sulfurized, carbonates, calcium salts, overbased	LR in ECHA list
272-271-5	68784-75-8	Silicic acid (H ₂ SiO ₅), barium salt (1:1), lead-doped	LR in ECHA list
272-338-9	68814-67-5	Gases (petroleum), refinery	LR exists
272-341-5	68814-87-9	Distillates (petroleum), full-range straight-run middle	LR exists
272-342-0	68814-89-1	Extracts (petroleum), heavy paraffinic distillates, solvent-deasphalted	LR in ECHA list
272-343-6	68814-90-4	Gases (petroleum), platformer products separator off	LR not known to ECHA
272-379-2	68815-51-0	9-Octadecenoic acid (Z)-, reaction products with 2-[(2-aminoethyl)amino]ethanol	LR in ECHA list
272-472-8	68855-24-3	Benzene, C14-30-alkyl derivs.	LR in ECHA list
272-489-0	68855-54-9	Kieselguhr, soda ash flux-calcined	LR in ECHA list
272-490-6	68855-56-1	Alcohols, C12-16	LR exists
272-492-7	68855-58-3	Alkenes, C10-16 α-	LR in ECHA list
272-494-8	68855-60-7	Alkenes, C14-20 α-	LR in ECHA list
272-501-4	68855-97-0	Oils, fish, bisulfited, sodium salts	LR in ECHA list
272-574-2	68890-66-4	1-hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)pyridin-2(1H)-one, compound with 2-aminoethanol (1:1)	LR in ECHA list
272-687-7	68908-97-4	Aluminum, tri-C2-20-alkyl complexes	LR not known to ECHA
272-695-0	68909-18-2	Pyridinium, 1-(phenylmethyl)-, ethyl methyl derivs., chlorides	LR in ECHA list
272-712-1	68909-77-3	Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs. residues	LR exists
272-713-7	68909-79-5	Hematite, chromium green black	LR in ECHA list
272-727-3	68909-99-9	2-Propenenitrile, reaction products with ethylenediamine, hydrogenated	LR exists
272-729-4	68910-05-4	Ethanol, 2-amino-, reaction products with ammonia, by-products from	LR in ECHA list
272-732-0	68910-13-4	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(phenyl and o-tolyl) derivs.	LR in ECHA list
272-743-0	68910-48-5	Tallow, Me esters	LR not known to ECHA
272-756-1	68910-93-0	Fatty acids, tall-oil, reaction products with polyethylenepolyamines	LR in ECHA list
272-762-4	68911-05-7	Hydrocarbons, C12-30, olefin-rich, ethylene polymn. by-product	LR in ECHA list
272-775-5	68911-58-0	Gases (petroleum), hydrotreated sour kerosine depentanizer stabilizer off	LR not known to ECHA
272-776-0	68911-59-1	Gases (petroleum), hydrotreated sour kerosine flash drum	LR not known to ECHA
272-777-6	68911-60-4	Acacia mearnsi, ext.	LR in ECHA list
272-787-0	68911-79-5	Amines, N-tallow alkyltripropylenetetra-	LR in ECHA list
272-807-8	68914-55-6	Alkenes, C18-24, ethylene polymn. by-product	LR in ECHA list
272-810-4	68915-38-8	Cyclohexane, oxidized, aq. ext.	LR exists

EC Number	CAS RN	Chemical Name	Note
272-812-5	68915-39-9	Cyclohexane, oxidized, aq. ext., sodium salt	LR exists
272-817-2	68915-96-8	Distillates (petroleum), heavy straight-run	LR exists
272-818-8	68915-97-9	Gas oils (petroleum), straight-run, high-boiling	LR exists
272-856-5	68918-36-5	Soaps, stocks, C8-18 and C18-unsatd. alkyl	LR not known to ECHA
272-871-7	68918-99-0	Gases (petroleum), crude oil fractionation off	LR not known to ECHA
272-872-2	68919-00-6	Gases (petroleum), dehexanizer off	LR not known to ECHA
272-873-8	68919-01-7	Gases (petroleum), distillate unfiner desulfurization stripper off	LR not known to ECHA
272-874-3	68919-02-8	Gases (petroleum), fluidized catalytic cracker fractionation off	LR not known to ECHA
272-875-9	68919-03-9	Gases (petroleum), fluidized catalytic cracker scrubbing secondary absorber off	LR not known to ECHA
272-876-4	68919-04-0	Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off	LR not known to ECHA
272-878-5	68919-05-1	Gases (petroleum), light straight run gasoline fractionation stabilizer off	LR not known to ECHA
272-879-0	68919-06-2	Gases (petroleum), naphtha unfiner desulfurization stripper off	LR not known to ECHA
272-880-6	68919-07-3	Gases (petroleum), platformer stabilizer off, light ends fractionation	LR not known to ECHA
272-881-1	68919-08-4	Gases (petroleum), preflash tower off, crude distn.	LR not known to ECHA
272-882-7	68919-09-5	Gases (petroleum), straight-run naphtha catalytic reforming off	LR not known to ECHA
272-883-2	68919-10-8	Gases (petroleum), straight-run stabilizer off	LR not known to ECHA
272-884-8	68919-11-9	Gases (petroleum), tar stripper off	LR not known to ECHA
272-885-3	68919-12-0	Gases (petroleum), unfiner stripper off	LR not known to ECHA
272-893-7	68919-20-0	Gases (petroleum), fluidized catalytic cracker splitter overheads	LR not known to ECHA
272-895-8	68919-37-9	Naphtha (petroleum), full-range reformed	LR in ECHA list
272-896-3	68919-39-1	Natural gas condensates	LR exists
272-898-4	68919-53-9	Fatty acids, soya, Me esters	LR not known to ECHA
272-900-3	68919-54-0	Fatty acids, sunflower-oil, Me esters	LR not known to ECHA
272-930-7	68921-07-3	Distillates (petroleum), hydrotreated light catalytic cracked	LR exists
272-931-2	68921-08-4	Distillates (petroleum), light straight-run gasoline fractionation stabilizer overheads	LR exists
272-932-8	68921-09-5	Distillates (petroleum), naphtha unfiner stripper	LR not known to ECHA
272-951-1	68921-67-5	Hydrocarbons, ethylene-manuf.-by-product distn. residues	LR in ECHA list
273-050-6	68936-98-1	Benzene, (1-methylethyl)-, distn. residues	LR in ECHA list
273-054-8	68937-17-7	Disilane, chloro Me derivs.	LR in ECHA list
273-065-8	68937-40-6	Phenol, isobutylenated, phosphate (3:1)	LR not known to ECHA
273-066-3	68937-41-7	Phenol, isopropylated, phosphate (3:1)	LR in ECHA list
273-085-7	68937-74-6	Fatty acids, C6-10	LR not known to ECHA
273-086-2	68937-75-7	Fatty acids, C8-10	LR in ECHA list
273-090-4	68937-80-4	Fatty acids, C16-20 and C16-18-unsatd., Me esters	LR not known to ECHA
273-092-5	68937-81-5	Fatty acids, C18 and C18-unsatd., Me esters	LR not known to ECHA
273-094-6	68937-83-7	Fatty acids, C6-10, Me esters	LR not known to ECHA
273-095-1	68937-84-8	Fatty acids, C12-18, Me esters	LR not known to ECHA
273-103-3	68937-96-2	Polysulfides, di-tert-Bu	LR exists
273-107-5	68937-99-5	Sunflower meal	LR not known to ECHA
273-108-0	68938-00-1	Terpenes and Terpenoids, turpentine-oil residues	LR exists
273-110-1	68938-03-4	Octene, hydroformylation products, low-boiling	LR in ECHA list
273-114-3	68938-07-8	Fatty acids, C9-13-neo-	LR not known to ECHA
273-169-3	68952-76-1	Gases (petroleum), catalytic cracked naphtha debutanizer	LR not known to ECHA
273-170-9	68952-77-2	Tail gas (petroleum), catalytic cracked distillate and naphtha stabilizer	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
273-173-5	68952-79-4	Tail gas (petroleum), catalytic hydrodesulfurized naphtha separator	LR not known to ECHA
273-174-0	68952-80-7	Tail gas (petroleum), straight-run naphtha hydrodesulfurizer	LR not known to ECHA
273-175-6	68952-81-8	Tail gas (petroleum), thermal-cracked distillate, gas oil and naphtha absorber	LR not known to ECHA
273-176-1	68952-82-9	Tail gas (petroleum), thermal cracked hydrocarbon fractionation stabilizer, petroleum coking	LR not known to ECHA
273-178-2	68952-94-3	Soaps, stocks, vegetable-oil	LR not known to ECHA
273-179-8	68952-95-4	Soaps, stocks, vegetable-oil, acidulated	LR not known to ECHA
273-195-5	68953-27-5	Fatty acids, sunflower-oil, conjugated	LR in ECHA list
273-201-6	68953-36-6	Fatty acids, tall-oil, reaction products with tetraethylenepentamine	LR not known to ECHA
273-204-2	68953-40-2	Fatty acids, tallow, hydrogenated, zinc salts	LR not known to ECHA
273-224-1	68953-70-8	Oxirane, reaction products with ammonia, distn. residues	LR in ECHA list
273-227-8	68953-84-4	1,4-Benzenediamine, N,N'-mixed Ph and tolyl derivs.	LR in ECHA list
273-257-1	68955-19-1	Sulfuric acid, mono-C12-18-alkyl esters, sodium salts	LR in ECHA list
273-263-4	68955-27-1	Distillates (petroleum), petroleum residues vacuum	LR exists
273-265-5	68955-28-2	Gases (petroleum), light steam-cracked, butadiene conc.	LR in ECHA list
273-266-0	68955-29-3	Distillates (petroleum), light thermal cracked, debutanized arom.	LR in ECHA list
273-269-7	68955-33-9	Gases (petroleum), sponge absorber off, fluidized catalytic cracker and gas oil desulfurizer overhead fractionation	LR not known to ECHA
273-270-2	68955-34-0	Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead	LR not known to ECHA
273-271-8	68955-35-1	Naphtha (petroleum), catalytic reformed	LR exists
273-278-6	68955-49-7	Amides, from triethylenetetramine and vegetable-oil fatty acids	LR not known to ECHA
273-279-1	68955-53-3	Amines, C12-14-tert-alkyl	LR in ECHA list
273-281-2	68955-55-5	Amines, C12-18-alkyldimethyl, N-oxides	LR in ECHA list
273-295-9	68955-98-6	Fatty acids, C16-18 and C18-unsatd., branched and linear	LR exists
273-308-8	68956-55-8	Hydrocarbons, C5-unsatd.	LR in ECHA list
273-317-7	68956-75-2	Polyphosphoric acids, potassium salts	LR in ECHA list
273-321-9	68956-82-1	Resin acids and Rosin acids, cobalt salts	LR in ECHA list
273-468-9	68971-49-3	hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino][6-bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diy]imino]]bis(benzene-1,4-disulphonate)	LR in ECHA list
273-494-0	68987-42-8	Benzene, ethylenated, residues	LR not known to ECHA
273-501-7	68987-63-3	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorinated	LR in ECHA list
273-521-6	68988-22-7	1,4-Benzenedicarboxylic acid, dimethyl ester, manuf. of, by-products from	LR in ECHA list
273-563-5	68989-88-8	Gases (petroleum), crude distn. and catalytic cracking	LR exists
273-601-0	68990-47-6	Fatty acids, tall-oil, reaction products with diethylenetriamine, maleic anhydride, tetraethylenepentamine and triethylenetetramine	LR in ECHA list
273-606-8	68990-52-3	Fatty acids, vegetable-oil, Me esters	LR not known to ECHA
273-618-3	68990-65-8	Oils, vegetable, reclaimed	LR not known to ECHA
273-642-4	68991-50-4	Alkanes, C14-17, arom.-free desulfurized	LR not known to ECHA
273-644-5	68991-51-5	Alkanes, C10-13, desulfurized	LR not known to ECHA
273-688-5	69011-06-9	[phthalato(2-)]dioxotrilead	LR in ECHA list
273-694-8	69011-50-3	Zinc, dross	LR in ECHA list
273-695-3	69011-52-5	Tin, dross	LR in ECHA list
273-700-9	69011-59-2	Lead alloy, base, dross	LR not known to ECHA
273-701-4	69011-60-5	Lead alloy, base, Pb,Sn, dross	LR not known to ECHA

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273-707-7	69011-69-4	Cadmium, dross	LR in ECHA list
273-708-2	69011-71-8	Aluminum, dross	LR in ECHA list
273-716-6	69012-16-4	Electrolytes, copper-manufg., spent, demetalized	LR not known to ECHA
273-719-2	69012-19-7	Waste solids, copper-refinery anodes	LR in ECHA list
273-720-8	69012-20-0	Waste solids, copper electrolyte purifn. cathodes	LR in ECHA list
273-721-3	69012-21-1	Wastewater, cadmium sulfate electrolytic, acid	LR in ECHA list
273-723-4	69012-24-4	Wastewater, zinc sulfate electrolytic, acid	LR in ECHA list
273-725-5	69012-25-5	Slags, aluminium-vanadium	LR not known to ECHA
273-726-0	69012-26-6	Slags, brass-manufg.	LR not known to ECHA
273-727-6	69012-27-7	Slags, ferrochromium-manufg.	LR in ECHA list
273-728-1	69012-28-8	Slags, ferromanganese-manufg.	LR in ECHA list
273-729-7	69012-29-9	Slags, ferronickel-manufg.	LR in ECHA list
273-732-3	69012-32-4	Slags, phosphorus-manufg.	LR in ECHA list
273-733-9	69012-33-5	Slags, silicomanganese-manufg.	LR in ECHA list
273-734-4	69012-34-6	Slags, steelmaking, vanadium	LR in ECHA list
273-736-5	69012-35-7	Slags, tin-smelting	LR not known to ECHA
273-742-8	69012-43-7	Slimes and Sludges, zinc sulfate electrolytic	LR in ECHA list
273-744-9	69012-45-9	Scale (coating), copper	LR exists
273-747-5	69012-48-2	Residues, zinc-refining wastewater, zinc hydroxide	LR not known to ECHA
273-748-0	69012-49-3	Manganese ores, reduced	LR in ECHA list
273-749-6	69012-50-6	Matte, nickel	LR in ECHA list
273-752-2	69012-54-0	Electrolytes, copper-manufg., spent	LR exists
273-755-9	69012-58-4	Flue dust, copper alloy-manufg., zinc oxide-contg.	LR not known to ECHA
273-756-4	69012-59-5	Flue dust, ferroalloy-manufg.	LR not known to ECHA
273-760-6	69012-63-1	Flue dust, zinc-refining	LR in ECHA list
273-761-1	69012-64-2	Fumes, silica	LR in ECHA list
273-764-8	69012-67-5	Leach residues, copper cake	LR not known to ECHA
273-766-9	69012-70-0	Leach residues, zinc ore-calcine	LR not known to ECHA
273-769-5	69012-72-2	Leach residues, zinc ore-calcine, zinc cobalt	LR in ECHA list
273-776-3	69012-79-9	Calcines, zinc ore-conc.	LR in ECHA list
273-777-9	69012-86-8	Ashes (residues), zinc-refining	LR not known to ECHA
273-782-6	69013-21-4	Fuel oil, pyrolysis	LR in ECHA list
273-791-5	69029-45-4	Lead, dross, antimony-rich	LR in ECHA list
273-792-0	69029-46-5	Lead, dross, bismuth-rich	LR not known to ECHA
273-793-6	69029-47-6	Dore	LR exists
273-795-7	69029-51-2	Lead, antimonial, dross	LR not known to ECHA
273-796-2	69029-52-3	Lead, dross	LR not known to ECHA
273-799-9	69029-57-8	Silver, crusts	LR not known to ECHA
273-800-2	69029-58-9	Slags, lead reveratory smelting	LR not known to ECHA
273-802-3	69029-60-3	Zinc, desilverizing skims	LR not known to ECHA
273-809-1	69029-67-0	Flue dust, lead-refining	LR not known to ECHA
273-821-7	69029-79-4	Residues, lead smelting	LR not known to ECHA
273-824-3	69029-83-0	Residues, zinc smelting	LR in ECHA list
273-825-9	69029-84-1	Slags, lead smelting	LR not known to ECHA
273-826-4	69029-85-2	Slags, precious metal recovery lead refining	LR not known to ECHA
273-836-9	69029-97-6	Speiss, copper	LR in ECHA list
273-923-1	69227-00-5	Dolomite (CaMg(CO ₃) ₂), dead-burned refractory	LR not known to ECHA
273-927-3	69227-24-3	Amides, C8-18 and C18-unsatd., N-(hydroxyethyl)	LR in ECHA list
273-992-8	69416-61-1	potassium (R)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate	LR in ECHA list
274-070-8	69669-44-9	Benzenesulfonic acid, C10-14-alkyl derivs., sodium salts	LR not known to ECHA
274-262-1	70024-67-8	Benzenesulfonic acid, C16-24-alkyl derivs.	LR exists
274-263-7	70024-69-0	Benzenesulfonic acid, mono-C16-24-alkyl derivs., calcium salts	LR in ECHA list
274-324-8	70131-50-9	Bentonite, acid-leached	LR in ECHA list
274-561-7	70321-71-0	Fatty acids, C16-18 and C18-unsatd., distn. residues	LR in ECHA list
274-583-7	70356-32-0	Benzene, C14-26-alkyl derivs.	LR in ECHA list
274-633-8	70514-05-5	Flue dust, lead blast furnace	LR not known to ECHA

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274-634-3	70514-11-3	Lubricating oils, filtration residues	LR not known to ECHA
274-635-9	70514-12-4	Lubricating oils, used	LR in ECHA list
274-683-0	70592-76-6	Distillates (petroleum), intermediate vacuum	LR exists
274-684-6	70592-77-7	Distillates (petroleum), light vacuum	LR exists
274-685-1	70592-78-8	Distillates (petroleum), vacuum	LR exists
274-687-2	70592-80-2	Amines, C10-16-alkyldimethyl, N-oxides	LR in ECHA list
274-724-2	70657-70-4	2-methoxypropyl acetate	LR not known to ECHA
274-778-7	70693-62-8	pentapotassium bis(peroxymonosulphate) bis(sulphate)	LR in ECHA list
274-798-6	70714-66-8	[[[(phosphonomethyl)imino]bis[ethylenenitri]bis(methylene)]] tetrakisphosphonic acid, ammonium salt	LR in ECHA list
274-833-5	70729-71-4	2,2',2''-[(butylstannylidene)tris(thio)]triethanol	LR not known to ECHA
274-893-2	70788-37-3	2(or 4)-toluenesulphonic acid	LR in ECHA list
275-031-8	70942-01-7	potassium sodium 4,4'-bis[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate	LR in ECHA list
275-093-6	70983-72-1	Fatty acids, C5-10, esters with dipentaerythritol	LR exists
275-702-5	71617-10-2	isopentyl p-methoxycinnamate	LR exists
276-014-8	71786-60-2	Ethanol, 2,2'-iminobis-, N-C12-18-alkyl derivs.	LR exists
276-461-9	72207-62-6	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(phenyl and 2,4-xylyl) derivs.	LR in ECHA list
276-735-8	72623-83-7	Lubricating oils (petroleum), C>25, hydrotreated bright stock-based	LR not known to ECHA
276-736-3	72623-85-9	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil based, high-viscosity	LR not known to ECHA
276-737-9	72623-86-0	Lubricating oils (petroleum), C15-30, hydrotreated neutral oil based	LR exists
276-738-4	72623-87-1	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil based	LR exists
276-810-5	72749-55-4	Imidazolium compounds, 2-(C17 and C17-unsatd. alkyl)-1-[2-(C18 and C18-unsatd. amido)ethyl]-4,5-dihydro-1-methyl, Me sulfates	LR exists
277-143-2	72968-50-4	Orange, sour, ext.	LR not known to ECHA
277-242-0	73037-34-0	disodium oxybis[methylbenzenesulphonate]	LR exists
277-299-1	73138-82-6	Resin acids and Rosin acids	LR not known to ECHA
277-362-3	73296-89-6	Sulfuric acid, mono-C12-16-alkyl esters, sodium salts	LR in ECHA list
277-452-2	73398-61-5	Glycerides, mixed decanoyl and octanoyl	LR in ECHA list
277-552-6	73612-29-0	strontium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate	LR in ECHA list
277-893-0	74499-22-2	Fatty acids, tall-oil, Me esters	LR not known to ECHA
278-012-2	74869-22-0	Lubricating oils	LR exists
278-555-5	76820-35-4	5-amino-N,N'-bis(2,3-dihydroxypropyl)isophthaldiamide	LR not known to ECHA
278-736-9	77635-32-6	5-dodecyl-2-hydroxybenzaldehyde oxime	LR in ECHA list
278-747-9	77668-42-9	(2,3-dichlorophenyl)oxoacetonitrile	LR not known to ECHA
278-758-9	77745-66-5	triisotridecyl phosphite	LR in ECHA list
279-017-2	78952-72-4	2-[[[3,3'-dichloro-4'-[[1-[[[2,4-dimethylphenyl]amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-3-oxo-N-(o-tolyl)butyramide	LR exists
279-420-3	80206-82-2	Alcohols, C12-14	LR not known to ECHA
279-791-1	81646-13-1	docosyltrimethylammonium methyl sulphate	LR in ECHA list
280-349-5	83261-15-8	isobutyl (S)-2-chloropropionate	LR not known to ECHA
281-018-8	83846-43-9	Benzoic acid, 2-hydroxy-, mono-C>13-alkyl derivs., calcium salts (2:1)	LR not known to ECHA
281-192-5	83897-84-1	Dolomite (CaMg(CO3)2), calcined	LR in ECHA list
281-193-0	83897-85-2	Magnesite (Mg(CO3)), calcined	LR not known to ECHA
281-975-1	84082-27-9	Rape oil, bisulfited, sodium salt	LR exists
281-980-9	84082-32-6	Sunflower oil, bisulfited, sodium salt	LR exists

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282-013-3	84082-68-8	Myristica fragrans, ext.	LR not known to ECHA
282-210-4	84144-89-8	Leach residues, molybdenum roasted ore, ammonium	LR in ECHA list
282-217-2	84144-95-6	Slags, ferromolybdenum-manufg., silicothermic	LR in ECHA list
282-220-9	84144-98-9	Slags, ferrovandium-manufg., aluminothermic	LR not known to ECHA
282-356-9	84195-51-7	Matte, lead	LR not known to ECHA
282-366-3	84195-61-9	Speiss, lead	LR not known to ECHA
282-716-5	84332-87-6	diammonium propylenebis(dithiocarbamate)	LR in ECHA list
283-044-5	84539-55-9	Acetic acid, oxo-, sodium salt, reaction products with ethylenediamine and phenol, iron sodium salts	LR exists
283-049-2	84539-60-6	Benzoic acid, 2-hydroxy-, 5-C>13-alkyl derivs., sodium salts	LR in ECHA list
283-211-2	84583-61-9	Slimes and Sludges, zinc electrolytic	LR not known to ECHA
283-294-5	84604-16-0	Saccharomyces cerevisiae, ext.	LR in ECHA list
283-392-8	84605-29-8	Phosphorodithioic acid, mixed O,O-bis(1,3-dimethylbutyl and iso-Pr) esters, zinc salts	LR not known to ECHA
283-479-0	84649-98-9	Cinnamomum zeylanicum, ext.	LR not known to ECHA
283-482-7	84650-02-2	Distillates (coal tar), benzole fraction	LR in ECHA list
283-483-2	84650-03-3	Distillates (coal tar), light oils	LR exists
283-484-8	84650-04-4	Distillates (coal tar), naphthalene oils	LR in ECHA list
283-619-0	84695-99-8	Chestnut, C. sativa, ext.	LR not known to ECHA
283-659-9	84696-55-9	Tin, melting residues	LR in ECHA list
283-810-9	84713-17-7	2,2,4(or 2,4,4)-trimethylhexanedinitrile	LR exists
283-907-6	84775-78-0	Ascophyllum nodosum, ext.	LR in ECHA list
283-928-0	84776-04-5	Tin ores, melting residues, hardhead	LR in ECHA list
284-011-8	84776-85-2	Resin acids and Rosin acids, tall-oil, potassium salts	LR not known to ECHA
284-014-4	84776-88-5	Soaps, stocks, animal-oil, acidulated	LR not known to ECHA
284-283-8	84836-98-6	Coconut oil, hydrogenated	LR not known to ECHA
284-310-3	84852-02-8	1,2-Benzenedicarboxylic acid, di-C1-13 alkyl esters, manuf. of, by-products from, distn. lights	LR in ECHA list
284-325-5	84852-15-3	Phenol, 4-nonyl-, branched	LR exists
284-362-7	84852-49-3	[[[(phosphonomethyl)imino]bis[ethylenenitriobis(methylene)]] tetrakisphosphonic acid, potassium salt	LR in ECHA list
284-366-9	84852-53-9	1,1'-(ethane-1,2-diyl)bis[pentabromobenzene]	LR in ECHA list
284-461-5	84896-44-6	diisotridecyl 3,3'-[(dibutylstannylene)bis(thio)]dipropionate	LR in ECHA list
284-515-8	84929-31-7	Lemon, ext.	LR in ECHA list
284-578-1	84929-98-6	Magnesium, bis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.	LR in ECHA list
284-656-5	84961-66-0	Tobacco, ext.	LR in ECHA list
284-660-7	84961-70-6	Benzene, mono-C10-13-alkyl derivs., distn. residues	LR not known to ECHA
284-892-9	84989-04-8	Tar acids, methylphenol fraction	LR exists
284-895-5	84989-06-0	Tar acids, xylenol fraction	LR exists
284-896-0	84989-07-1	Tar acids, 3,5-xylenol fraction	LR exists
284-898-1	84989-09-3	Distillates (coal tar), naphthalene oils, naphthalene-low	LR not known to ECHA
284-899-7	84989-10-6	distillates (coal tar), upper, fluorene-free	LR not known to ECHA
284-900-0	84989-11-7	distillates (coal tar), upper, fluorene-rich	LR not known to ECHA
284-932-5	84989-41-3	2-Oxetanone, 3-C12-16-alkyl-4-C13-17-alkylidene derivs.	LR in ECHA list
284-956-6	85005-23-8	Fatty acids, C14-18 and C18-unsatd., branched and linear, esters with trimethylolpropane	LR exists
285-095-9	85029-72-7	Hydrocarbon waxes (petroleum), deodorized	LR not known to ECHA
285-098-5	85029-74-9	Petrolatum (petroleum), alumina-treated	LR not known to ECHA
285-202-9	85049-33-8	Fatty acids, C8-18 and C18-unsatd., esters with pentaerythritol	LR in ECHA list
285-207-6	85049-37-2	Fatty acids, C16-18 and C18-unsatd., 2-ethylhexyl esters	LR not known to ECHA
285-208-1	85049-38-3	Fatty acids, C14-18 and C16-22-unsatd., Me esters	LR not known to ECHA
285-377-1	85085-48-9	Melaleuca alternifolia, ext.	LR not known to ECHA

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285-505-6	85116-53-6	Distillates (petroleum), hydrodesulfurized thermal cracked middle	LR exists
285-507-7	85116-55-8	Kerosine (petroleum), hydrodesulfurized thermal cracked	LR exists
285-508-2	85116-57-0	Naphtha (petroleum), catalytic reformed hydrodesulfurized heavy, arom. fraction	LR not known to ECHA
285-509-8	85116-58-1	Distillates (petroleum), catalytic reformed hydrotreated light, C8-12 arom. fraction	LR exists
285-510-3	85116-59-2	Naphtha (petroleum), catalytic reformed light, arom.-free fraction	LR exists
285-511-9	85116-60-5	Naphtha (petroleum), hydrodesulfurized thermal cracked light	LR not known to ECHA
285-512-4	85116-61-6	Naphtha (petroleum), hydrotreated light, cycloalkane-contg.	LR not known to ECHA
285-522-9	85116-70-7	Ashes (residues), galvanization	LR not known to ECHA
285-547-5	85116-93-4	Fatty acids, C16-18, esters with pentaerythritol	LR in ECHA list
285-549-6	85116-96-7	Fatty acids, C10-20-neo-	LR not known to ECHA
285-554-3	85117-02-8	Flue dust, lead-manufg., cadmium-rich	LR not known to ECHA
285-555-9	85117-03-9	Gas oils (petroleum), hydrodesulfurized coker heavy vacuum	LR not known to ECHA
285-561-1	85117-09-5	Lime (chemical), hydraulic	LR in ECHA list
285-562-7	85117-10-8	Naphtha, thermal cracked, residues, naphthalene cut	LR in ECHA list
285-591-5	85117-41-5	Benzene, mono-C10-14-alkyl derivs., fractionation bottoms	LR in ECHA list
285-599-9	85117-49-3	Benzenesulfonic acid, mono-C10-14-alkyl derivs.	LR not known to ECHA
285-600-2	85117-50-6	Benzenesulfonic acid, mono-C10-14-alkyl derivs., sodium salts	LR not known to ECHA
286-011-3	85186-27-2	Formaldehyde, reaction products with ethanolamine	LR not known to ECHA
286-065-8	85186-80-7	Fatty acids, C14-18 and C18-unsatd., branched and linear, Me esters	LR not known to ECHA
286-075-2	85186-89-6	Fatty acids, C8-18 and C18-unsatd., esters with trimethylolpropane	LR exists
286-078-9	85186-92-1	Fatty acids, C14-18 and C16-18-unsatd., mixed esters with neopentyl glycol and trimethylolpropane	LR exists
286-484-6	85251-71-4	Fatty acids, C16-18, calcium salts	LR not known to ECHA
286-490-9	85251-77-0	Glycerides, C16-18 mono- and di-	LR in ECHA list
286-648-7	85305-07-3	Slags, zinc-smelting	LR not known to ECHA
287-011-6	85408-49-7	Amines, C12-16-alkyldimethyl, N-oxides	LR not known to ECHA
287-024-7	85408-62-4	Fatty acids, C12-18 and C18-unsatd., 2-sulfoethyl esters, sodium salts	LR not known to ECHA
287-093-3	85409-26-3	Resin acids and Rosin acids, tall-oil, sodium salts	LR not known to ECHA
287-098-0	85409-30-9	Tall oil rosin, maleated	LR in ECHA list
287-196-3	85422-92-0	Paraffin oils, chloro	LR in ECHA list
287-322-7	85480-42-8	Fatty acids, animal, unsatd., Me esters	LR not known to ECHA
287-370-9	85480-89-3	[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid, calcium sodium salt	LR not known to ECHA
287-401-6	85507-79-5	diundecyl phthalate, branched and linear	LR in ECHA list
287-476-5	85535-84-8	Alkanes, C10-13, chloro	LR exists
287-477-0	85535-85-9	Alkanes, C14-17, chloro	LR in ECHA list
287-478-6	85535-86-0	Alkanes, C18-28, chloro	LR in ECHA list
287-479-1	85535-87-1	Alkenes, C10-13	LR in ECHA list
287-494-3	85536-14-7	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs.	LR in ECHA list
287-502-5	85536-20-5	Solvent naphtha (coal), xylene-styrene cut	LR in ECHA list
287-540-2	85536-56-7	Oils, fish, sulfated	LR not known to ECHA
287-561-7	85536-75-0	Sulfur dioxide, manuf. of, bisulfite liquor from	LR not known to ECHA
287-621-2	85566-12-7	Alcohols, C8-10	LR not known to ECHA
287-625-4	85566-16-1	Alcohols, C13-15-branched and linear	LR exists
287-636-4	85566-26-3	Fatty acids, C8-10, Me esters	LR in ECHA list
287-638-5	85566-27-4	Fatty acids, C12-16, Me esters	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
287-640-6	85566-29-6	Fatty acids, coco, triesters with trimethylolpropane	LR in ECHA list
287-658-4	85566-48-9	Resin acids and Rosin acids, tall-oil, esters with glycerol	LR not known to ECHA
287-660-5	85566-49-0	Resin acids and Rosin acids, tall-oil, esters with pentaerythritol	LR not known to ECHA
287-820-4	85586-18-1	Fatty acids, C18-unsatd., reaction products with acrylic acid and polyethylenepolyamines	LR not known to ECHA
287-824-6	85586-21-6	Fatty acids, C16-18, Me esters	LR not known to ECHA
287-828-8	85586-25-0	Fatty acids, rape-oil, Me esters	LR not known to ECHA
288-017-1	85631-69-2	Tall-oil rosin, fumarated	LR in ECHA list
288-048-0	85632-63-9	Amines, N-(3-aminopropyl)-N-tallow alkyltrimethylenedi-	LR in ECHA list
288-133-2	85665-44-7	Benzene, (1-methylethyl)-, oxidized, distn. residues	LR not known to ECHA
288-213-7	85681-75-0	Alkenes, C10-14	LR in ECHA list
288-330-3	85711-69-9	Sulfonic acids, C13-17-sec-alkane, sodium salts	LR in ECHA list
288-474-7	85736-63-6	Quaternary ammonium compounds, C12-18-alkyl(hydroxyethyl)dimethyl, chlorides	LR in ECHA list
288-917-4	85940-28-9	Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu and iso-Pr) esters, zinc salts	LR not known to ECHA
289-094-4	85995-86-4	Decanol, branched	LR not known to ECHA
289-178-0	86089-09-0	Molybdenum sulfide (MoS ₂), roasted	LR in ECHA list
289-185-9	86089-17-0	tridecylamine, branched and linear	LR in ECHA list
289-220-8	86290-81-5	Gasoline	LR exists
289-339-5	87741-01-3	Hydrocarbons, C4	LR in ECHA list
289-904-6	90045-43-5	Grapefruit, ext.	LR not known to ECHA
290-058-5	90063-97-1	Mentha arvensis, ext.	LR in ECHA list
290-580-3	90193-76-3	1,2-Benzenedicarboxylic acid, di-C16-18-alkyl esters	LR in ECHA list
290-598-1	90193-92-3	1,2-Benzenedicarboxylic acid, mixed decyl and lauryl and myristyl diesters	LR exists
290-635-1	90194-26-6	Benzenesulfonic acid, 4-C10-14-alkyl derivs., calcium salts	LR exists
290-656-6	90194-45-9	Benzenesulfonic acid, mono-C10-13-alkyl derivs., sodium salts	LR not known to ECHA
290-708-8	90218-34-1	Benzenesulfonic acid, 2,3(or 3,4)-dimethyl-, mono-C10-14-branched alkyl derivs., sodium salts	LR not known to ECHA
290-754-9	90218-76-1	1,2,4-Benzenetricarboxylic acid, mixed decyl and octyl triesters	LR not known to ECHA
290-823-3	90268-23-8	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(p-anisyl and Ph) derivs.	LR in ECHA list
290-824-9	90268-24-9	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(4-chloro-2,5-dimethoxyphenyl and 2,4-xylyl) derivs.	LR in ECHA list
291-169-1	90342-32-8	Decanol, branched and linear	LR not known to ECHA
291-367-8	90387-90-9	Graphite, acid-treated	LR not known to ECHA
291-475-5	90411-95-3	1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-(C7-17 and C7-17-unsatd. alkyl) derivs.	LR exists
291-826-2	90480-88-9	Phenol, isopropylated	LR not known to ECHA
292-049-1	90530-11-3	2-Propanone, reaction products with phenol, distn. residues	LR not known to ECHA
292-086-3	90530-45-3	2-Propenoic acid, 2-methyl-, C10-14-alkyl esters	LR in ECHA list
292-087-9	90530-46-4	2-Propenoic acid, 2-methyl-, C10-16-alkyl esters	LR in ECHA list
292-088-4	90530-47-5	2-Propenoic acid, 2-methyl-, C10-18-alkyl esters	LR in ECHA list
292-093-1	90551-75-0	2-Propenoic acid, 2-methyl-, C12-15-alkyl esters	LR in ECHA list
292-094-7	90551-76-1	2-Propenoic acid, 2-methyl-, C12-16-alkyl esters	LR in ECHA list
292-095-2	90551-77-2	2-Propenoic acid, 2-methyl-, C12-18-alkyl esters	LR in ECHA list
292-101-3	90551-83-0	2-Propenoic acid, 2-methyl-, C16-18-alkyl esters	LR in ECHA list
292-102-9	90551-84-1	2-Propenoic acid, 2-methyl-, C16-20-alkyl esters	LR in ECHA list

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292-122-8	90552-02-6	2-Propenoic acid, 2-methyl-, C12-15-branched and linear alkyl esters	LR in ECHA list
292-210-6	90583-12-3	Sulfuric acid, mono-C12-16-alkyl esters, ammonium salts	LR not known to ECHA
292-331-4	90604-38-9	Alcohols, C12-16-branched	LR not known to ECHA
292-425-5	90622-25-6	Alcohols, C8-22, distn. residues	LR not known to ECHA
292-452-2	90622-50-7	Alkanes, C4-10-branched and linear	LR not known to ECHA
292-453-8	90622-52-9	Alkanes, C10-16-branched and linear	LR not known to ECHA
292-454-3	90622-53-0	Alkanes, C12-26-branched and linear	LR exists
292-456-4	90622-55-2	Alkanes, C1-4, C3-rich	LR not known to ECHA
292-461-1	90622-59-6	Alkanes, C16-20-iso-	LR in ECHA list
292-463-2	90622-61-0	Alkenes, C12-14 α -	LR in ECHA list
292-550-5	90640-32-7	Amines, C16-18-alkyl	LR in ECHA list
292-563-6	90640-44-1	Amines, N-C12-22-alkyltrimethylenedi-	LR not known to ECHA
292-602-7	90640-80-5	Anthracene oil	LR not known to ECHA
292-603-2	90640-81-6	Anthracene oil, anthracene paste	LR not known to ECHA
292-604-8	90640-82-7	Anthracene oil, anthracene-low	LR not known to ECHA
292-605-3	90640-84-9	Creosote oil, acenaphthene fraction	LR in ECHA list
292-607-4	90640-86-1	Distillates (coal tar), heavy oils	LR not known to ECHA
292-611-6	90640-89-4	Distillates (coal tar), naphthalene oils, alk. exts.	LR not known to ECHA
292-613-7	90640-91-8	Distillates (petroleum), complex dewaxed heavy paraffinic	LR not known to ECHA
292-614-2	90640-92-9	Distillates (petroleum), complex dewaxed light paraffinic	LR not known to ECHA
292-615-8	90640-93-0	Distillates (petroleum), highly refined middle	LR not known to ECHA
292-616-3	90640-94-1	Distillates (petroleum), solvent dewaxed heavy paraffinic, clay-treated	LR not known to ECHA
292-617-9	90640-95-2	Hydrocarbons, C20-50, solvent dewaxed heavy paraffinic, hydrotreated	LR not known to ECHA
292-618-4	90640-96-3	Distillates (petroleum), solvent dewaxed light paraffinic, clay-treated	LR not known to ECHA
292-620-5	90640-97-4	Distillates (petroleum), solvent dewaxed light paraffinic, hydrotreated	LR not known to ECHA
292-621-0	90640-98-5	Aromatic hydrocarbons, C ⁿ e10, steam-cracking, hydrotreated	LR not known to ECHA
292-628-9	90641-05-7	Extract residues (coal), naphthalene oil alk., distn. residues	LR not known to ECHA
292-631-5	90641-07-9	Extracts (petroleum), heavy naphthenic distillate solvent, hydrotreated	LR not known to ECHA
292-632-0	90641-08-0	Extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated	LR not known to ECHA
292-633-6	90641-09-1	Extracts (petroleum), light paraffinic distillate solvent, hydrotreated	LR not known to ECHA
292-636-2	90641-12-6	Naphtha (coal), distn. residues	LR not known to ECHA
292-637-8	90641-13-7	Naphtha (petroleum), steam-cracked, hydrotreated, C9-10-arom.-rich	LR in ECHA list
292-640-4	90669-47-9	Paraffin waxes (petroleum), acid-treated	LR not known to ECHA
292-656-1	90669-74-2	Residual oils (petroleum), hydrotreated solvent dewaxed	LR not known to ECHA
292-658-2	90669-76-4	Residues (petroleum), vacuum, light	LR exists
292-659-8	90669-77-5	Slack wax (petroleum), acid-treated	LR not known to ECHA
292-660-3	90669-78-6	Slack wax (petroleum), clay-treated	LR not known to ECHA
292-694-9	90989-38-1	Aromatic hydrocarbons, C8	LR in ECHA list
292-695-4	90989-39-2	Aromatic hydrocarbons, C8-10	LR not known to ECHA
292-698-0	90989-42-7	Aromatic hydrocarbons, C7-8, dealkylation products, distn. residues	LR not known to ECHA
292-699-6	90989-43-8	Aromatic hydrocarbons, C7-8, ethylene-manuf.-by-product	LR in ECHA list
292-705-7	90989-48-3	Ashes (residues), municipal refuse fly	LR not known to ECHA

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292-715-1	90989-59-6	Bentonite, acid-leached, calcined	LR in ECHA list
292-716-7	90989-60-9	Bentonite, calcined	LR not known to ECHA
292-731-9	90989-74-5	Blood, meal	LR not known to ECHA
292-769-6	90990-08-2	Fatty acids, C8-18	LR not known to ECHA
292-776-4	90990-15-1	Fatty acids, C12-18 and C18-unsatd.	LR not known to ECHA
292-808-7	91001-39-7	Fatty acids, C12-20 and C12-20-unsatd., esters with triethanolamine	LR exists
292-811-3	91001-42-2	Fatty acids, C12-20 and C12-20-unsatd., 2-ethylhexyl esters	LR exists
292-932-1	91031-31-1	Fatty acids, C16-18, esters with ethylene glycol	LR not known to ECHA
292-941-0	91031-39-9	Fatty acids, C12-20, esters with triethanolamine	LR not known to ECHA
292-946-8	91031-44-6	Fatty acids, C16-22, Et esters	LR not known to ECHA
292-951-5	91031-48-0	Fatty acids, C16-18, 2-ethylhexyl esters	LR not known to ECHA
292-966-7	91031-62-8	Fatty acids, C16-18, lead salts	LR not known to ECHA
292-967-2	91031-63-9	Fatty acids, C16-18, magnesium salts	LR not known to ECHA
293-018-5	91032-11-0	Fatty acids, C12-20, reaction products with triethanolamine, di-Me sulfate-quaternized	LR in ECHA list
293-049-4	91051-01-3	Fatty acids, C16-18, zinc salts	LR in ECHA list
293-054-1	91051-05-7	Fatty acids, essential, Et esters	LR exists
293-084-5	91051-32-0	Fatty acids, palm kernel-oil, Me esters	LR not known to ECHA
293-086-6	91051-34-2	Fatty acids, palm-oil, Me esters	LR not known to ECHA
293-170-2	91052-13-0	Glycerides, C8-18 and C18-unsatd. mono- and di-, acetates	LR in ECHA list
293-208-8	91052-47-0	Glycerides, C16-18 mono-	LR in ECHA list
293-260-1	91052-98-1	Hydrocarbons, C4, 1,3-butadiene-free	LR in ECHA list
293-261-7	91052-99-2	Hydrocarbons, C4, 1,3-butadiene-free, polymd., dibutylene fraction	LR in ECHA list
293-262-2	91053-00-8	Hydrocarbons, C4, 1,3-butadiene-free, polymd., tetraisobutylene fraction	LR in ECHA list
293-263-8	91053-01-9	Hydrocarbons, C4, 1,3-butadiene-free, polymd., triisobutylene fraction	LR in ECHA list
293-308-1	91053-43-9	Lard, sulfonated, sodium salt	LR exists
293-309-7	91053-44-0	Leach residues, cadmium cake	LR in ECHA list
293-311-8	91053-46-2	Leach residues, zinc ore-calcine, cadmium-copper ppt.	LR not known to ECHA
293-312-3	91053-47-3	Leach residues, zinc ore-calcine, iron-contg.	LR not known to ECHA
293-314-4	91053-49-5	Leach residues, zinc ore, lead-contg.	LR in ECHA list
293-316-5	91053-50-8	Lecithins, acetylated	LR in ECHA list
293-318-6	91053-52-0	Limestone, calcined	LR not known to ECHA
293-618-7	91081-16-2	Rape oil, sulfonated, sodium salt	LR exists
293-633-9	91081-30-0	Resin acids and Rosin acids, tall oil, fumarated, compds. with triethanolamine	LR not known to ECHA
293-659-0	91081-53-7	Rosin, reaction products with formaldehyde	LR in ECHA list
293-664-8	91081-58-2	Scale (coating), steel-fabrication	LR not known to ECHA
293-671-6	91081-64-0	Slags, ilmenite electrothermal smelting	LR in ECHA list
293-684-7	91081-76-4	Slimes and Sludges, papermaking, primary	LR not known to ECHA
293-693-6	91081-84-4	Soybean meal, protein extrn. residue	LR not known to ECHA
293-694-1	91081-85-5	Soybean oil, oxidized	LR not known to ECHA
293-728-5	91082-17-6	Sulfonic acids, C10-21-alkane, Ph esters	LR in ECHA list
293-798-7	91082-83-6	Waste solids, municipal incinerator, inorg.	LR not known to ECHA
293-800-6	91082-85-8	Waste solids, cast iron scrap melting	LR not known to ECHA
293-801-1	91082-86-9	Waste solids, steel scrap melting	LR not known to ECHA
293-805-3	91082-90-5	Vinasse and Distillery slops	LR not known to ECHA
294-233-7	91696-74-1	Benzenesulfonic acid, C14-44-branched and linear alkyl derivs., calcium salts, overbased	LR not known to ECHA
294-409-3	91722-09-7	Slags, steelmaking, converter	LR in ECHA list
294-410-9	91722-10-0	Slags, steelmaking, elec. furnace	LR in ECHA list
294-454-9	91722-55-3	Distillates (petroleum), solvent-dewaxed straight-run middle	LR not known to ECHA

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294-557-9	91723-50-1	Hydrocarbons, C5-7, C6-rich, ethylene manuf. by-products	LR in ECHA list
294-571-5	91744-09-1	Glycerides, C16-18 and C18-unsatd. mono-	LR in ECHA list
294-705-2	91745-35-6	Amines, bis(hydrogenated tallow alkyl), 2-[[bis(hydrogenated tallow alkyl)amino]carbonyl]benzoates	LR in ECHA list
294-716-2	91745-46-9	Amines, C12-14-alkyl, reaction products with hexanol, phosphorus oxide (P2O5), phosphorus sulfide (P2S5) and propylene oxide	LR in ECHA list
294-799-5	91770-15-9	Kerosine (petroleum), sweetened	LR exists
294-843-3	91770-57-9	Residual oils (petroleum), catalytic dewaxed	LR exists
294-866-9	91770-80-8	Terpenes and Terpenoids, turpentine-oil, 3-carene fraction	LR not known to ECHA
295-032-7	91782-60-4	Cobalt, borate 2-ethylhexanoate complexes	LR not known to ECHA
295-033-2	91782-61-5	Cobalt, borate propionate complexes	LR not known to ECHA
295-253-9	91994-95-5	Alkenes, C9-13-branched, C10-rich	LR in ECHA list
295-279-0	91995-18-5	Aromatic hydrocarbons, C8, catalytic reforming-derived	LR exists
295-284-8	91995-23-2	Asphaltenes (petroleum)	LR not known to ECHA
295-294-2	91995-34-5	Distillates (petroleum), catalytic reformer, heavy arom. conc.	LR not known to ECHA
295-298-4	91995-38-9	Hydrocarbons, C4-6, depentanizer lights, arom. hydrotreater	LR exists
295-300-3	91995-39-0	Distillates (petroleum), dewaxed heavy paraffinic, hydrotreated	LR not known to ECHA
295-301-9	91995-40-3	Distillates (petroleum), dewaxed light paraffinic, hydrotreated	LR exists
295-302-4	91995-41-4	Distillates (petroleum), heat-soaked steam-cracked naphtha, C5-rich	LR in ECHA list
295-304-5	91995-42-5	Distillates (coal tar), heavy oils, pyrene fraction	LR not known to ECHA
295-306-6	91995-45-8	Distillates (petroleum), hydrocracked solvent-refined, dewaxed	LR not known to ECHA
295-310-8	91995-49-2	Distillates (coal tar), naphthalene oil crystn. mother liquor	LR not known to ECHA
295-311-3	91995-50-5	Distillates (petroleum), naphtha steam cracking-derived, hydrotreated light arom.	LR in ECHA list
295-312-9	91995-51-6	Distillates (coal tar), pitch, heavy oils	LR not known to ECHA
295-313-4	91995-52-7	Distillates (coal tar), pitch, pyrene fraction	LR not known to ECHA
295-316-0	91995-54-9	Distillates (petroleum), solvent-refined light naphthenic, hydrotreated	LR not known to ECHA
295-322-3	91995-60-7	Ethers, C5-6-branched alkyl Me	LR not known to ECHA
295-331-2	91995-68-5	Extracts (petroleum), catalytic reformed light naphtha solvent	LR exists
295-332-8	91995-70-9	Extracts (petroleum), deasphalted vacuum residue solvent	LR exists
295-335-4	91995-73-2	Extracts (petroleum), hydrotreated light paraffinic distillate solvent	LR not known to ECHA
295-338-0	91995-75-4	Extracts (petroleum), light naphthenic distillate solvent, hydrodesulfurized	LR not known to ECHA
295-339-6	91995-76-5	Extracts (petroleum), light paraffinic distillate solvent, acid-treated	LR not known to ECHA
295-340-1	91995-77-6	Extracts (petroleum), light paraffinic distillate solvent, hydrodesulfurized	LR not known to ECHA
295-341-7	91995-78-7	Extracts (petroleum), light vacuum gas oil solvent	LR not known to ECHA
295-342-2	91995-79-8	Extracts (petroleum), light vacuum gas oil solvent, hydrotreated	LR not known to ECHA
295-344-3	91995-81-2	Fatty acids, C10-20 and C16-18-unsatd., reaction products with triethanolamine, di-Me sulfate-quaternized	LR in ECHA list

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295-389-9	92045-08-4	Fatty acids, tall-oil, C12-15-branched alkyl esters	LR not known to ECHA
295-394-6	92045-12-0	Foots oil (petroleum), hydrotreated	LR exists
295-396-7	92045-14-2	Fuel oil, heavy, high-sulfur	LR in ECHA list
295-397-2	92045-15-3	Gases (petroleum), gas oil diethanolamine scrubber off	LR not known to ECHA
295-398-8	92045-16-4	Gases (petroleum), gas oil hydrodesulfurization effluent	LR not known to ECHA
295-399-3	92045-17-5	Gases (petroleum), gas oil hydrodesulfurization purge	LR not known to ECHA
295-400-7	92045-18-6	Gases (petroleum), hydrogenator effluent flash drum off	LR not known to ECHA
295-401-2	92045-19-7	Gases (petroleum), naphtha steam cracking high-pressure residual	LR not known to ECHA
295-402-8	92045-20-0	Gases (petroleum), residue visbreaking off	LR not known to ECHA
295-404-9	92045-22-2	Gases (petroleum), steam-cracker C3-rich	LR not known to ECHA
295-405-4	92045-23-3	Hydrocarbons, C4, steam-cracker distillate	LR in ECHA list
295-407-5	92045-24-4	Gas oils (petroleum), hydrotreated light vacuum	LR not known to ECHA
295-408-0	92045-26-6	Gas oils (petroleum), light vacuum, solvent-dewaxed	LR not known to ECHA
295-409-6	92045-27-7	Gas oils (petroleum), solvent-refined light vacuum	LR not known to ECHA
295-411-7	92045-29-9	Gas oils (petroleum), thermal-cracked, hydrodesulfurized	LR exists
295-416-4	92045-36-8	Kerosine (petroleum), solvent-refined sweetened	LR not known to ECHA
295-418-5	92045-37-9	Kerosine (petroleum), straight-run wide-cut	LR exists
295-421-1	92045-40-4	Lubricating oils, used, distd.	LR not known to ECHA
295-422-7	92045-41-5	Lubricating oils, used, vacuum distd.	LR not known to ECHA
295-423-2	92045-42-6	Lubricating oils (petroleum), C17-35, solvent-extd., dewaxed, hydrotreated	LR not known to ECHA
295-424-8	92045-43-7	Lubricating oils (petroleum), hydrocracked nonarom. solvent-deparaffined	LR not known to ECHA
295-425-3	92045-44-8	Lubricating oils (petroleum), hydrotreated bright stock-based	LR not known to ECHA
295-426-9	92045-45-9	Lubricating oils (petroleum), hydrotreated solvent-refined bright stock-based	LR not known to ECHA
295-430-0	92045-49-3	Naphtha (petroleum), C4-12 butane-alkylate, isooctane-rich	LR not known to ECHA
295-431-6	92045-50-6	Naphtha (petroleum), heavy catalytic cracked, sweetened	LR exists
295-433-7	92045-52-8	Naphtha (petroleum), hydrodesulfurized full-range	LR exists
295-434-2	92045-53-9	Naphtha (petroleum), hydrodesulfurized light, dearomatized	LR not known to ECHA
295-436-3	92045-55-1	Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined	LR not known to ECHA
295-438-4	92045-57-3	Naphtha (petroleum), hydrotreated light steam-cracked	LR in ECHA list
295-440-5	92045-58-4	Naphtha (petroleum), isomerization, C6-fraction	LR exists
295-441-0	92045-59-5	Naphtha (petroleum), light catalytic cracked sweetened	LR exists
295-442-6	92045-60-8	Naphtha (petroleum), light, C5-rich, sweetened	LR exists
295-443-1	92045-61-9	Hydrocarbons, C4-12, naphtha-cracking, hydrotreated	LR in ECHA list
295-444-7	92045-62-0	Hydrocarbons, C8-11, naphtha-cracking, toluene cut	LR not known to ECHA
295-445-2	92045-63-1	Hydrocarbons, C4-11, naphtha-cracking, arom.-free	LR exists
295-446-8	92045-64-2	Hydrocarbons, C6-7, naphtha-cracking, solvent-refined	LR exists
295-447-3	92045-65-3	Naphtha (petroleum), light thermal cracked, sweetened	LR not known to ECHA
295-456-2	92045-74-4	Paraffin waxes (petroleum), low-melting	LR not known to ECHA
295-457-8	92045-75-5	Paraffin waxes (petroleum), low-melting, hydrotreated	LR not known to ECHA
295-458-3	92045-76-6	Paraffin waxes and Hydrocarbon waxes, microcryst., hydrotreated	LR not known to ECHA
295-459-9	92045-77-7	Petrolatum (petroleum), hydrotreated	LR exists

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295-463-0	92045-80-2	Petroleum gases, liquefied, sweetened, C4 fraction	LR exists
295-499-7	92061-86-4	Residual oils (petroleum), hydrocracked acid-treated solvent, dewaxed	LR not known to ECHA
295-511-0	92061-97-7	Residues (petroleum), catalytic cracking	LR exists
295-518-9	92062-05-0	Residues (petroleum), thermal cracked vacuum	LR exists
295-523-6	92062-09-4	Slack wax (petroleum), hydrotreated	LR exists
295-524-1	92062-10-7	Slack wax (petroleum), low-melting	LR not known to ECHA
295-525-7	92062-11-8	Slack wax (petroleum), low-melting, hydrotreated	LR not known to ECHA
295-527-8	92062-13-0	Slimes and Sludges, zinc ore roasting gas desulfurization	LR not known to ECHA
295-528-3	92062-14-1	Solvent naphtha (petroleum), heavy	LR not known to ECHA
295-529-9	92062-15-2	Solvent naphtha (petroleum), hydrotreated light naphthenic	LR not known to ECHA
295-532-5	92062-17-4	Tall oil, reaction products with N-(2-aminoethyl)piperazine	LR not known to ECHA
295-536-7	92062-22-1	Tar acids, brown-coal gasification	LR not known to ECHA
295-550-3	92062-35-6	White mineral oil (petroleum), light	LR exists
295-551-9	92062-36-7	Aromatic hydrocarbons, C9-12, benzene distn.	LR not known to ECHA
295-570-2	92112-69-1	Hexane, branched and linear	LR not known to ECHA
295-644-4	92113-40-1	Fats, animal	LR not known to ECHA
295-714-4	92128-22-8	Fatty acids, tall-oil, compds. with N-[3-(dimethylamino)propyl]tall-oil amides	LR in ECHA list
295-731-7	92128-37-5	Glass, nonoxide, chemicals	LR not known to ECHA
295-734-3	92128-40-0	Glycerides, C10-20 and C10-20-unsatd., oxidized	LR not known to ECHA
295-762-6	92128-65-9	Hydrocarbons, C5-8	LR in ECHA list
295-765-2	92128-68-2	Hydrocarbons, C5, ethylene-manuf.-by-product, hydrogenated	LR in ECHA list
295-794-0	92128-94-4	Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized	LR not known to ECHA
295-810-6	92129-09-4	Paraffin oils (petroleum), solvent-refined dewaxed heavy	LR not known to ECHA
295-859-3	92129-57-2	Slimes and Sludges, copper electrolytic refining, decopperized, Ni sulfate	LR in ECHA list
295-990-6	92201-59-7	Distillates (petroleum), intermediate catalytic cracked, thermally degraded	LR not known to ECHA
295-991-1	92201-60-0	Distillates (petroleum), light catalytic cracked, thermally degraded	LR not known to ECHA
296-047-1	92202-14-7	Rosin, fumarated, reaction products with glycerol and pentaerythritol	LR in ECHA list
296-235-3	92456-58-1	Acacia mearnsi, ext., bisulfited	LR in ECHA list
296-239-5	92456-61-6	Acacia mearnsi, ext., reaction products with EDTA, formic acid and sodium bisulfite	LR not known to ECHA
296-303-2	92457-22-2	Oils, lard, sulfonated	LR exists
296-417-2	92671-67-5	1,5-dihydro-3-isopropyl-8-methyl-[1,3]dioxepino[5,6-c]pyridin-9-yl acetate	LR not known to ECHA
296-437-1	92704-08-0	Extracts (petroleum), heavy paraffinic distillate solvent, clay-treated	LR not known to ECHA
296-468-0	92704-36-4	Gas oils (petroleum), straight-run, clay-treated	LR not known to ECHA
296-473-8	92704-41-1	Kaolin, calcined	LR not known to ECHA
296-546-4	92731-44-7	Oxirane, reaction products with ammonia	LR not known to ECHA
296-557-4	92797-22-3	Amines, tallow alkyl[3-(tetrahydropyrimidinyl)propyl]	LR exists
296-578-9	92797-42-7	Bauxite (Al ₂ O ₃ .xH ₂ O), calcined	LR not known to ECHA
296-664-6	92908-35-5	Urea, reaction products with formaldehyde and glyoxal	LR not known to ECHA
296-665-1	92908-36-6	Urea, reaction products with formaldehyde, glyoxal and methanol	LR not known to ECHA
296-715-2	93028-24-1	Aluminum oxide (Al ₂ O ₃), reaction products with sodium hydroxide	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
296-721-5	93028-29-6	Benzenesulfonic acid, C10-60-alkyl derivs., magnesium salts	LR not known to ECHA
296-861-7	93164-80-8	Acaroid resin	LR not known to ECHA
296-866-4	93164-85-3	Amines, C20-22-alkyldimethyl	LR in ECHA list
296-903-4	93165-19-6	Distillates (petroleum), C6-rich	LR exists
297-049-5	93333-79-0	Ashes (residues), plant	LR not known to ECHA
297-112-7	93334-37-3	Oils, palm, stearins, hydrogenated	LR not known to ECHA
297-185-5	93348-42-6	Oils, lard, oxidized, sulfited, sodium salts	LR exists
297-399-9	93571-73-4	Amines, polyethylenepoly-, diethylenetriamine fraction, distn. residues	LR not known to ECHA
297-401-8	93571-75-6	Aromatic hydrocarbons, C7-12, C8-rich	LR exists
297-410-7	93571-83-6	Fatty acids, C16-24 and C16-24-unsatd., Me esters	LR not known to ECHA
297-458-9	93572-29-3	Gasoline, C5-11, high-octane stabilized reformed	LR exists
297-465-7	93572-35-1	Hydrocarbons, C7-12, C>9-arom.-rich, reforming heavy fraction	LR exists
297-466-2	93572-36-2	Hydrocarbons, C5-11, nonaroms.-rich, reforming light fraction	LR exists
297-474-6	93572-43-1	Lubricating oils (petroleum), base oils, paraffinic	LR not known to ECHA
297-626-1	93685-78-0	Hydrocarbons, C4, 1,3-butadiene-free, polymd., dibutylene fraction, hydrogenated	LR in ECHA list
297-628-2	93685-80-4	Hydrocarbons, C4, 1,3-butadiene-free, polymd., tetraisobutylene fraction, hydrogenated	LR in ECHA list
297-629-8	93685-81-5	Hydrocarbons, C4, 1,3-butadiene-free, polymd., triisobutylene fraction, hydrogenated	LR in ECHA list
297-648-1	93685-99-5	Oil shale, thermal processing waste	LR in ECHA list
297-651-8	93686-02-3	Petroleum products, pyrolytic oils, distn. residues, polycyclic arom.	LR not known to ECHA
297-790-4	93762-74-4	Alcohols, C16-19-branched	LR not known to ECHA
297-794-6	93762-77-7	Alkenes, C11-14	LR in ECHA list
297-795-1	93762-78-8	Alkenes, C12-14	LR in ECHA list
297-797-2	93762-80-2	Alkenes, C15-18	LR in ECHA list
297-827-4	93763-10-1	Extracts (petroleum), heavy naphthenic distillate solvent, hydrodesulfurized	LR not known to ECHA
297-829-5	93763-11-2	Extracts (petroleum), solvent-dewaxed heavy paraffinic distillate solvent, hydrodesulfurized	LR not known to ECHA
297-840-5	93763-22-5	Fatty acids, palm-oil, hydrogenated, sodium salts	LR not known to ECHA
297-852-0	93763-33-8	Hydrocarbons, C6-11, hydrotreated, dearomatized	LR not known to ECHA
297-853-6	93763-34-9	Hydrocarbons, C9-12, hydrotreated, dearomatized	LR exists
297-854-1	93763-35-0	Hydrocarbons, C9-16, hydrotreated, dearomatized	LR exists
297-857-8	93763-38-3	Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed	LR not known to ECHA
297-907-9	93763-87-2	Slags, lead-zinc smelting	LR in ECHA list
297-918-9	93763-97-4	Vinasse and Distillery slops, tartrate-free, dried	LR not known to ECHA
298-577-9	93819-94-4	zinc bis[O-(6-methylheptyl)] bis[O-(sec-butyl)] bis(dithiophosphate)	LR in ECHA list
298-586-8	93820-02-1	carbonic acid, cadmium salt	LR exists
298-634-8	93820-54-3	Benzenesulfonic acid, di-C10-18-alkyl derivs.	LR not known to ECHA
298-684-0	93821-00-2	Phenol, Me derivs.	LR exists
298-697-1	93821-12-6	Alkenes, C10-14-branched and linear, C12-rich	LR in ECHA list
298-699-2	93821-14-8	Alkenes, C12-14, hydroformylation products, distn. lights	LR in ECHA list
298-725-2	93821-38-6	Extract residues (coal), benzole fraction acid	LR in ECHA list
298-754-0	93821-66-0	Residual oils (petroleum)	LR exists
298-755-6	93821-67-1	Rosin, disproportionation by-products	LR not known to ECHA
299-045-9	93841-74-8	hexasodium tetrahydrogen [[[(phosphonomethyl)imino]bis[ethane-2,1-diyl]nitrilobis(methylene)]]tetrakisphosphonate	LR exists

EC Number	CAS RN	Chemical Name	Note
299-046-4	93841-75-9	nonasodium hydrogen [[[(phosphonomethyl)imino]bis[ethane-2,1- diyl]nitrilobis(methylene)]]tetrakisphosphonate	LR exists
299-048-5	93841-76-0	decasodium [[[(phosphonomethyl)imino]bis[ethane-2,1- diyl]nitrilobis(methylene)]]tetrakisphosphonate	LR exists
299-049-0	93841-77-1	hexapotassium tetrahydrogen [[[(phosphonomethyl)imino]bis[ethane-2,1- diyl]nitrilobis(methylene)]]tetrakisphosphonate	LR exists
300-051-1	93919-68-7	nonapotassium hydrogen [[[(phosphonomethyl)imino]bis[ethane-2,1- diyl]nitrilobis(methylene)]]tetrakisphosphonate	LR exists
300-052-7	93919-69-8	decapotassium [[[(phosphonomethyl)imino]bis[ethane-2,1- diyl]nitrilobis(methylene)]]tetrakisphosphonate	LR exists
300-199-7	93924-07-3	Alkanes, C10-14	LR not known to ECHA
300-202-1	93924-10-8	Alkenes, C20-24 α -	LR in ECHA list
300-203-7	93924-11-9	Alkenes, C24-28 α -	LR in ECHA list
300-212-6	93924-19-7	Ashes (residues), cenospheres	LR not known to ECHA
300-225-7	93924-31-3	Foots oil (petroleum), acid-treated	LR not known to ECHA
300-226-2	93924-32-4	Foots oil (petroleum), clay-treated	LR not known to ECHA
300-227-8	93924-33-5	Gas oils, paraffinic	LR not known to ECHA
300-254-5	93924-58-4	Hydrocarbons, C5-32, polyethylene pyrolysis	LR not known to ECHA
300-257-1	93924-61-9	Hydrocarbons, C20-50, residual oil hydrogenation vacuum distillate	LR not known to ECHA
300-266-0	93924-70-0	Rape meal, cake	LR not known to ECHA
300-353-3	93925-50-9	Urea, reaction products with formaldehyde and phenol	LR not known to ECHA
301-416-8	94021-23-5	tetrasodium dihydrogen [nitrilotris(methylene)]trisphosphonate	LR not known to ECHA
301-417-3	94021-24-6	tripotassium trihydrogen [nitrilotris(methylene)]trisphosphonate	LR not known to ECHA
301-418-9	94021-25-7	tetrapotassium dihydrogen [nitrilotris(methylene)]trisphosphonate	LR not known to ECHA
301-419-4	94021-26-8	pentapotassium hydrogen [nitrilotris(methylene)]trisphosphonate	LR not known to ECHA
302-242-5	94095-35-9	9-Octadecenoic acid (Z)-, reaction products with triethanolamine, di-Me sulfate-quaternized	LR in ECHA list
302-613-1	94113-79-8	Aldehydes, C12-18	LR not known to ECHA
302-626-2	94113-91-4	Coke (coal), secondary pitch	LR not known to ECHA
302-639-3	94114-03-1	Gasoline, pyrolysis, hydrogenated	LR in ECHA list
302-644-0	94114-07-5	Molasses, yeast fermn. distn. residues	LR not known to ECHA
302-652-4	94114-19-9	Residues, calcium sulfate-contg., flue gas wet desulfurization neutralization	LR in ECHA list
302-656-6	94114-22-4	Residues (petroleum), dewaxed heavy paraffinic, vacuum	LR not known to ECHA
302-659-2	94114-25-7	Slimes and Sludges, power-plant cooling water softening, calcium carbonate-contg.	LR not known to ECHA
302-676-5	94114-41-7	Wastes, copper-manuf., calcium hydroxide-treated	LR in ECHA list
302-687-5	94114-51-9	Coke (coal), solvent extrn. calcined	LR not known to ECHA
302-693-8	94114-57-5	Distillates (coal), solvent extrn. hydrocracked hydrogenated middle	LR not known to ECHA
302-694-3	94114-58-6	Fuels, jet aircraft, coal solvent extrn., hydrocracked hydrogenated	LR not known to ECHA
303-757-8	94213-53-3	7-anilino-4-hydroxy-3-[[6-methoxy-4-[(6-sulpho-2,4-xylyl)azo] m-tolyl]azo]naphthalene-2-sulphonic acid, sodium salt, compound with 2,2',2"-nitrilotriethanol	LR not known to ECHA
304-232-6	94247-63-9	sec-hexadecyl-naphthalene	LR exists
304-589-8	94277-04-0	iron, compound with molybdenum (2:3)	LR not known to ECHA
304-781-1	94279-37-5	1-Butene, chlorinated, epoxidized, distn. residues	LR exists
304-783-2	94279-39-7	2-Butene, chlorinated, epoxidized, distn. residues	LR exists

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304-798-4	94279-53-5	1-Pentene, chlorinated, epoxidized, distn. residues	LR exists
304-800-3	94279-54-6	1-Propene, chlorinated, epoxidized, distn. residues	LR exists
304-801-9	94279-55-7	1-Propene, 2-methyl-, chlorinated, epoxidized, distn. residues	LR exists
305-408-5	94551-59-4	Copper, dross	LR not known to ECHA
305-414-8	94551-66-3	Fumes, lead	LR not known to ECHA
305-415-3	94551-67-4	Glass, oxide, calcium magnesium potassium sodium phosphosilicate	LR not known to ECHA
305-416-9	94551-68-5	Glass, oxide, calcium magnesium sodium phosphosilicate	LR not known to ECHA
305-422-1	94551-74-3	Matte, copper-lead	LR not known to ECHA
305-425-8	94551-79-8	Residues, lead-zinc smelting wastewater treatment	LR not known to ECHA
305-430-5	94551-83-4	Slags, cast iron-manufg.	LR not known to ECHA
305-433-1	94551-87-8	Slimes and Sludges, copper electrolytic refining, decopperized	LR in ECHA list
305-445-7	94551-99-2	Wastes, lead battery reprocessing	LR not known to ECHA
305-449-9	94552-05-3	Waste solids, lead silver anode	LR in ECHA list
305-500-5	94581-02-9	Coke (coal), naphtha cracking ethylene manuf. by-product	LR exists
305-514-1	94581-15-4	Resin acids and Rosin acids, fumarated, esters with pentaerythritol	LR in ECHA list
305-536-1	94624-12-1	Pentanol, branched and linear	LR in ECHA list
305-551-3	94645-56-4	Formaldehyde, reaction products with melamine	LR not known to ECHA
305-586-4	94733-07-0	Distillates (petroleum), cracked, ethylene manuf. by-product, C9-10 fraction	LR in ECHA list
305-588-5	94733-08-1	Distillates (petroleum), solvent-refined hydrotreated heavy, hydrogenated	LR not known to ECHA
305-589-0	94733-09-2	Distillates (petroleum), solvent-refined hydrocracked light	LR in ECHA list
305-591-1	94733-11-6	Fatty acids, C5-20, Me esters	LR not known to ECHA
305-594-8	94733-15-0	Lubricating oils (petroleum), C18-40, solvent-dewaxed hydrocracked distillate-based	LR exists
305-595-3	94733-16-1	Lubricating oils (petroleum), C18-40, solvent-dewaxed hydrogenated raffinate-based	LR not known to ECHA
305-748-4	95009-22-6	Cocoa, powd., alkalized	LR not known to ECHA
305-750-5	95009-23-7	Distillates (petroleum), steam-cracked, C8-12 fraction, polymd., distn. lights	LR in ECHA list
305-795-0	95009-65-7	Rosin, fumarated, reaction products with formaldehyde	LR in ECHA list
305-871-3	95193-59-2	Rape oil, oxidized	LR not known to ECHA
305-962-8	95370-96-0	Fatty acids, C14-22, 2-ethylhexyl esters, epoxidized	LR exists
305-971-7	95371-04-3	Hydrocarbons, C13-30, arom.-rich, solvent-extd. naphthenic distillate	LR not known to ECHA
305-972-2	95371-05-4	Hydrocarbons, C16-32, arom. rich, solvent-extd. naphthenic distillate	LR not known to ECHA
305-974-3	95371-07-6	Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues	LR not known to ECHA
305-975-9	95371-08-7	Hydrocarbons, C37-65, hydrotreated deasphalted vacuum distn. residues	LR not known to ECHA
305-978-5	95371-10-1	Molasses, citric acid prodn. residues	LR not known to ECHA
305-979-0	95371-11-2	Oils, animal, sulfonated, sodium salts	LR exists
306-004-1	95465-89-7	Hydrocarbons, C4, 1,3-butadiene- and isobutene-free	LR in ECHA list
306-005-7	95465-90-0	Hydrocarbons, C4, n-butene conc.	LR in ECHA list
306-006-2	95465-91-1	Hydrocarbons, C4, butane conc., n-butene-contg.	LR in ECHA list
306-115-5	96152-43-1	Phenol, dodecyl-, branched, sulfurized	LR in ECHA list
306-251-5	96690-55-0	Tar acids, distn. residues	LR exists
306-479-5	97280-83-6	Dodecene, branched	LR in ECHA list
306-492-6	97280-95-0	Nonene, branched	LR not known to ECHA
306-797-4	97404-33-6	Fatty acids, C16-18, C16-18-alkyl esters	LR in ECHA list

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307-010-7	97488-73-8	Distillates (petroleum), hydrocracked solvent-refined light	LR not known to ECHA
307-033-2	97488-94-3	Kerosine (petroleum), solvent-refined hydrodesulfurized	LR exists
307-034-8	97488-95-4	Lubricating oils (petroleum), C18-27, hydrocracked solvent-dewaxed	LR not known to ECHA
307-035-3	97488-96-5	Naphtha (petroleum), solvent-refined hydrodesulfurized heavy	LR in ECHA list
307-037-4	97488-98-7	Oils, fish, oxidized, bisulfited, sodium salts	LR in ECHA list
307-045-8	97489-05-9	Paraffin waxes and Hydrocarbon waxes, C19-38	LR not known to ECHA
307-276-4	97592-79-5	2-Propanol, 1,1'-[[3-[(3-aminopropyl)amino]propyl]imino]bis-, N-tallow alkyl derivs.	LR in ECHA list
307-289-5	97592-90-0	Sulfuric acid, iron(3+) salt, basic	LR in ECHA list
307-298-4	97592-99-9	Alkenes, C6-8-branched, C7-rich	LR in ECHA list
307-300-3	97593-00-5	Alkenes, C7-9-branched, C8-rich	LR in ECHA list
307-301-9	97593-01-6	Alkenes, C8-10-branched, C9-rich	LR in ECHA list
307-659-6	97675-85-9	Hydrocarbons, C16-20, hydrotreated middle distillate, distn. lights	LR not known to ECHA
307-660-1	97675-86-0	Hydrocarbons, C12-20, hydrotreated paraffinic, distn. lights	LR exists
307-661-7	97675-87-1	Hydrocarbons, C17-30, hydrotreated solvent-deasphalted atm. distn. residue, distn. lights	LR not known to ECHA
307-662-2	97675-88-2	Hydrocarbons, C16-20, solvent-dewaxed hydrocracked paraffinic distn. residue	LR not known to ECHA
307-750-0	97722-01-5	Gas oils, light naphthenic vacuum	LR not known to ECHA
307-751-6	97722-02-6	Glycerides, tall-oil mono-, di-, and tri-	LR in ECHA list
307-753-7	97722-04-8	Hydrocarbons, C26-55, arom.-rich	LR not known to ECHA
307-754-2	97722-05-9	Hydrocarbons, C16-20, hydrotreated distillate, vacuum distn. lights	LR not known to ECHA
307-755-8	97722-06-0	Hydrocarbons, C17-40, hydrotreated solvent-deasphalted distn. residue, vacuum distn. lights	LR not known to ECHA
307-756-3	97722-07-1	Hydrocarbons, C11-17, naphthenic middle	LR not known to ECHA
307-757-9	97722-08-2	Hydrocarbons, C11-17, solvent-extd. light naphthenic	LR not known to ECHA
307-758-4	97722-09-3	Hydrocarbons, C13-27, solvent-extd. light naphthenic	LR not known to ECHA
307-760-5	97722-10-6	Hydrocarbons, C14-29, solvent-extd. light naphthenic	LR not known to ECHA
307-763-1	97722-13-9	Oils, fish, sulfonated, sodium salts	LR in ECHA list
307-769-4	97722-19-5	Raffinates (petroleum), steam-cracked C4 fraction cuprous ammonium acetate extn., C3-5 and C3-5 unsatd., butadiene-free	LR not known to ECHA
307-948-7	97808-30-5	Fatty acids, fish-oil, mixed with fish oil, oxidized, sulfited, sodium salts	LR in ECHA list
308-011-5	97808-88-3	Lead, bullion	LR not known to ECHA
308-107-7	97862-59-4	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-C8-18 acyl derivs., hydroxides, inner salts	LR in ECHA list
308-126-0	97862-76-5	Foots oil (petroleum), carbon-treated	LR not known to ECHA
308-127-6	97862-77-6	Foots oil (petroleum), silicic acid-treated	LR not known to ECHA
308-128-1	97862-78-7	Gas oils, hydrotreated	LR not known to ECHA
308-131-8	97862-81-2	Hydrocarbons, C27-42, dearomatized	LR not known to ECHA
308-132-3	97862-82-3	Hydrocarbons, C17-30, hydrotreated distillates, distn. lights	LR not known to ECHA
308-133-9	97862-83-4	Hydrocarbons, C27-45, naphthenic vacuum distn.	LR not known to ECHA
308-140-7	97862-89-0	Paraffin waxes (petroleum), carbon-treated	LR not known to ECHA
308-141-2	97862-90-3	Paraffin waxes (petroleum), low-melting, carbon-treated	LR not known to ECHA
308-142-8	97862-91-4	Paraffin waxes (petroleum), low-melting, clay-treated	LR not known to ECHA
308-143-3	97862-92-5	Paraffin waxes (petroleum), low-melting, silicic acid-treated	LR not known to ECHA
308-144-9	97862-93-6	Paraffin waxes (petroleum), silicic acid-treated	LR not known to ECHA

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308-145-4	97862-94-7	Paraffin waxes and Hydrocarbon waxes, microcryst., carbon-treated	LR not known to ECHA
308-147-5	97862-95-8	Paraffin waxes and Hydrocarbon waxes, microcryst., clay-treated	LR not known to ECHA
308-148-0	97862-96-9	Paraffin waxes and Hydrocarbon waxes, microcryst., silicic acid-treated	LR not known to ECHA
308-149-6	97862-97-0	Petrolatum (petroleum), carbon-treated	LR not known to ECHA
308-150-1	97862-98-1	Petrolatum (petroleum), silicic acid-treated	LR not known to ECHA
308-155-9	97863-04-2	Slack wax (petroleum), low-melting, carbon-treated	LR not known to ECHA
308-156-4	97863-05-3	Slack wax (petroleum), low-melting, clay-treated	LR not known to ECHA
308-158-5	97863-06-4	Slack wax (petroleum), low-melting, silicic acid-treated	LR not known to ECHA
308-261-5	97926-43-7	Extracts (petroleum), heavy naphtha solvent, clay-treated	LR not known to ECHA
308-276-7	97926-57-3	Flue dust, silver-refining	LR exists
308-278-8	97926-59-5	Gas oils (petroleum), light vacuum, thermal-cracked hydrodesulfurized	LR exists
308-287-7	97926-68-6	Hydrocarbons, C27-45, dearomatized	LR not known to ECHA
308-289-8	97926-70-0	Hydrocarbons, C20-58, hydrotreated	LR not known to ECHA
308-290-3	97926-71-1	Hydrocarbons, C27-42, naphthenic	LR not known to ECHA
308-482-7	98072-31-2	Alkenes, C7-9, hydroformylation products, distn. residues, heavy cracked fraction	LR exists
308-484-8	98072-33-4	Amides, C6-18, N-[3-(dimethylamino)propyl]	LR in ECHA list
308-487-4	98072-36-7	Aromatic hydrocarbons, distn. residues, naphthalene-rich	LR in ECHA list
308-496-3	98072-44-7	Flue dust, precious metal refining	LR exists
308-506-6	98072-52-7	Matte, precious metal	LR exists
308-507-1	98072-53-8	Oils, fish, oxidized, sulfited, sodium salts	LR in ECHA list
308-515-5	98072-60-7	Slags, precious metal refining	LR exists
308-516-0	98072-61-8	Slimes and Sludges, precious metal refining	LR not known to ECHA
308-526-5	98072-70-9	Waste solids, precious metal refining	LR exists
308-551-1	98072-94-7	Ilmenite (FeTiO ₃), conc.	LR not known to ECHA
308-713-1	98219-46-6	Naphtha (petroleum), light steam-cracked, debenzenized, thermally treated	LR not known to ECHA
308-714-7	98219-47-7	Naphtha (petroleum), light steam-cracked, thermally treated	LR in ECHA list
308-718-9	98219-51-3	Oils, palm, reaction products with diethylenetriamine, di-Me sulfate-quaternized	LR exists
308-727-8	98219-59-1	Polyesters, wastes, pyrolyzed, pyrolysis oils	LR in ECHA list
308-733-0	98219-64-8	Residues, steam cracked, thermally treated	LR in ECHA list
308-760-8	98246-87-8	2-Oxetanone, 3-C14-16-alkyl 4-C15-17-alkylidene derivs.	LR not known to ECHA
308-765-5	98246-91-4	Speiss, lead, nickel-contg.	LR in ECHA list
308-943-2	99035-75-3	Rape oil, Me esters, residues	LR not known to ECHA
308-967-3	99328-50-4	Nitric acid, barium salt, reaction products with ammonia, chromic acid (H ₂ CrO ₄) diammonium salt and copper(2+) dinitrate, calcined	LR in ECHA list
309-203-1	100085-61-8	Protein hydrolyzates, animal	LR in ECHA list
309-353-8	100209-45-8	Protein hydrolyzates, vegetable	LR not known to ECHA
309-358-5	100209-50-5	Wheat, ext., hydrolyzed	LR not known to ECHA
309-451-0	100298-97-3	Oils, fish, bisulfited, oxidized	LR in ECHA list
309-604-1	100403-58-5	Pitch, brown-coal tar	LR not known to ECHA
309-609-9	100403-63-2	Residues, zinc refining flue dust wastewater, mercury-selenium	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
309-610-4	100403-64-3	Rosin, sapond.	LR not known to ECHA
309-643-4	100656-54-0	Residues, copper speiss acid leaching	LR exists
309-667-5	100683-97-4	Distillates (petroleum), carbon-treated light paraffinic	LR not known to ECHA
309-668-0	100683-98-5	Distillates (petroleum), intermediate paraffinic, carbon-treated	LR not known to ECHA
309-669-6	100683-99-6	Distillates (petroleum), intermediate paraffinic, clay-treated	LR not known to ECHA
309-672-2	100684-02-4	Extracts (petroleum), light paraffinic distillate solvent, carbon-treated	LR not known to ECHA
309-673-8	100684-03-5	Extracts (petroleum), light paraffinic distillate solvent, clay-treated	LR not known to ECHA
309-674-3	100684-04-6	Extracts (petroleum), light vacuum, gas oil solvent, carbon-treated	LR not known to ECHA
309-675-9	100684-05-7	Extracts (petroleum), light vacuum gas oil solvent, clay-treated	LR not known to ECHA
309-693-7	100684-22-8	Gas oils (petroleum), light vacuum, carbon-treated	LR not known to ECHA
309-694-2	100684-23-9	Gas oils (petroleum), light vacuum, clay-treated	LR not known to ECHA
309-695-8	100684-24-0	Gas oils (petroleum), straight-run, carbon-treated	LR not known to ECHA
309-706-6	100684-33-1	Petrolatum (petroleum), clay-treated	LR not known to ECHA
309-710-8	100684-37-5	Residual oils (petroleum), carbon-treated solvent-dewaxed	LR not known to ECHA
309-711-3	100684-38-6	Residual oils (petroleum), clay-treated solvent-dewaxed	LR not known to ECHA
309-712-9	100684-39-7	Residues (petroleum), distn. residue hydrogenation	LR exists
309-713-4	100684-40-0	Residues (petroleum), vacuum distn. residue hydrogenation	LR exists
309-723-9	100684-49-9	Slack wax (petroleum), carbon-treated	LR not known to ECHA
309-770-5	100995-79-7	Leach residues, precious metal smelting scrap	LR not known to ECHA
309-772-6	100995-81-1	Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich	LR in ECHA list
309-814-3	101200-46-8	Oils, fish, sulfonated	LR in ECHA list
309-855-7	101316-49-8	Distillates (coal tar), pitch	LR not known to ECHA
309-856-2	101316-50-1	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, condensed arom. ring-contg.	LR not known to ECHA
309-857-8	101316-51-2	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, heavy fraction	LR not known to ECHA
309-858-3	101316-52-3	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, methylnaphthalene fraction	LR not known to ECHA
309-859-9	101316-53-4	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, naphthalene fraction	LR not known to ECHA
309-862-5	101316-56-7	Distillates (petroleum), C7-9, C8-rich, hydrodesulfurized dearomatized	LR not known to ECHA
309-863-0	101316-57-8	Distillates (petroleum), hydrodesulfurized full-range middle	LR exists
309-864-6	101316-58-9	Distillates (petroleum), hydrodesulfurized full-range middle coker	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
309-865-1	101316-59-0	Distillates (petroleum), hydrodesulfurized middle coker	LR not known to ECHA
309-866-7	101316-61-4	Distillates (petroleum), thermal-cracked, alkylarom. hydrocarbon-rich	LR exists
309-867-2	101316-62-5	Extract residues (coal), light oil alk., acid ext., indene fraction	LR in ECHA list
309-870-9	101316-66-9	Hydrocarbons, C6-8, hydrogenated sorption-dearomatized, toluene raffination	LR in ECHA list
309-871-4	101316-67-0	Hydrocarbons, C6-rich, hydrotreated light naphtha distillates, solvent-refined	LR exists
309-874-0	101316-69-2	Lubricating oils (petroleum), C>25, solvent-extd., deasphalted, dewaxed, hydrogenated	LR exists
309-875-6	101316-70-5	Lubricating oils (petroleum), C17-32, solvent-extd., dewaxed, hydrogenated	LR exists
309-876-1	101316-71-6	Lubricating oils (petroleum), C20-35, solvent-extd., dewaxed, hydrogenated	LR in ECHA list
309-877-7	101316-72-7	Lubricating oils (petroleum), C24-50, solvent-extd., dewaxed, hydrogenated	LR exists
309-879-8	101316-76-1	Naphtha (petroleum), hydrodesulfurized full-range coker	LR exists
309-881-9	101316-80-7	Solvent naphtha (petroleum), hydrocracked heavy arom.	LR not known to ECHA
309-882-4	101316-81-8	Solvent naphtha (petroleum), hydrodesulfurized heavy arom.	LR not known to ECHA
309-884-5	101316-82-9	Solvent naphtha (petroleum), hydrodesulfurized medium	LR not known to ECHA
309-886-6	101316-84-1	Tar, brown-coal, low-temp.	LR not known to ECHA
309-889-2	101316-87-4	Tar oils, coal, low-temp.	LR not known to ECHA
309-928-3	101357-30-6	Silicic acid, aluminum sodium salt, sulfurized	LR in ECHA list
309-939-3	101631-14-5	Distillates (petroleum), heavy steam-cracked	LR in ECHA list
309-944-0	101631-19-0	Kerosine (petroleum), hydrotreated	LR exists
309-945-6	101631-20-3	Naphtha (petroleum), heavy straight run, arom	LR exists
309-971-8	101794-90-5	Distillates (coal tar), light oils, neutral fraction	LR not known to ECHA
309-974-4	101794-97-2	Hydrocarbons, C8-12, catalytic cracker distillates	LR in ECHA list
309-976-5	101795-01-1	Naphtha (petroleum), sweetened light	LR exists
309-984-9	101896-26-8	Distillates (coal tar), benzole fraction, BTX-rich	LR not known to ECHA
309-985-4	101896-27-9	Distillates (coal tar), naphthalene oils, methylnaphthalene fraction	LR not known to ECHA
309-987-5	101896-28-0	Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened	LR not known to ECHA
310-004-7	102047-27-8	1,3-Propanediamine, N-[3-(tridecyloxy)propyl]-, branched, monoacetate	LR in ECHA list
310-005-2	102047-28-9	Fatty acids, C16-18 and C16-18-unsatd., Me esters	LR not known to ECHA
310-012-0	102110-14-5	Hydrocarbons, C3-6, C5-rich, steam-cracked naphtha	LR in ECHA list
310-013-6	102110-15-6	Hydrocarbons, C5-rich, dicyclopentadiene-contg.	LR in ECHA list

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310-050-8	102110-49-6	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	LR exists
310-051-3	102110-50-9	Residues, precious metal refining cementation	LR exists
310-057-6	102110-55-4	Residues (petroleum), steam-cracked light, arom.	LR in ECHA list
310-060-2	102110-59-8	Slags, elec. furnace smelting, iron silicate	LR in ECHA list
310-061-8	102110-60-1	Slimes and Sludges, battery scrap, antimony- and lead-rich	LR not known to ECHA
310-062-3	102110-61-2	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.	LR in ECHA list
310-063-9	102110-62-3	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	LR in ECHA list
310-069-1	102110-67-8	Dust, iron and steel casting and smelting	LR not known to ECHA
310-083-8	102242-52-4	Fatty acids, C6-24 and C6-24-unsatd., Me esters, distn. residues	LR not known to ECHA
310-154-3	121158-58-5	Phenol, dodecyl-, branched	LR not known to ECHA
310-162-7	121575-60-8	Pitch, coal tar, high-temp., heat-treated	LR exists
310-165-3	121620-46-0	Distillates (coal tar), benzole fraction, distn. residues	LR not known to ECHA
310-166-9	121620-47-1	Extract residues (coal), naphthalene oil, alk.	LR not known to ECHA
310-221-7	140203-12-9	coke (coal tar), high-temperature pitch	LR not known to ECHA
310-253-1	140362-62-5	solvent naphtha (coal), high-temperature	LR in ECHA list
310-287-7	161907-77-3	ethanol, 2-butoxy-, manufacture of, by-products from	LR in ECHA list
310-289-8	161907-79-5	ethanol, 2-methoxy-, manufacture of, by-products from	LR in ECHA list
310-290-3	161907-80-8	ethanol, 2-methoxy-, manufacture of, by-products from, esters with boric acid	LR in ECHA list
400-390-6		7,7-dimethyl-3-oxa-6-azaoctan-1-ol	LR exists
400-480-5		calcium P,P'-(1-hydroxyethylene)bis(hydrogen phosphonate)dihydrate	LR exists
401-640-7		tin(II) bis(methanesulfonate)	LR not known to ECHA
405-800-7		4,4',4''-(ethan-1,1,1-triyl)triphenol	LR not known to ECHA
405-820-6		ETHOXY PROPOXY PROPANOL	LR exists
407-550-4		methyl O-(4-amino-3,5-dichloro-6-fluoropyridin-2-yloxy)acetate	LR not known to ECHA
411-490-4		3-cyano-3,5,5-trimethylcyclohexanone	LR exists
413-110-2		GEL ALL DX	LR not known to ECHA
413-410-3		3-ethyl 5-methyl 4-(2-chlorophenyl)-1,4-dihydro-2-[2-(1,3-dihydro-1,3-dioxo-(2H)isoindol-2-yl)-ethoxymethyl]-6-methyl-3,5-pyridinedicarboxylate	LR exists
414-940-8		CA 944 A	LR in ECHA list
415-580-4		1,4-dichloro-2-(1,1,2,3,3,3-hexafluoropropoxy)-5-nitrobenzene	LR in ECHA list
415-670-3		methyl (3aR,4R,7aR)-2-methyl-4-(1S,2R,3-triacetoxypentyl)-3a,7a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate	LR in ECHA list
417-050-8		1-DECENE DIMER WITH DODECENE, HYDROGENATED	LR exists
417-060-2		A mixture of isomers of branched tetracosane	LR not known to ECHA
417-870-6		di-L-para-menthene	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
418-050-0		2-chloro-5-methyl-pyridine	LR in ECHA list
420-170-3		2-ethylhexyl 4-aminobenzoate	LR not known to ECHA
421-690-3		ABA HYDROCHLORIDE	LR not known to ECHA
423-270-5		TRILON ES 9964 - PULVER	LR not known to ECHA
423-490-1		4,4'-dithiobis(5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-1H-pyrazole-3-carbonitrile)	LR exists
423-570-6		P-93	LR not known to ECHA
424-280-2		(R)-1-chloro-2,3-epoxypropane	LR exists
427-720-1		2-CYANIMINO-1,3-THIAZOLIDIN	LR exists
429-830-5		2-chloro-5-chloromethylthiazole	LR in ECHA list
431-060-1		N-NITRO-5-METHYL-TETRAHYDRO-4H-1,3,5-OXODIAZIN-4-IMIN	LR not known to ECHA
431-890-2		DINCH	LR not known to ECHA
432-840-2		E96095	LR not known to ECHA
433-400-2		N-METHYL-NITROGUANIDIN	LR not known to ECHA
434-210-2		POLYUREA GREASE THICKENER	LR not known to ECHA
438-300-2		MCP 2114	LR exists
440-870-2		BPI	LR not known to ECHA
500-001-0	7756-94-7	2-Methylpropene, trimers	LR in ECHA list
500-002-6	9002-92-0	Dodecan-1-ol, ethoxylated	LR not known to ECHA
500-003-1	9003-13-8	Poly[oxy(methyl-1,2-ethanediyl)], α -butyl- ω -hydroxy-	LR not known to ECHA
500-004-7	9003-29-6	Butene, homopolymer (products derived from either/or But-1-ene/But-2-ene)	LR in ECHA list
500-005-2	9003-35-4	Formaldehyde, oligomeric reaction products with phenol	LR not known to ECHA
500-006-8	9003-36-5	Formaldehyde, oligomeric reaction products with 1-chloro-2,3-epoxypropane and phenol	LR in ECHA list
500-012-0	9004-77-7	Poly(oxy-1,2-ethanediyl), α -butyl- ω -hydroxy-	LR in ECHA list
500-018-3	9005-64-5	Sorbitan monolaurate, ethoxylated	LR not known to ECHA
500-024-6	9016-45-9	Nonylphenol, ethoxylated	LR not known to ECHA
500-029-3	9049-71-2	Sucrose, propoxylated	LR in ECHA list
500-030-9	9051-49-4	Pentaerythritol, propoxylated	LR exists
500-031-4	9051-51-8	2,2'-Oxydiethanol, propoxylated	LR in ECHA list
500-033-5	25068-38-6	4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane	LR in ECHA list
500-035-6	25214-63-5	Ethylenediamine, propoxylated	LR in ECHA list
500-036-1	25214-70-4	Formaldehyde, oligomeric reaction products with aniline	LR exists
500-038-2	25322-68-3	Poly(oxy-1,2-ethanediyl), α -hydro- ω -hydroxy- Ethane-1,2-diol, ethoxylated	LR not known to ECHA
500-039-8	25322-69-4	Propane-1,2-diol, propoxylated	LR in ECHA list
500-040-3	25686-28-6	4,4'-Methylenediphenyl diisocyanate, oligomers	LR in ECHA list
500-041-9	25723-16-4	Propylidynetrimethanol, propoxylated	LR in ECHA list
500-044-5	25791-96-2	Glycerol, propoxylated	LR in ECHA list
500-047-1	26316-40-5	Ethylenediamine, ethoxylated and propoxylated	LR in ECHA list
500-048-7	26635-93-8	(Z)-Octadec-9-enylamine, ethoxylated	LR in ECHA list
500-051-3	26780-96-1	1,2-Dihydro-2,2,4-trimethylquinoline, oligomers	LR in ECHA list
500-057-6	27104-30-9	Tetrakis(hydroxymethyl)phosphonium chloride, oligomeric reaction products with urea	LR exists
500-060-2	28182-81-2	Hexamethylene diisocyanate, oligomers	LR in ECHA list
500-066-5	28961-43-5	Propylidynetrimethanol, ethoxylated, esters with acrylic acid	LR in ECHA list
500-078-0	31923-84-9	Ethane- 1,2-diol, propoxylated	LR in ECHA list
500-079-6	32055-14-4	Formaldehyde, oligomeric reaction products with aniline and phosgene	LR in ECHA list
500-082-2	32492-61-8	4,4'-Isopropylidenediphenol, ethoxylated	LR not known to ECHA
500-085-9	35176-06-8	2,2'-Iminodiethanol, propoxylated	LR in ECHA list
500-086-4	35238-34-7	2-Acetone, polymer with phenol	LR not known to ECHA

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500-089-0	36425-15-7	4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, reaction products with methacrylic acid	LR in ECHA list
500-094-8	37208-53-0	2,2',2''-Nitrilotriethanol, propoxylated	LR in ECHA list
500-097-4	37353-75-6	4,4'-Isopropylidenediphenol, propoxylated	LR in ECHA list
500-099-5	37625-56-2	ε-Caprolactone, oligomeric reaction products with propylidynetrimehanol	LR in ECHA list
500-100-9	37625-93-7	4,4'-Isopropylidenediphenol, polymer with 1-chloro-2,3-epoxypropane and acrylic acid	LR not known to ECHA
500-105-6	39423-51-3	Propylidynetrimehanol, propoxylated, reaction products with ammonia	LR exists
500-108-2	42423-25-6	4,4'-Methylenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane	LR in ECHA list
500-110-3	50586-59-9	Propylidynetrimehanol, ethoxylated	LR in ECHA list
500-114-5	52408-84-1	Glycerol, propoxylated, esters with acrylic acid	LR in ECHA list
500-118-7	52625-13-5	D-Glucitol, propoxylated	LR in ECHA list
500-119-2	52747-01-0	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with [(methylethylene)bis (oxy)]dipropanol	LR in ECHA list
500-125-5	53880-05-0	3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, oligomers	LR in ECHA list
500-130-2	55818-57-0	4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, esters with acrylic acid	LR in ECHA list
500-142-8	59952-43-1	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with oxydipropanol	LR in ECHA list
500-148-0	61788-89-4	Fatty acids, C18-unsatd., dimers	LR exists
500-158-5	63641-63-4	Diaminotoluene, propoxylated	LR not known to ECHA
500-163-2	65997-05-9	Rosin, oligomers	LR in ECHA list
500-164-8	65997-11-7	Rosin, fumarated, oligomeric reaction products with pentaerythritol	LR not known to ECHA
500-165-3	66455-14-9	Alcohols, C12-13, ethoxylated	LR in ECHA list
500-166-9	66990-60-1	Polymethylenepolyphenylene polyisocyanate, oligomeric reaction products with 4,4'-methylenediphenyl diisocyanate, 2,4'-diisocyanatodiphenylmethane and polyethoxylated and polypropoxylated glycerol	LR not known to ECHA
500-182-6	68002-97-1	Alcohols, C10-16, ethoxylated	LR in ECHA list
500-183-1	68037-01-4	Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated	LR in ECHA list
500-189-4	68081-91-4	Alcohols, C12-18, ethoxylated, sulfates, sodium salts	LR in ECHA list
500-195-7	68131-39-5	Alcohols, C12-15, ethoxylated	LR in ECHA list
500-201-8	68213-23-0	Alcohols, C12-18, ethoxylated	LR in ECHA list
500-204-4	68334-05-4	Fatty acids, C18-unsatd., dimers, 2-ethylhexyl esters	LR in ECHA list
500-209-1	68412-54-4	Nonylphenol, branched, ethoxylated	LR in ECHA list
500-213-3	68439-50-9	Alcohols, C12-14, ethoxylated	LR not known to ECHA
500-214-9	68440-06-2	Fatty acids, C18-unsatd., dimers, hydrogenated, 2-ethylhexyl esters	LR not known to ECHA
500-220-1	68515-73-1	D-Glucopyranose, oligomers, decyl octyl glycosides	LR in ECHA list
500-221-7	68551-12-2	Alcohols, C12-16, ethoxylated	LR not known to ECHA
500-223-8	68585-34-2	Alcohols, C10-16, ethoxylated, sulfates, sodium salts	LR in ECHA list
500-228-5	68649-11-6	Dec-1-ene, dimers, hydrogenated	LR in ECHA list
500-231-1	68783-41-5	Fatty acids, C18-unsatd., dimers, hydrogenated	LR exists
500-234-8	68891-38-3	Alcohols, C12-14, ethoxylated, sulfates, sodium salts	LR in ECHA list
500-236-9	68920-66-1	Alcohols, C16-18 and C18-unsatd., ethoxylated	LR in ECHA list
500-239-5	68937-90-6	Fatty acids, C18-unsatd., trimers	LR exists

EC Number	CAS RN	Chemical Name	Note
500-262-0	75880-28-3	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,4'-diisocyanatodiphenylmethane and [(methylethylene)bis(oxy)]dipropanol	LR in ECHA list
500-270-4	88288-99-7	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,4'-diisocyanatodiphenylmethane and oxydipropanol	LR in ECHA list
500-279-3	95411-36-2	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,4'-diisocyanatodiphenylmethane, polyethoxylated and polypropoxylated glycerol	LR not known to ECHA
500-297-1	109331-54-6	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,4'-diisocyanatodiphenylmethane	LR in ECHA list
500-298-7	110392-50-2	Alcohols, C12-13, ethoxylated, sulfates, sodium salts	LR not known to ECHA
500-312-1	123714-19-2	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, [(methylethylene)bis(oxy)]dipropanol and propane-1,2-diol	LR in ECHA list
500-322-6	144086-03-3	Glycerol, ethoxylated, esters with acrylic acid	LR in ECHA list
500-337-8	157627-86-6	Alcohols, C13-15, branched and linear, ethoxylated	LR in ECHA list
500-393-3	157707-86-3	Dec-1-ene, trimers, hydrogenated	LR in ECHA list
500-415-1	158885-29-1	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane- 1,3-diol, 2,4'-diisocyanatodiphenylmethane, 2,2'-oxydiethanol and propane-1,2-diol	LR in ECHA list
500-439-2	159168-82-8	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,4'-diisocyanatodiphenylmethane, [(methylethylene)bis(oxy)]dipropanol and oxydipropanol	LR in ECHA list
500-451-8	160901-14-4	Fatty acids, tall-oil, oligomeric reaction products with maleic anhydride and rosin, calcium magnesium zinc salts	LR in ECHA list
500-495-8	161074-62-0	Rosin, tall-oil, fumarated, oligomeric reaction products with pentaerythritol	LR not known to ECHA
500-512-9	161074-78-8	Alcohols, C12-16, ethoxylated, sulfates, sodium salts	LR not known to ECHA
500-513-4	161074-79-9	Alcohols, C12-13, branched and linear, ethoxylated, sulfates, sodium salts	LR in ECHA list
600-067-1	10034-76-1	Sulfuric acid, calcium salt, hydrate (2:2:1)	LR not known to ECHA
600-127-7	10075-38-4	2-Butene, 1,3-dichloro-, (2Z)-	LR not known to ECHA
600-148-1	10101-41-4	Sulfuric acid, calcium salt, hydrate (1:1:2)	LR not known to ECHA
600-261-6	101990-44-7	1,2-Ethanediamine, N1-[(6-chloro-3-pyridinyl)methyl]-	LR exists
600-380-3	103015-84-5	Benzenamine, 2,5-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)-	LR not known to ECHA
600-757-2	106615-61-6	4(3H)-Pyrimidinone, 5-fluoro-6-hydroxy-	LR exists
600-844-5	107628-04-6	Poly(oxy-1,2-ethanediyl), α -[2-[(2-hydroxyethyl)amino]-2-oxoethyl]- ω -hydroxy-, mono-C13-15-alkyl ethers	LR in ECHA list
600-975-8	110615-47-9	D-Glucopyranose, oligomeric, C10-16-alkyl glycosides	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
601-017-1	110964-79-9	Benzoic acid, 4-(methylsulfonyl)-2-nitro-	LR in ECHA list
601-052-2	11114-46-8	Chromium alloy, base, Cr,C,Fe,N,Si (Ferrochromium)	LR not known to ECHA
601-093-6	111453-32-8	Benzoic acid, 3-amino-5-[[[2,3-dihydroxypropyl]amino]carbonyl]-2,4,6-triiodo-	LR exists
601-101-8	111497-86-0	2-Propenoic acid, 1,1'-[(1-methyl-1,2-ethanediyl)bis[oxy(methyl-2,1-ethanediyl)]] ester, reaction products with diethylamine	LR in ECHA list
601-146-3	111974-74-4	Dibenzo[b,f][1,4]thiazepine, 11-(1-piperazinyl)-, hydrochloride (1:2)	LR not known to ECHA
601-238-3	113163-37-4	D-Glucitol, mixed esters with diethylene glycol and phthalic acid, propoxylated	LR in ECHA list
601-337-1	114959-46-5	Benzoic acid, 2-hydroxy-, mono-C14-18-alkyl derivs., calcium salts (2:1)	LR in ECHA list
601-431-2	1164-92-7	Androstan-3-one, 17-(acetyloxy)-, (5β,17β)-	LR exists
601-489-9	1176-81-4	Pregn-4-ene-3,20-dione, 21-(acetyloxy)-6-fluoro-11-hydroxy-16-methyl-, (6α,11β,16α)-	LR exists
601-507-5	118135-28-7	1,4-Dioxaspiro[4.5]decane, 2-(chloromethyl)-8-(1,1-dimethylethyl)-	LR exists
601-601-6	119345-04-9	Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated, sodium salts	LR in ECHA list
601-639-3	119851-28-4	Ethanone, 1-[2-chloro-4-(4-chlorophenoxy)phenyl]-	LR in ECHA list
601-660-8	12002-43-6	Gilsonite	LR not known to ECHA
601-672-3	120118-14-1	1H-Imidazole-2-carbonitrile, 5-chloro-4-(4-methylphenyl)-	LR not known to ECHA
601-810-2	12185-10-3	Phosphorus, mol. (P4)	LR in ECHA list
602-023-7	12219-92-0	C.I. Acid Green 72	LR not known to ECHA
602-891-7	122731-59-3	Benzoic acid, 3-amino-5-[[[2,3-bis(acetyloxy)propyl]amino]carbonyl]-2,4,6-triiodo-	LR exists
602-964-3	123989-29-7	1-Propanone, 1-(4-chlorophenyl)-2-cyclopropyl-	LR in ECHA list
602-965-9	123989-31-1	Benzenemethanol, 4-chloro-α-(1-methyl-2-propen-1-yl)-	LR in ECHA list
603-094-7	125904-11-2	Benzene, ethenyl-, ar-bromo derivs.	LR in ECHA list
603-108-1	12597-68-1	Stainless steel	LR not known to ECHA
603-109-7	12597-69-2	Steel	LR not known to ECHA
603-116-5	12604-53-4	Manganese alloy, base, Mn 74-82,Fe 8-19,C 6.9-7.5,Si 0-1.2,P 0-0.4 (ASTM A99)	LR not known to ECHA
603-434-4	130755-46-3	1H-Pyrazole-3-carbonitrile, 4,4'-dithiobis[5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-	LR in ECHA list
603-454-3	1310-66-3	Lithium hydroxide (Li(OH)), monohydrate	LR in ECHA list
603-523-8	1318-27-0	Carnallite (K(MgCl3).6H2O)	LR not known to ECHA
603-783-2	13397-24-5	Gypsum (Ca(SO4).2H2O)	LR not known to ECHA
603-823-9	13446-18-9	Nitric acid, magnesium salt, hydrate (2:1:6)	LR not known to ECHA
603-875-2	134818-68-1	Oxirane, 2-(1-chlorocyclopropyl)-2-[(2-chlorophenyl)methyl]-	LR exists
603-923-2	135590-91-9	1H-Pyrazole-3,5-dicarboxylic acid, 1-(2,4-dichlorophenyl)-4,5-dihydro-5-methyl-, 3,5-diethyl ester	LR in ECHA list
604-068-8	13821-15-3	Aluminate(1-), tetrafluoro-, sodium (1:1), (T-4)-	LR not known to ECHA
604-075-6	138401-24-8	[1,1'-Biphenyl]-2-carbonitrile, 4'-[(2-butyl-4-oxo-1,3-diazaspiro[4.4]non-1-en-3-yl)methyl]-	LR in ECHA list
604-102-1	13893-53-3	Butanenitrile, 2-amino-2,3-dimethyl-	LR exists
604-257-5	141856-57-7	1,3,5-Triazin-2-amine, 1,4,5,6-tetrahydro-1-methyl-N-nitro-5-(phenylmethyl)-	LR exists
604-275-3	14214-31-4	1-Propene, 2-chloro-3-isothiocyanato-	LR exists
604-314-4	142844-00-6	Refractories, fibers, aluminosilicate	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
604-351-6	143390-89-0	Benzeneacetic acid, α -(methoxyimino)-2-[(2-methylphenoxy)methyl]-, methyl ester, (αE)-	LR in ECHA list
604-471-9	14543-49-8	1,6-Octadiene, 8-methoxy-	LR exists
604-575-4	147170-44-3	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-(C8-18 and C18-unsatd. acyl) derivs., inner salts	LR not known to ECHA
604-759-4	150928-21-5	Benzoyl chloride, 3-[[[2,3-bis(acetyloxy)propyl]amino]carbonyl]-2,4,6-triiodo-5-[(2-methoxyacetyl)amino]-	LR not known to ECHA
604-766-2	151006-58-5	1-Dodecene, dimer with 1-decene, hydrogenated	LR in ECHA list
604-767-8	151006-60-9	1-Dodecene, polymer with 1-decene, hydrogenated	LR in ECHA list
604-769-9	151006-63-2	1-Dodecene, homopolymer, hydrogenated	LR in ECHA list
604-923-5	153719-38-1	2H-1,3,5-Oxadiazin-4-amine, 3,6-dihydro-3-methyl-N-nitro-	LR not known to ECHA
604-958-6	15448-47-2	Oxirane, 2-methyl-, (2R)-	LR in ECHA list
605-153-2	158562-62-0	1-Dodecene, polymer with 1-decene and 1-octene	LR in ECHA list
605-220-6	16065-83-1	Chromium, ion (Cr ³⁺)	LR not known to ECHA
605-259-9	161596-47-0	1H-Isoindole-1,3(2H)-dione, 2-[(2S)-2-oxiranylmethyl]-	LR exists
605-315-2	163149-28-8	1-Dodecene, polymer with 1-decene and 1-octene, hydrogenated	LR in ECHA list
605-322-0	163292-61-3	Fatty acids, C16-18 and C18-unsatd., esters with 2,2'-(methylimino)bis[ethanol]	LR in ECHA list
605-460-1	167004-78-6	Phosphinic acid, P-[3-(acetyloxy)-3-cyanopropyl]-P-methyl-, butyl ester	LR exists
605-534-3	16889-18-2	1,3-Dioxan-4-ol, 5,5-dimethyl-2,6-bis(1-methylethyl)-	LR not known to ECHA
605-976-7	182700-89-6	Benzoic acid, 2-hydroxy-, C14-18-alkyl derivs.	LR in ECHA list
606-203-6	1902-01-8	Butanoic acid, 2,4-dihydroxy-3,3-dimethyl-, monosodium salt	LR not known to ECHA
606-716-5	211519-85-6	Polysulfides, bis[3-(triethoxysilyl)propyl]	LR in ECHA list
606-753-7	213967-55-6	1,3,5-Triazin-2(1H)-imine, 1-[(2-chloro-5-thiazolyl)methyl]tetrahydro-3-methyl-N-nitro-5-(phenylmethyl)-	LR exists
606-934-0	220969-59-5	2-Pyridinecarboxylic acid, 6-chloro-, 1-methylethyl ester	LR in ECHA list
606-964-4	222408-90-4	1,2,4-Triazolidine-3-thione, 2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-	LR exists
607-463-3	24938-91-8	Poly(oxy-1,2-ethanediyl), α -tridecyl- ω -hydroxy-	LR not known to ECHA
607-497-9	25036-13-9	Urea, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	LR not known to ECHA
607-523-9	25067-08-7	1-Dodecene, homopolymer	LR in ECHA list
607-636-3	25189-70-2	1-Decene, homopolymer	LR in ECHA list
607-647-3	25213-02-9	1-Hexene, polymer with ethene	LR not known to ECHA
607-757-1	25608-58-6	1-Tetradecene, homopolymer	LR in ECHA list
607-842-3	25987-30-8	2-Propenoic acid, polymer with 2-propenamamide, sodium salt	LR not known to ECHA
608-131-0	276878-97-8	1H-Benz[de]isoquinoline-2(3H)-propanaminium, N-[2-hydroxy-3-(2-propen-1-yloxy)propyl]-6-methoxy-N,N-dimethyl-1,3-dioxo-, hydroxide (1:1)	LR exists
609-050-3	34991-11-2	Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)-, compd. with pyridine (1:1)	LR exists
609-203-4	36130-02-6	Pregna-1,4-diene-3,20-dione, 6-fluoro-11-hydroxy-16-methyl-21-[(1-oxopentyl)oxy]-, (6 α ,11 β ,16 α)-	LR exists

EC Number	CAS RN	Chemical Name	Note
610-010-2	42278-27-3	1-Propene, 2-methyl-, pentamer	LR in ECHA list
610-029-6	4245-76-5	Guanidine, N-methyl-N'-nitro-	LR not known to ECHA
610-130-5	436083-99-7	Synthetic fibers, alk. earth silicate	LR in ECHA list
610-979-1	53207-58-2	1-Propanone, 2-methyl-1-[4-(methylthio)phenyl]-	LR exists
611-021-5	53603-94-4	3,5-Cyclostigmast-22-ene, 6-methoxy-, (3 α ,5R,6 β ,22E)-	LR not known to ECHA
611-173-2	54605-02-6	Pregna-1,4-diene-3,20-dione, 9-bromo-6-fluoro-11-hydroxy-16-methyl-21-[(1-oxopentyl)oxy]-, (6 α ,11 β ,16 α)-	LR exists
611-341-5	55965-84-9	3(2H)-Isothiazolone, 5-chloro-2-methyl-, mixt. with 2-methyl-3(2H)-isothiazolone	LR not known to ECHA
612-101-2	61203-94-9	Benzene, (trans-4-propylcyclohexyl)-	LR exists
612-120-6	61320-65-8	2-Thiophenecarboxylic acid, 5-amino-4-cyano-3-methyl-, methyl ester	LR not known to ECHA
612-366-4	6172-80-1	Phosphinic acid, P-methyl-, butyl ester	LR exists
612-383-7	61790-53-2	Kieselguhr	LR not known to ECHA
613-099-6	62889-66-1	2-Propanol, 1,1'-(tridecylimino)bis-	LR exists
613-201-9	6331-96-0	Benzenesulfonic acid, 2-amino-4,5-dichloro-	LR not known to ECHA
613-683-0	64741-72-6	Naphtha (petroleum), polymn.	LR exists
613-701-7	6485-45-6	Morpholine, 2,6-dimethyl-, (2R,6R)-rel-	LR in ECHA list
614-114-9	67746-08-1	Linseed oil, polymd.	LR exists
614-144-2	67800-94-6	Benzenediamine, ar-methyl-, polymer with 2-methyloxirane and oxirane	LR exists
618-804-0	919-94-8	Butane, 2-ethoxy-2-methyl-	LR in ECHA list
618-882-6	928771-01-1	Alkanes, C10-20-branched and linear	LR in ECHA list
619-021-7	94361-26-9	Oxirane, 2-(4-chlorophenyl)-2-(1-cyclopropylethyl)-	LR in ECHA list
619-069-9	947328-72-5	Oxirane, 2-(chloromethyl)-, homopolymer, ether with 1,4-butanediol (2:1)	LR not known to ECHA
619-383-6	98967-40-9	[1,2,4]Triazolo[1,5-a]pyrimidine-2-sulfonamide, N-(2,6-difluorophenyl)-5-methyl-	LR exists
619-402-8	99189-60-3	Cyclohexaneacetic acid, 1-(2-amino-2-oxoethyl)-	LR not known to ECHA
619-422-7	99305-42-7	Carbamic acid, N,N'-methylenebis(4,1-cyclohexanediyl)bis-, C,C'-dibutyl ester	LR exists
900-050-1		Reaction mass of Alkenes, C16 α -, isomerized and Alkenes, C18 α -, isomerized	LR exists
900-092-0		Reaction mass of Hexadecane, branched and Pentadecane, branched	LR not known to ECHA
900-144-2		Reaction mass of Ethene, homopolymer and 1-Propene, homopolymer	LR not known to ECHA
900-177-2		Reaction mass of formaldehyde and urea	LR not known to ECHA
900-192-4		Reaction mass of formaldehyde and melamine and urea	LR not known to ECHA
900-195-0		Reaction mass of formaldehyde and melamine and sodium carbonate and sodium hydrogensulfite and sodium hydroxide and sulphuric acid and urea	LR not known to ECHA
900-207-4		Reaction mass of Cellulose and formaldehyde and urea	LR not known to ECHA
900-412-9		Reaction mass of Coke (coal) and Coke (petroleum), calcined and benzo[def]chrysene	LR not known to ECHA
900-455-3		Reaction mass of 4-O- α -D-glucopyranosyl-D-glucitol and D-glucitol and O- α -D-glucopyranosyl-(1 \rightarrow 4)-O- α -D-glucopyranosyl-(1 \rightarrow 4)-D-glucitol	LR not known to ECHA
900-629-9		Reaction mass of benz[a]anthracene and benzo[e]acephenanthrylene	LR not known to ECHA
900-676-5		Reaction mass of aniline and ethylene oxide and glycerol and phosgene	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
900-691-7		Reaction mass of 2-phenoxyethanol and 3-acetyl-6-methyl-2H-pyran-2,4(3H)-dione and Alcohols, C12-15, ethoxylated and D-Glucopyranose, oligomers, decyl octyl glycosides and Matricaria recutita, ext. and benzoic acid and citric acid and dexpanthenol and glycerol and isopropyl palmitate	LR not known to ECHA
900-722-4		Reaction mass of Fatty acids, vegetable-oil and glycerol and methanol	LR not known to ECHA
901-055-1		Reaction mass of Tall oil and glycerol	LR not known to ECHA
901-326-4		Reaction mass of ammonium nitrate and urea	LR not known to ECHA
901-857-1		Reaction mass of acetaldehyde and diethyl ether and ethanol	LR not known to ECHA
902-053-3		Reaction mass of ethanol and propan-2-ol	LR in ECHA list
902-073-2		Reaction mass of Naphtha (petroleum), hydrotreated light and butane and butanone and dichloromethane and ethanol and pentane and propan-2-ol and propane and sodium dodecylbenzenesulfonate and toluene	LR not known to ECHA
902-075-3		Reaction mass of Naphtha (petroleum), hydrodesulfurized heavy and Naphtha (petroleum), hydrotreated heavy and aluminium oxide and ethanol and propan-2-ol and propane	LR not known to ECHA
902-256-7		Reaction mass of calcium tartrate and ethanol	LR not known to ECHA
902-391-1		Reaction mass of acetic acid and hydrogen peroxide and peracetic acid	LR not known to ECHA
902-543-7		Reaction mass of 2-methylpropan-1-ol and 3-methylbutan-1-ol and acetaldehyde and acrylaldehyde and butan-1-ol and butan-2-ol and ethyl acetate and methanol and propan-1-ol and propan-2-ol	LR not known to ECHA
902-567-8		Reaction mass of 2-methylbutane and Petroleum gases, liquefied and butane and cyclopentane and isobutane and methanol and pentane and propane and toluene and xylene	LR not known to ECHA
902-568-3		Reaction mass of 4,4'-methylenediphenyl diisocyanate and Naphtha (petroleum), hydrotreated light and Solvent naphtha (petroleum), light arom. and butane and butanone and methanol and propane and trimethoxyvinylsilane	LR not known to ECHA
902-581-4		Reaction mass of Propane-1,2-diol, propoxylated and methanol and nitromethane	LR not known to ECHA
902-591-9		Reaction mass of methanol and methyl acetate	LR not known to ECHA
902-625-2		Reaction mass of adipic acid and glutaric acid and methanol and succinic acid	LR not known to ECHA
902-634-1		Reaction mass of methanol and sodium methanolate	LR not known to ECHA
902-643-0		Reaction mass of dimethyl carbonate and methanol	LR not known to ECHA
902-653-5		Reaction mass of methanol and potassium hydroxide	LR not known to ECHA
902-654-0		Reaction mass of methanol and potassium hydroxide and sulphuric acid	LR not known to ECHA
902-684-4		Reaction mass of 2-methoxy-1-methylethyl acetate and acetone and butan-1-ol and butane and butanone and ethyl acetate and propan-2-ol and propane and toluene and trimethoxy(methyl)silane	LR not known to ECHA
902-687-0		Reaction mass of 4-methylpentan-2-one and acetone and butanone and ethylbenzene and isobutane and propan-2-ol and propane and toluene and xylene	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
902-689-1		Reaction mass of 1-methoxypropan-2-ol and 2-butoxyethanol and Naphtha (petroleum), hydrotreated light and acetone and ammonia, aqueous solution and butane and didecyldimethylammonium chloride and propan-2-ol and propane	LR not known to ECHA
902-737-1		Reaction mass of 2-methylpropan-1-ol and pentazinc chromate octahydroxide and propan-2-ol	LR not known to ECHA
902-835-4		Reaction mass of orthophosphoric acid and propan-2-ol	LR not known to ECHA
902-870-5		Reaction mass of Petroleum products, gases, inorg. and acetone and butan-1-ol and toluene	LR not known to ECHA
902-873-1		Reaction mass of 2-methoxy-1-methylethyl acetate and acetone and ethyl acetate and ethylbenzene and mesitylene and n-butyl acetate and propane	LR not known to ECHA
902-874-7		Reaction mass of 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(4-chloro-2,5-dimethoxyphenyl)-3-oxobutyramide] and 2-butoxyethanol and 29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32 copper and 3-hydroxy-N-(o-tolyl)-4-[(2,4,5-trichlorophenyl)azo]naphthalene-2-carboxamide and acetone and butane and calcium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate and ethyl acetate and polychloro copper phthalocyanine and propane	LR not known to ECHA
902-879-4		Reaction mass of N,N-dimethyl-p-toluidine and acetone and ethyl 2-cyanoacrylate and n-hexane and nitromethane	LR not known to ECHA
902-882-0		Reaction mass of 2-methylpropan-2-ol and acetone and water	LR exists
902-925-3		Reaction mass of Hexamethylene diisocyanate, oligomers and acetone and toluene and xylene	LR not known to ECHA
902-929-5		Reaction mass of acetone and phenol	LR not known to ECHA
903-139-3		Reaction mass of 2-methylbutan-1-ol and pentan-1-ol	LR not known to ECHA
903-144-0		Reaction mass of 1,4-dioxane and 2-ethoxyethanol and 2-methoxyethanol and benzene and cobalt and ethylene oxide and pyrocatechol and styrene and toluene	LR not known to ECHA
903-146-1		Reaction mass of 2-methylbutane and Naphtha (petroleum), solvent-refined light and Solvent naphtha (petroleum), heavy arom. and benzene and butane and isobutane and o-xylene and p-xylene and pentane and toluene	LR not known to ECHA
903-156-6		Reaction mass of benzene and toluene	LR not known to ECHA
903-226-6		Reaction mass of 2-methylbutane and butane and ethane and isobutane and propane	LR not known to ECHA
903-263-8		Reaction mass of butyl acrylate and chloroethylene and ethylene and ethylhexyl acrylate and vinyl acetate	LR not known to ECHA
903-312-3		Reaction mass of butyl acrylate and ethylene and methacrylic acid and vinyl acetate	LR not known to ECHA
903-329-6		Reaction mass of 4-methyl-m-phenylene diisocyanate and N,N,N',N'-tetramethylhexamethylenediamine and adipic acid and ethane-1,2-diol and ethylene and hexamethylenediamine and propene and sebacic acid and terephthalic acid and ε-caprolactam	LR not known to ECHA
903-338-5		Reaction mass of ethylene and styrene	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
903-361-0		Reaction mass of 1,4-dichlorobenzene and 2,6-xylenol and but-1-ene and cadmium selenide and cadmium sulphide and calcium carbonate and disodium sulphide and ethylene and propene and zinc chromate	LR not known to ECHA
903-378-3		Reaction mass of bis(pentabromophenyl) ether and but-1-ene and cadmium selenide and cadmium sulphide and calcium carbonate and diantimony trioxide and ethylene and lead sulfochromate yellow and propene and zinc chromate	LR not known to ECHA
903-384-6		Reaction mass of aluminium oxide and but-1-ene and cadmium selenide and cadmium sulphide and calcium carbonate and diantimony trioxide and ethylene and hex-1-ene and lead sulfochromate yellow and zinc chromate	LR not known to ECHA
903-417-4		Reaction mass of ethylene and propene	LR not known to ECHA
903-548-7		Reaction mass of butane and isobutane and propane	LR not known to ECHA
903-562-3		Reaction mass of cyclohexanone and isobutane and propane	LR not known to ECHA
903-570-7		Reaction mass of butane and propane	LR not known to ECHA
903-574-9		Reaction mass of (Z)-2-(8-heptadecenyl)-4,5-dihydro-1H-imidazole-1-ethanol and Distillates (petroleum), hydrotreated light and Naphtha (petroleum), hydrodesulfurized heavy and Naphtha (petroleum), hydrotreated heavy and Naphtha (petroleum), hydrotreated light and butane and heptane and propane	LR not known to ECHA
903-577-5		Reaction mass of Naphtha (petroleum), hydrotreated light and Petroleum products, gases, inorg. and butane and propane and trizinc bis(orthophosphate) and xylene and zinc	LR not known to ECHA
903-590-6		Reaction mass of propane and propene	LR not known to ECHA
903-674-2		Reaction mass of 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate and 4,4'-methylenedianiline and 4,4'-methylenediphenyl diisocyanate and butanone and dichloromethane and trichloroethylene	LR not known to ECHA
903-682-6		Reaction mass of dichloromethane and diphenylmethane	LR not known to ECHA
903-698-3		Reaction mass of difluoromethane and norflurane and pentafluoroethane	LR not known to ECHA
903-816-3		Reaction mass of 1,3-dichloropropene and 2-chloropropene and 2-chloropropene and 3-chloropropene	LR not known to ECHA
903-817-9		Reaction mass of 2-chloropropene and 2-chloropropene	LR exists
903-818-4		Reaction mass of 1-chloropropene and 2-chloropropene and 2-chloropropene	LR not known to ECHA
903-858-2		Reaction mass of 11-aminoundecanoic acid and acrylonitrile and adipic acid and buta-1,3-diene and butane-1,4-diol and hexamethylenediamine and lauric acid and phosgene and styrene and ε-caprolactam	LR not known to ECHA
903-859-8		Reaction mass of acrylonitrile and buta-1,3-diene and phosgene and styrene	LR not known to ECHA
903-871-3		Reaction mass of chloro(methyl)silane and chlorodimethylsilane and dichloro(methyl)silane and dimethylsilane and tetramethylsilane and trichlorosilane	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
903-919-3		Reaction mass of 2,2'-oxybisbutane and 2-methylpropan-2-ol and butan-2-ol and diisopropyl ether	LR exists
904-001-5		Reaction mass of 4,4'-methylenediphenyl diisocyanate and 4-chloro- α,α,α -trifluorotoluene and dibutyltin dilaurate	LR not known to ECHA
904-013-0		Reaction mass of 1,1,3,3-tetrabutyl-1,3-bis[(1-oxododecyl)oxy]distannoxane and 1,1,3,3-tetrabutyl-1,3-bis[(1-oxohexadecyl)oxy]distannoxane and dibutylbis(myristoyloxy)stannane and dibutylbis(octadec-9(Z)-enoyloxy)stannane and dibutylbis(octadeca-9(Z),12(Z)-dienoyloxy)stannane and dibutylbis(palmitoyloxy)stannane and dibutylbis(stearoyloxy)stannane and dibutyltin dilaurate	LR exists
904-038-7		Reaction mass of 2-aminopropane-1,3-diol and trometamol	LR exists
904-153-2		Reaction mass of 2-ethylpropane-1,3-diol and 5-ethyl-1,3-dioxane-5-methanol and propylidynetrimethanol	LR in ECHA list
904-234-2		Reaction mass of 2-methylbutane and butane and pentane	LR not known to ECHA
904-235-8		Reaction mass of 2-methylbutane and pentane	LR not known to ECHA
904-236-3		Reaction mass of 2-methylbutane and n-hexane and pentane	LR not known to ECHA
904-299-7		Reaction mass of 1,2-dichloropropane and 1,3-dichloropropene and 2,3-dichloropropene	LR not known to ECHA
904-304-2		Reaction mass of 1,2-dichloropropane and 1,3-dichloropropene	LR not known to ECHA
904-308-4		Reaction mass of 2,2'-oxybisbutane and Hydrocarbons, C4 and butan-2-ol	LR exists
904-501-3		Reaction mass of 2,4,6-tris(dimethylaminomethyl)phenol and 2-hydroxyethyl methacrylate and 3,5-diethyl-1,2-dihydro-1-phenyl-2-propylpyridine and 4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane and 4,4'-methylenediphenyl diisocyanate and Formaldehyde, oligomeric reaction products with 1-chloro-2,3-epoxypropane and phenol and methacrylic acid and methyl methacrylate and α,α -dimethylbenzyl hydroperoxide	LR not known to ECHA
904-506-0		Reaction mass of 2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, phosphate and 4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane and N,N-dimethylaniline and cyclohexyl methacrylate and dibenzoyl peroxide and methacrylic acid and methyl methacrylate	LR not known to ECHA
904-602-2		Reaction mass of 1,4-dichlorobenzene and 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol and 2,6-xylenol and aluminium oxide and bis(pentabromophenyl) ether and disodium sulphide and magnesium hydroxide and oct-1-ene	LR not known to ECHA
904-628-4		Reaction mass of 2,2'-iminodi(ethylamine) and 2,4,6-tris(dimethylaminomethyl)phenol and 4,4'-isopropylidenediphenol and Phenol, 4-nonyl-, branched and [3-(2,3-epoxypropoxy)propyl]trimethoxysilane and barium sulfate	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
904-636-8		Reaction mass of 2-piperazin-1-ylethylamine and 3,6,9-triazaundecamethylenediamine and 4,4'-isopropylidenediphenol and N-(3-(trimethoxysilyl)propyl)ethylenediamine and benzyl alcohol and benzyldimethylamine and nonylphenol	LR not known to ECHA
904-637-3		Reaction mass of 2-piperazin-1-ylethylamine and 4,4'-isopropylidenediphenol and Formaldehyde, oligomeric reaction products with toluene and benzyl alcohol and benzyldimethylamine and nonylphenol	LR not known to ECHA
904-653-0		Reaction mass of 4,4'-isopropylidenediphenol and phenol	LR not known to ECHA
904-728-8		Reaction mass of Terpeneol and pin-2(3)-ene and sodium sulphate and sodium sulphite	LR not known to ECHA
904-873-7		Reaction mass of 4,4'-methylenedianiline and Alkanes, C10-13, chloro and anthracene and benzyl butyl phthalate and bis(2-ethylhexyl) phthalate	LR not known to ECHA
904-976-7		Reaction mass of maleic acid and phthalic acid	LR exists
905-022-2		Reaction mass of 1-methylnaphthalene and 2-methylnaphthalene and benzo[b]thiophene and benzonitrile and indan and indene and naphthalene and phenol	LR not known to ECHA
905-048-4		Reaction mass of 2-methyl-m-phenylene diisocyanate and 4-methyl-m-phenylene diisocyanate	LR not known to ECHA
905-278-5		Reaction mass of 3,4-xlenol and 3,5-xlenol and 3-ethylphenol and 4-ethylphenol	LR exists
905-285-3		Reaction mass of 2-methyl-m-phenylenediamine and 4-methyl-m-phenylenediamine	LR not known to ECHA
905-287-4		Reaction mass of 2,4-xlenol and 2,5-xlenol	LR exists
905-309-2		Reaction mass of butan-2-one O,O'-(methoxymethylsilanediyl)dioxime and butanone oxime	LR not known to ECHA
905-359-5		Reaction mass of diethylhydridoaluminium and triethylaluminium	LR not known to ECHA
905-433-7		Reaction mass of 1-phenylethanol and acetophenone	LR not known to ECHA
905-559-2		Reaction mass of 4-vinylcyclohexene and cyclohexane and n-hexane and toluene	LR not known to ECHA
905-570-2		Reaction mass of ethylbenzene and m-xylene	LR not known to ECHA
905-587-5		Reaction mass of Naphtha (petroleum), hydrotreated light and ethylbenzene and n-butyl acetate	LR not known to ECHA
905-591-7		Reaction mass of 1-phenylethyl hydroperoxide and ethylbenzene	LR not known to ECHA
905-598-5		Reaction mass of buta-1,3-diene and styrene	LR not known to ECHA
905-675-3		Reaction mass of benzyl alcohol and dibenzyl ether	LR not known to ECHA
905-806-4		Reaction mass of 4,4'-methylenediphenyl diisocyanate and o-(p-isocyanatobenzyl)phenyl isocyanate	LR in ECHA list
905-809-0		Reaction mass of 4,4'-methylenediphenyl diisocyanate and o-(p-isocyanatobenzyl)phenyl isocyanate and 1,3-Butanediol, polymer with 1-isocyanato-2-[(4-isocyanatophenyl)methyl]benzene and 1,1'-methylenebis[4-isocyanatobenzene] and 1,2-Propanediol, polymer with 1,1'-methylenebis[isocyanatobenzene] and 4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,2'-oxydiethanol and 2,4'-diisocyanatodiphenylmethane	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
905-820-0		Reaction mass of 4,4'-methylenediphenyl diisocyanate and o-(p-isocyanatobenzyl)phenyl isocyanate and 4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,4'-diisocyanatodiphenylmethane and [(methylethylene)bis(oxy)]dipropanol and 1,3-Butanediol, polymer with 1-isocyanato-2-[(4-isocyanatophenyl)methyl]benzene and 1,1'-methylenebis[4-isocyanatobenzene] and 1,2-Propanediol, polymer with 1,1'-methylenebis[isocyanatobenzene]	LR in ECHA list
905-845-7		Reaction mass of 4,4'-Methylenediphenyl diisocyanate, oligomers and 4,4'-methylenediphenyl diisocyanate	LR in ECHA list
905-948-7		Reaction mass of 2,2',2''-nitrioltriethanol and Oxirane, reaction products with ammonia, distn. residues	LR not known to ECHA
906-059-7		Reaction mass of 11-aminoundecanoic acid and adipic acid and hexamethylenediamine and lauric acid and tetramethylenediamine and ε-caprolactam	LR not known to ECHA
906-115-0		Reaction mass of 12-hydroxystearic acid and Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated and Ethene, 1,1,2,2-tetrafluoro-, homopolymer	LR not known to ECHA
906-125-5		Reaction mass of geraniol and nerol	LR exists
906-151-7		Reaction mass of m-cresol and p-cresol	LR not known to ECHA
906-170-0		Reaction mass of dimethyl adipate and dimethyl glutarate and dimethyl succinate	LR in ECHA list
906-191-5		Reaction mass of 2-butoxyethanol and butane	LR not known to ECHA
906-202-3		Reaction mass of aluminium oxide and but-1-ene and cadmium selenide and cadmium sulphide and calcium carbonate and diantimony trioxide and hex-1-ene and lead sulfochromate yellow and magnesium hydroxide and zinc chromate	LR not known to ECHA
906-257-3		Reaction mass of 2,2'-(ethylenedioxy)diethanol and 2,2'-oxydiethanol and 3,6,9-trioxaundecane-1,11-diol and ethane-1,2-diol	LR not known to ECHA
906-265-7		Reaction mass of 2,2'-oxydiethanol and ethane-1,2-diol and sodium acetate	LR not known to ECHA
906-378-1		Reaction mass of decamethyltetrasiloxane and dodecamethylpentasiloxane and hexamethyldisiloxane and octamethyltrisiloxane and tetradecamethylhexasiloxane	LR in ECHA list
906-390-7		Reaction mass of 2-methylpentane and Hexanol, branched and linear and diisopropyl ether	LR exists
906-484-8		Reaction mass of 2-methylpent-2-ene and diisopropyl ether	LR exists
906-550-6		Reaction mass of 2,3-xilenol and 3,5-xilenol and 3-ethylphenol and 4-ethylphenol	LR exists
906-627-4		Reaction mass of cyclohexanol and cyclohexanone	LR exists
906-711-0		Reaction mass of adipic acid and glutaric acid and succinic acid	LR not known to ECHA
906-891-0		Reaction mass of 2,2'-iminodiethanol and 2-(2-(2-aminoethylamino)ethylamino)ethanol and 3,6,9-triazaundecamethylenediamine and trientine	LR in ECHA list
906-941-1		Reaction mass of 2,2'-oxydiethanol and diallyl 2,2'-oxydiethyl dicarbonate and diallyl carbonate and pentaerythritol	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
907-046-9		Reaction mass of (R)-p-mentha-1,8-diene and 1-Propanaminium, N-(3-aminopropyl)-2-hydroxy-N,N-dimethyl-3-sulfo-, N-coco acyl derivs., hydroxides, inner salts and 2-butoxyethanol and Fatty acids, tall-oil, sodium salts and disodium metasilicate and dodecylbenzenesulphonic acid and orthophosphoric acid and potassium hydroxide and sulphamic acid and sulphuric acid	LR not known to ECHA
907-063-1		Reaction mass of 2-butoxyethanol and orthophosphoric acid	LR not known to ECHA
907-131-0		Reaction mass of 2,2'-(ethylenedioxy)diethanol and 3,6,9-trioxaundecane-1,11-diol	LR exists
907-158-8		Reaction mass of 2-(2-(2-butoxyethoxy)ethoxy)ethanol and 2-(2-butoxyethoxy)ethanol and 3,6,9,12,15,18-hexaoxaicosane and 3,6,9,12-tetraoxahexadecan-1-ol	LR not known to ECHA
907-197-0		Reaction mass of 2-(2-butoxyethoxy)ethanol and Amides, C12-18 and C18-unsatd., N-(hydroxyethyl), ethoxylated and Naphtha (petroleum), hydrotreated heavy	LR not known to ECHA
907-205-2		Reaction mass of 2-(2-(2-methoxyethoxy)ethoxy)ethanol and 3,6,9,12-tetraoxotridecanol	LR not known to ECHA
907-235-6		Reaction mass of 2-methyldecan-1-al and undecanal	LR not known to ECHA
907-252-9		Reaction mass of Alcohols, C10-16 and dodecan-1-ol and tetradecanol	LR not known to ECHA
907-342-8		Reaction mass of Alcohols, C16-18 and hexadecanol and octadecan-1-ol	LR not known to ECHA
907-366-9		Reaction mass of 2-Methylpropene, trimers and 2-methylpropene and Butene, homopolymer (products derived from either/or But-1-ene/But-2-ene) and butene	LR not known to ECHA
907-392-0		Reaction mass of di-tert-butylphenyl phenyl phosphate and tert-butylphenyl diphenyl phosphate and triphenyl phosphate	LR not known to ECHA
907-434-8		Reaction mass of ethylenebis(oxyethylene) dibenzoate and oxydiethylene dibenzoate and oxydipropyl dibenzoate	LR not known to ECHA
907-437-4		Reaction mass of oxydiethylene dibenzoate and oxydipropyl dibenzoate	LR not known to ECHA
907-495-0		Reaction mass of N,N'-ethane-1,2-diylbis(12-hydroxyoctadecan-1-amide) and Octadecanamide, 12-hydroxy-N-[2-[(1-oxodecyl)amino]ethyl]- and Decanamide, N,N'-1,2-ethanediylbis-	LR in ECHA list
907-579-7		Reaction mass of adipic acid and hexamethylenediamine	LR not known to ECHA
907-637-1		Reaction mass of argon and carbon dioxide and nitrogen	LR not known to ECHA
907-640-8		Reaction mass of (2-methoxymethylethoxy)propanol and [2-(2-methoxymethylethoxy)methylethoxy]propanol and sodium methanolate	LR exists
907-808-0		Reaction mass of cineole and dipentene and p-mentha-1,4(8)-diene	LR not known to ECHA
907-870-9		Reaction mass of diisobutyl adipate and diisobutyl glutarate and diisobutyl succinate	LR in ECHA list
907-996-4		Reaction mass of 2-(2-(2-butoxyethoxy)ethoxy)ethanol and 3,6,9,12-tetraoxahexadecan-1-ol	LR exists
908-019-4		Reaction mass of sodium carbonate and sodium hydrogencarbonate	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
908-258-4		Reaction mass of aluminium silicate and calcium silicate and magnesium silicate and silicon carbide	LR not known to ECHA
908-339-4		Reaction mass of calcium carbonate and calcium dihydroxide and calcium oxide	LR in ECHA list
908-346-2		Reaction mass of calcium carbonate and calcium dihydroxide and calcium sulfate	LR in ECHA list
908-348-3		Reaction mass of calcium carbonate and calcium chloride and calcium dihydroxide and calcium fluoride and calcium sulfate and calcium sulphite	LR not known to ECHA
908-350-4		Reaction mass of Residues, calcium sulfate-contg., flue gas wet desulfurization neutralization and calcium carbonate and calcium chloride and calcium dihydroxide and calcium fluoride and calcium sulfate and calcium sulphite	LR not known to ECHA
908-353-0		Reaction mass of calcium carbonate and calcium dihydroxide and calcium sulfate and calcium sulphite	LR not known to ECHA
908-423-0		Reaction mass of ammonium nitrate and calcium carbonate	LR not known to ECHA
908-470-7		Reaction mass of Feldspar-group minerals and Quartz (SiO ₂) and calcium carbonate	LR not known to ECHA
908-494-8		Reaction mass of 4-methyl-o-phenylenediamine and toluene-2,3-diamine	LR not known to ECHA
908-509-8		Reaction mass of sodium benzoate and sodium carbonate	LR not known to ECHA
908-510-3		Reaction mass of sodium benzoate and sodium carbonate and sodium hydroxide	LR not known to ECHA
908-570-0		Reaction mass of sodium carbonate and sodium chloride and sodium sulphate	LR in ECHA list
908-626-4		Reaction mass of barium carbonate and diantimony trioxide and diarsenic trioxide and glass, oxide, chemicals and lead monoxide and zinc oxide	LR not known to ECHA
908-820-9		Reaction mass of 1-chlorobut-2-ene and 3-chlorobut-1-ene	LR exists
908-912-9		Reaction mass of 2,2'-methylenediphenol and 4,4'-methylenediphenol and o-[(4-hydroxyphenyl)methyl]phenol	LR not known to ECHA
908-918-1		Reaction mass of 2-methylbutyl acetate and pentyl acetate	LR in ECHA list
909-034-9		Reaction mass of cyclododecanol and cyclododecanone	LR exists
909-082-0		Reaction mass of 5,12-dihydro-2,9-dimethylquino[2,3-b]acridine-7,14-dione and 5,12-dihydro-2-methylquino[2,3-b]acridine-7,14-dione and 5,12-dihydroquino[2,3-b]acridine-7,14-dione	LR in ECHA list
909-122-7		Reaction mass of 3,6,10-trimethylundeca-3,5,9-trien-2-one and 7,11-dimethyldodeca-4,6,10-trien-3-one	LR not known to ECHA
909-141-0		Reaction mass of trimethoxy(methyl)silane and xylene	LR not known to ECHA
909-252-4		Reaction mass of mullite and zirconium dioxide	LR not known to ECHA
909-255-0		Reaction mass of Aluminatesilicate and Limestone and mullite	LR not known to ECHA
909-263-4		Reaction mass of Aluminatesilicate and Quartz (SiO ₂) and aluminium oxide and cristobalite and glass, oxide, chemicals and mullite	LR not known to ECHA
909-265-5		Reaction mass of Aluminatesilicate and Glass, nonoxide, chemicals and Quartz (SiO ₂) and aluminium oxide and cristobalite and mullite	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
909-359-6		Reaction mass of ammonium wolframate and boron carbide and diboron trioxide and dipotassium hexafluorotitanate and dipotassium hexafluorozirconate and magnesium and manganese and potassium tetrafluoroborate and silicon and strontium	LR not known to ECHA
909-436-4		Reaction mass of calcium dihydroxide and calcium oxide	LR not known to ECHA
909-457-9		Reaction mass of Limestone and calcium dihydroxide and dicalcium silicate	LR not known to ECHA
909-521-6		Reaction mass of aluminium oxide and calcium oxide and diiron trioxide and divanadium pentoxide and iron oxide and magnesium oxide and manganese and silicon dioxide	LR not known to ECHA
909-546-2		Reaction mass of calcium oxide and diiron trioxide and iron and lead sulphate and silicon and zinc and zinc oxide	LR not known to ECHA
909-548-3		Reaction mass of aluminium oxide and calcium oxide and diiron trioxide and silicon dioxide	LR not known to ECHA
909-553-0		Reaction mass of calcium oxide and diiron trioxide and silicon dioxide	LR not known to ECHA
909-586-0		Reaction mass of aluminium and aluminium oxide and calcium oxide and magnesium oxide	LR not known to ECHA
909-601-0		Reaction mass of calcium oxide and carbon and magnesium oxide	LR exists
909-642-4		Reaction mass of 3-(trimethoxysilyl)propylamine and Alkanes, C11-15-iso- and Distillates (petroleum), hydrotreated light and calcium oxide and methylenediphenyl diisocyanate and trimethoxyvinylsilane	LR not known to ECHA
909-655-5		Reaction mass of calcium oxide and calcium sulfate	LR not known to ECHA
909-703-5		Reaction mass of cerium dioxide and lanthanum fluoride and lanthanum oxide and lanthanum phosphate	LR exists
909-709-8		Reaction mass of cerium dioxide and zirconium dioxide	LR in ECHA list
909-733-9		Reaction mass of cobalt oxide and tricobalt tetraoxide	LR exists
909-745-4		Reaction mass of aluminium oxide and cobalt oxide and molybdenum trioxide	LR not known to ECHA
909-754-3		Reaction mass of Cobalt Catalyst and Cobalt Concentrate and Molybdenum catalyst and Vanadium Catalyst and Vanadium Concentrate and Vanadium oxide and cobalt oxide and molybdenum concentrate	LR not known to ECHA
909-766-9		Reaction mass of nickel monoxide and tricobalt tetraoxide	LR not known to ECHA
909-797-8		Reaction mass of chromium (III) oxide and chromium trioxide	LR not known to ECHA
909-803-9		Reaction mass of aluminium fluoride and aluminium oxide and chromium (III) oxide and nickel dichloride	LR exists
909-889-8		Reaction mass of copper oxide and diiron trioxide and nickel carbonate	LR not known to ECHA
909-958-2		Reaction mass of calcium sulfate and diiron trioxide	LR not known to ECHA
910-038-8		Reaction mass of Quartz (SiO ₂) and aluminium and aluminium oxide and magnesium oxide	LR in ECHA list
910-089-6		Reaction mass of Chromite (Cr ₂ FeO ₄), conc. and magnesium oxide	LR not known to ECHA
910-212-3		Reaction mass of disodium oxide and sodium hydride and sodium hydroxide	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
910-217-0		Reaction mass of disodium tetraborate, anhydrous and silicon dioxide and sodium chloride and sodium hydroxide and sodium sulphate	LR not known to ECHA
910-268-9		Reaction mass of sodium chloride and sodium hydroxide	LR not known to ECHA
910-368-2		Reaction mass of aluminium oxide and divanadium pentaoxide and molybdenum trioxide and nickel monoxide	LR not known to ECHA
910-369-8		Reaction mass of aluminium oxide and molybdenum trioxide and nickel monoxide	LR not known to ECHA
910-385-5		Reaction mass of molybdenum oxide and molybdenum trioxide	LR not known to ECHA
910-412-0		Reaction mass of aluminium oxide and nickel monoxide and tungsten trioxide	LR not known to ECHA
910-414-1		Reaction mass of aluminium oxide and nickel monoxide	LR not known to ECHA
910-485-9		Reaction mass of Nickel Catalyst and Nickel Concentrate and Nickel oxide and Zinc Catalyst and Zinc Concentrate and zinc oxide	LR not known to ECHA
910-486-4		Reaction mass of Nickel Catalyst and Nickel oxide and Zinc Catalyst and zinc oxide	LR not known to ECHA
910-620-1		Reaction mass of lead monoxide and pentalead tetraoxide sulphate and sulphuric acid and tetralead trioxide sulphate	LR not known to ECHA
910-623-8		Reaction mass of lead monoxide and tetralead trioxide sulphate	LR not known to ECHA
910-624-3		Reaction mass of lead monoxide and sodium silicate	LR not known to ECHA
910-650-5		Reaction mass of Nickel oxide and copper oxide	LR not known to ECHA
910-663-6		Reaction mass of cobalt sulphide and nickel sulphide and trinickel disulphide	LR exists
910-703-2		Reaction mass of Asphalt and Limestone and Styrene, oligomers	LR not known to ECHA
910-757-7		Reaction mass of divinylbenzene and ethylstyrene	LR in ECHA list
910-831-9		Reaction mass of Iron oxide and iron oxide	LR not known to ECHA
910-832-4		Reaction mass of Iron oxide and Silicon oxide and iron and iron oxide	LR not known to ECHA
910-834-5		Reaction mass of Iron oxide and Silicon oxide and iron	LR not known to ECHA
910-919-7		Reaction mass of 1,2-Dihydro-2,2,4-trimethylquinoline, oligomers and Carbon black	LR not known to ECHA
911-120-6		Reaction mass of Silicic acid, calcium salt and Wollastonite (Ca(SiO ₃))	LR not known to ECHA
911-175-6		Reaction mass of 3,6,9,12,15-pentaoxanonadecan-1-ol and 3,6,9,12-tetraoxahexadecan-1-ol	LR not known to ECHA
911-238-8		Reaction mass of Rosin, hydrogenated and [1R-(1 α ,4 $\alpha\beta$,10 $\alpha\alpha$)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylic acid	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
911-258-7		Reaction mass of trisodium 5-hydroxy-1-(4-sulphophenyl)-4-(4-sulphophenylazo)pyrazole-3-carboxylate and diammonio(ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]phenyl](2-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium and disodium 4-hydroxy-3-[(4-sulphonatonaphthyl)azo]naphthalenesulphonate and water and tetrasodium 3,3'-[[6-[(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]bis[imino(2-methyl-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonate and trisodium 5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate and 5-(benzoylamino)-4-hydroxy-3-[[1-sulpho-6-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2,7-disulphonic acid, sodium salt and trisodium 4-amino-3-[[4-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene 2,7-disulphonate and C.I. Direct Blue 199 and DIRECT YELLOW 132	LR not known to ECHA
911-325-0		Reaction mass of 2,4,6,8,10-pentamethylcyclopentasiloxane and 2,4,6,8-tetramethylcyclotetrasiloxane	LR not known to ECHA
911-339-7		Reaction mass of 1,4-bis(2,3-epoxypropoxy)butane and 4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane and Oxirane, mono[(C12-14-alkyloxy)methyl] derivs.	LR not known to ECHA
911-577-1		Reaction mass of 2,2-bis[[1-(oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate and 2-(hydroxymethyl)-2-[[1-(oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate	LR not known to ECHA
911-589-7		Reaction mass of 1,3-bis(isocyanatomethyl)benzene and 1,4-Bis(isocyanatomethyl)benzene	LR not known to ECHA
911-616-2		Reaction mass of sodium 1-methoxy-1-oxohexadecane-2-sulphonate and sodium methyl 2-sulphooctadecanoate	LR in ECHA list
911-638-2		Reaction mass of 1,1,2,2-tetrachloro-1,2-dimethyldisilane and 1,1,2-trichloro-1,2,2-trimethyldisilane and 1,2-dichloro-1,1,2,2-tetramethyldisilane	LR not known to ECHA
911-715-0		Reaction mass of 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2,4-dimethylphenyl)-3-oxobutyramide] and 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxobutyramide] and 2-[[3,3'-dichloro-4'-[[1-[[2,4-dimethylphenyl]amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-3-oxo-N-(o-tolyl)butyramide	LR in ECHA list
911-819-6		Reaction mass of 1,3-dioxane-5,5-dimethanol and 1,3-Propanediol, 2-(hydroxymethyl)-2-[(methoxymethoxy)methyl]	LR in ECHA list
911-858-9		Reaction mass of ammonium nitrate and potassium chloride	LR not known to ECHA
911-861-5		Reaction mass of ammonium dihydrogenorthophosphate and ammonium nitrate and potassium chloride	LR not known to ECHA
911-878-8		Reaction mass of ammonium dihydrogenorthophosphate and ammonium nitrate and calcium hydrogenorthophosphate	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
911-879-3		Reaction mass of ammonium dihydrogenorthophosphate and ammonium nitrate and potassium sulfate	LR not known to ECHA
911-883-5		Reaction mass of ammonium nitrate and potassium dihydrogenorthophosphate and potassium nitrate	LR not known to ECHA
911-885-6		Reaction mass of ammonium nitrate and calcium hydrogenorthophosphate	LR not known to ECHA
911-889-8		Reaction mass of ammonium nitrate and calcium sulfate	LR not known to ECHA
911-890-3		Reaction mass of ammonium nitrate and potassium metaphosphate and potassium sulfate	LR not known to ECHA
911-891-9		Reaction mass of ammonium nitrate and ammonium sulphate	LR not known to ECHA
911-961-9		Reaction mass of aluminium and iron	LR not known to ECHA
911-968-7		Reaction mass of aluminium and iron and lead	LR not known to ECHA
911-970-8		Reaction mass of aluminium and copper and iron and lead and magnesium and manganese and nickel and silicon and tin and zinc	LR not known to ECHA
911-979-7		Reaction mass of aluminium and chromium and copper and iron and lead and magnesium and manganese and zinc	LR not known to ECHA
911-986-5		Reaction mass of aluminium and boron and chromium and copper and iron and lead and magnesium and tin and vanadium and zinc	LR not known to ECHA
912-018-4		Reaction mass of aluminium and copper and iron and lead and nickel and tin and zinc	LR not known to ECHA
912-142-9		Reaction mass of aluminium and chromium and iron and nickel	LR not known to ECHA
912-175-9		Reaction mass of aluminium and iron and iron disilicide and iron silicide and silicon	LR not known to ECHA
912-212-9		Reaction mass of aluminium and copper and lead and nickel and tin and zinc	LR not known to ECHA
912-319-0		Reaction mass of Fumes, silica and aluminium and iron silicide and silicon	LR not known to ECHA
912-385-0		Reaction mass of iron and Chromium alloy, base, Cr,C,Fe,N,Si (Ferrochromium)	LR not known to ECHA
912-443-5		Reaction mass of iron and manganese	LR not known to ECHA
912-504-6		Reaction mass of iron and manganese and silicon	LR not known to ECHA
912-511-4		Reaction mass of boron and chromium and iron and manganese and silicon	LR not known to ECHA
912-569-0		Reaction mass of iron and iron, compound with molybdenum (2:3) and molybdenum	LR not known to ECHA
912-577-4		Reaction mass of iron and nickel	LR not known to ECHA
912-592-6		Reaction mass of cobalt and iron and nickel	LR not known to ECHA
912-605-5		Reaction mass of iron and silicon	LR not known to ECHA
912-614-4		Reaction mass of carbon and chromium and iron and silicon	LR not known to ECHA
912-621-2		Reaction mass of chromium and iron and silicon	LR not known to ECHA
912-631-7		Reaction mass of iron and iron disilicide and iron silicide and silicon	LR in ECHA list
912-632-2		Reaction mass of iron and silicon and iron silicide and iron disilicide and Ferrosilicon	LR not known to ECHA
912-641-1		Reaction mass of iron and titanium	LR not known to ECHA
912-650-0		Reaction mass of carbon and iron	LR not known to ECHA
912-651-6		Reaction mass of carbon and chromium and iron	LR not known to ECHA
912-661-0		Reaction mass of chromium and iron	LR not known to ECHA
912-664-7		Reaction mass of cobalt and copper and iron	LR exists

EC Number	CAS RN	Chemical Name	Note
912-679-9		Reaction mass of Dust, steelmaking and Mill scale (ferrous metal) and Slags, steelmaking, elec. furnace and Slimes and Sludges, steel rolling and Wastes, ferrous metal pickling and iron and iron dichloride	LR not known to ECHA
912-752-5		Reaction mass of lead and silver and zinc	LR not known to ECHA
912-868-6		Reaction mass of manganese and silicon	LR not known to ECHA
912-880-1		Reaction mass of Iron, furnace and carbon and manganese and silicon	LR not known to ECHA
912-980-5		Reaction mass of chromium and nickel	LR not known to ECHA
912-996-2		Reaction mass of Nickel oxide and nickel and nickel sulphate and trinickel disulphide	LR not known to ECHA
913-017-1		Reaction mass of palladium and silver	LR not known to ECHA
913-232-0		Reaction mass of Graphite and carbon	LR not known to ECHA
913-233-6		Reaction mass of Coal, anthracite, calcined and Graphite and calcium disilicide and carbon and dinitrotoluene	LR not known to ECHA
913-247-2		Reaction mass of RESIN and STYRENE-ACRYLATE COPOLYMER and WAX and carbon	LR not known to ECHA
913-265-0		Reaction mass of copper and zinc	LR not known to ECHA
913-390-0		Reaction mass of magnesium sulphate and manganese sulphate and sodium sulphate and zinc sulphate	LR not known to ECHA
913-413-4		Reaction mass of disodium hydrogenorthophosphate and sodium dihydrogenorthophosphate	LR in ECHA list
913-566-7		Reaction mass of hydrogen chloride and sodium chlorate and sodium sulphate and sulphuric acid	LR not known to ECHA
913-598-1		Reaction mass of sodium chloride and sodium hypochlorite	LR not known to ECHA
913-635-1		Reaction mass of calcium chloride and sodium chloride	LR not known to ECHA
913-692-2		Reaction mass of orthophosphoric acid and silver nitrate and sterusil	LR not known to ECHA
913-861-0		Reaction mass of diiron tris(sulphate) and iron sulphate	LR exists
913-882-5		Reaction mass of ammonium dihydrogenorthophosphate and ammonium sulphate	LR not known to ECHA
913-888-8		Reaction mass of ammonium dihydrogenorthophosphate and diammonium hydrogenorthophosphate	LR not known to ECHA
913-910-6		Reaction mass of barium sulfate and barium sulphide and calcium sulfate and calcium sulphite	LR not known to ECHA
913-958-8		Reaction mass of Fatty acids, vegetable-oil and Lecithins and Oils, vegetable and water	LR not known to ECHA
914-044-1		Reaction mass of Urea, reaction products with formaldehyde and water	LR not known to ECHA
914-129-3		Reaction mass of chromium hydroxide sulphate and sodium sulphate	LR not known to ECHA
914-147-1		Reaction mass of sodium sulphate and disodium dodecanedioate and Dodecanoic acid, 12-amino-, sodium salt (1:1)	LR exists
914-273-7		Reaction mass of Graphite and Silicon oxide	LR not known to ECHA
914-277-9		Reaction mass of Coke (petroleum) and Graphite	LR not known to ECHA
914-281-0		Reaction mass of Coal, anthracite, calcined and Coke (petroleum), calcined and Graphite	LR not known to ECHA
914-282-6		Reaction mass of Graphite and Pitch, coal tar, high-temp.	LR not known to ECHA
914-292-0		Reaction mass of ammonium sulphate and diammonium hydrogenorthophosphate	LR not known to ECHA

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914-294-1		Reaction mass of ammonium sulphate and bis(hydroxylammonium) sulphate	LR in ECHA list
914-309-1		Reaction mass of aluminium fluoride and chromium trifluoride and nickel difluoride	LR exists
914-450-9		Reaction mass of Fatty acids, tall-oil and Fatty acids, tall-oil, Me esters and Resin acids and Rosin acids and Tall oil	LR not known to ECHA
914-459-8		Reaction mass of Fatty acids, montan-wax and Fatty acids, montan-wax, calcium salts and Montan wax	LR in ECHA list
914-503-6		Reaction mass of Charcoal and Paraffin waxes and Hydrocarbon waxes	LR not known to ECHA
914-556-5		Reaction mass of Tar oils, coal, low-temp. and Tar, coal	LR not known to ECHA
914-562-8		Reaction mass of Asphalt, oxidized and Fuel oil, residual and Fuels, diesel and Gas oils (petroleum), heavy vacuum and Gasoline, C5-11, high-octane stabilized reformed and Kerosine (petroleum)	LR not known to ECHA
914-590-0		Reaction mass of Juniper, Juniperus sabina, ext. and Marjoram, Spanish, ext. and Rosemary, ext. and Tar, pine	LR not known to ECHA
914-747-3		Reaction mass of Asphalt and Cement, portland, chemicals and Ceramic materials and wares, chemicals and Pitch	LR not known to ECHA
914-760-4		Reaction mass of Asphalt and Ceramic materials and wares, chemicals and Pitch and Reaction product of cement clinker, calcium sulphate, water and either Ashes (residues) or Slags, ferrous metal, blast furnace	LR not known to ECHA
914-777-7		Reaction mass of Asphalt and Ceramic materials and wares, chemicals	LR not known to ECHA
914-785-0		Reaction mass of Asphalt and Ceramic materials and wares, chemicals and Reaction product of cement clinker, calcium sulphate, water and either Ashes (residues) or Slags, ferrous metal, blast furnace	LR not known to ECHA
914-868-1		Reaction mass of Charcoal and Starch	LR not known to ECHA
914-914-0		Reaction mass of chlorine dioxide and ozone	LR not known to ECHA
914-977-4		Reaction mass of ammonium hydrogensulphite and ammonium sulphite	LR in ECHA list
915-037-6		Reaction mass of calcium disilicide and calcium silicide	LR in ECHA list
915-073-2		Reaction mass of [carbonato(2-)]tetrahydroxytrinickel and nickel dihydroxide	LR not known to ECHA
915-074-8		Reaction mass of Cobalt hydroxide and nickel dihydroxide and zinc hydroxide	LR not known to ECHA
915-083-7		Reaction mass of pentalead tetraoxide sulphate and tetralead trioxide sulphate	LR not known to ECHA
915-086-3		Reaction mass of Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts and sodium toluenesulphonate	LR not known to ECHA
915-161-0		Reaction mass of 1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane and Formaldehyde, oligomeric reaction products with toluene and Quartz (SiO ₂) and titanium dioxide	LR not known to ECHA
915-193-5		Reaction mass of zinc bis(dihydrogen phosphate) and Nitric acid, zinc salt, hydrate (2:1:6)	LR not known to ECHA
915-235-2		Reaction mass of Talc (Mg ₃ H ₂ (SiO ₃) ₄) and 1-Propene, homopolymer	LR not known to ECHA
915-289-7		Reaction mass of Charcoal and Coke (coal) and Coke (coal), semi- and Coke (petroleum)	LR not known to ECHA
915-333-5		Reaction mass of 2,4,6-tris(1-phenylethyl)phenol and bis(1-phenylethyl)phenol	LR in ECHA list

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915-399-5		Reaction mass of [(methylethylene)bis(oxy)]dipropanol and oxydipropanol	LR exists
915-433-9		Reaction mass of heptene and hexene and octene	LR exists
915-477-9		Reaction mass of octahydro-4,7-methano-1H-indenedimethanol and tricyclodecanedimethanol	LR not known to ECHA
915-497-8		Reaction mass of diethylmethylbenzenediamine and methylenediphenyl diisocyanate	LR not known to ECHA
915-524-3		Reaction mass of benzyltoluene and dibenzyltoluene	LR exists
915-568-3		Reaction mass of Resin acids and Rosin acids, hydrogenated, sodium salts and sodium [1R-(1 α ,4 α β ,10 α)]-1,2,3,4,4 α ,9,10,10 α -octahydro-7-isopropyl-1,4 α -dimethylphenanthren-1-carboxylate	LR in ECHA list
915-657-7		Reaction mass of Resin acids and Rosin acids, hydrogenated, potassium salts and potassium [1R-(1 α ,4 α β ,10 α)]-1,2,3,4,4 α ,9,10,10 α -octahydro-7-isopropyl-1,4 α -dimethylphenanthren-1-carboxylate	LR exists
915-673-4		Reaction mass of 4,4,13,13-tetraethoxy-3,14-dioxa-8,9-dithia-4,13-disilahexadecane and 4,4,14,14-tetraethoxy-3,15-dioxa-8,9,10-trithia-4,14-disilaheptadecane and 4,4,15,15-tetraethoxy-3,16-dioxa-8,9,10,11-tetrathia-4,15-disilaoctadecane	LR in ECHA list
915-675-5		Reaction mass of 4,4,15,15-tetraethoxy-3,16-dioxa-8,9,10,11-tetrathia-4,15-disilaoctadecane and 4,4,13,13-tetraethoxy-3,14-dioxa-8,9-dithia-4,13-disilahexadecane and 4,4,14,14-tetraethoxy-3,15-dioxa-8,9,10-trithia-4,14-disilaheptadecane and 3,17-Dioxa-8,9,10,11,12-pentathia-4,16-disilanonadecane, 4,4,16,16-tetraethoxy-	LR not known to ECHA
915-687-0		Reaction mass of bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	LR exists
915-730-3		Reaction mass of 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one and 1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one and 1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one	LR exists
915-741-3		Reaction mass of oxybispropanediol and tetraglycerol and triglycerol	LR in ECHA list
915-868-4		Reaction mass of Coke (petroleum), calcined and Pitch	LR not known to ECHA
915-888-3		Reaction mass of Fatty acids, tall-oil and Resin acids and Rosin acids	LR not known to ECHA
915-889-9		Reaction mass of Fatty acids, tall-oil and Fatty acids, tall-oil, Me esters and Resin acids and Rosin acids	LR not known to ECHA
915-890-4		Reaction mass of Fatty acids, tall-oil and Fatty acids, tall-oil, Me esters	LR not known to ECHA
915-955-7		Reaction mass of Distillates (petroleum), light hydrocracked and Fuel oil, no. 6 and Fuel oil, residual and Fuels, diesel and Residues (petroleum), atm. tower and Residues (petroleum), atmospheric	LR not known to ECHA
916-159-2		Reaction mass of Distillates (petroleum), hydrodesulfurized middle and Fuels, diesel and Fuels, diesel, no. 2	LR not known to ECHA
916-161-3		Reaction mass of Kerosine (petroleum), hydrodesulfurized and Kerosine (petroleum), sweetened	LR not known to ECHA
916-281-6		Reaction mass of Coal, anthracite, calcined and Pitch, coal tar, high-temp.	LR not known to ECHA

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916-298-9		Reaction mass of Glass, nonoxide, chemicals and Glass, oxide, calcium magnesium potassium sodium phosphosilicate and Glass, oxide, calcium magnesium sodium phosphosilicate and glass, oxide, chemicals	LR not known to ECHA
916-376-2		Reaction mass of Slags, copper refining and Waste solids, copper-refinery	LR not known to ECHA
916-472-4		Reaction mass of Ashes (residues) and Slags, coal	LR not known to ECHA
916-475-0		Reaction mass of Ashes (residues) and Ashes (residues), cenospheres and Slags, coal	LR not known to ECHA
916-538-2		Reaction mass of Slimes and Sludges, papermaking, primary and Slimes and Sludges, papermaking, secondary	LR not known to ECHA
916-605-6		Reaction mass of Bone meal and Meat, meal	LR not known to ECHA
916-682-6		Reaction mass of Alcohols, C6-12 and Alkenes, C6-10, hydroformylation products, high-boiling	LR exists
916-809-5		Reaction mass of Lead alloy, base, Pb,Sn, dross and Lead alloy, base, dross	LR not known to ECHA
916-832-0		Reaction mass of Slags, lead smelting and Slimes and Sludges, lead, electrolytic	LR not known to ECHA
916-872-9		Reaction mass of A mixture of isomers of branched tetracosane and Dec-1-ene, dimers, hydrogenated and Eicosane, branched and 1-DECENE DIMER WITH DODECENE, HYDROGENATED and isooctadecane	LR exists
916-890-7		Reaction mass of Fatty acids, tall-oil, Me esters and Resin acids and Rosin acids	LR not known to ECHA
917-076-4		Reaction mass of Anthracene oil and Distillates (coal tar), heavy oils and Distillates (coal tar), pitch, heavy oils	LR not known to ECHA
917-146-4		Reaction mass of Fuels, diesel, coal solvent extrn., hydrocracked hydrogenated and Gasoline, coal solvent extrn., hydrocracked naphtha	LR not known to ECHA
917-177-3		Reaction mass of Slimes and Sludges, battery scrap, antimony- and lead-rich and battery scrap	LR not known to ECHA
917-209-6		Reaction mass of Glycerol, propoxylated and Sucrose, propoxylated	LR not known to ECHA
917-215-9		Reaction mass of 2,2'-Oxydiethanol, propoxylated and Formaldehyde, polymer with benzenamine and 2-methyloxirane	LR not known to ECHA
917-225-3		Reaction mass of D-Glucitol, propoxylated and Propane-1,2-diol, propoxylated	LR not known to ECHA
917-231-6		Reaction mass of D-Glucitol, propoxylated and Glycerol, propoxylated	LR not known to ECHA
917-402-5		Hydrocarbons, C10, aromatics, <1% naphtalene	LR exists
917-404-6		fatty acids, marine oil, ethyl ester	LR not known to ECHA
917-485-8		Hydrocarbons, C6, n-alkanes, isoalkanes, cyclics, n-hexane rich	LR in ECHA list
917-488-4		Hydrocarbons, C13-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LR in ECHA list
917-529-6		2,5-Dichloro-1-(1,1,2,3,3,3-hexafluoropropoxy)-4-nitrobenzene	LR exists
917-709-4	17438-89-0	1-DECENE, DIMER	LR in ECHA list
917-725-1		Hydrocarbons, C11-C14, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LR exists
917-734-0		yoghurt powder	LR not known to ECHA
917-747-1		marc de raisin	LR not known to ECHA
917-828-1		Hydrocarbons, C14-C17, n-alkanes, <2% aromatics	LR exists

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918-012-8		Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, aromatics (2-25%)	LR not known to ECHA
918-126-8		Heavy fraction products resulting from acrylic acid synthesis	LR exists
918-139-9		o-Diaminotoluene, propoxylated (>1 - <8.5 mol)	LR in ECHA list
918-167-1		Hydrocarbons, C11-C12, isoalkanes, <2% aromatics	LR in ECHA list
918-168-7		Anode, copper	LR in ECHA list
918-317-6		Hydrocarbons, C10-C13, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
918-354-8		Magnesiumoxide and Chromite, heat-treated	LR not known to ECHA
918-452-0		Black copper, copper smelting	LR in ECHA list
918-481-9		Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LR not known to ECHA
918-536-7		Phosphate Buffer Saline Tween	LR not known to ECHA
918-631-3		Hydrocarbons, C6-C7, isoalkanes, cyclics, < 5% n-hexane	LR exists
918-668-5		Hydrocarbons, C9, aromatics	LR not known to ECHA
918-811-1		Hydrocarbons, C10, aromatics, <1% naphthalene	LR in ECHA list
918-849-9		Hydrocarbons, C5-C7, n-alkanes, >5% n-hexane	LR not known to ECHA
918-973-3		Hydrocarbons, C13-C16, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
918-996-9		Residues, Nickel matte leaching	LR not known to ECHA
919-006-8		Hydrocarbons, C16-C20, n-alkanes, isoalkanes, cyclics, aromatics (2-30 %)	LR in ECHA list
919-029-3		Hydrocarbons, C16-C20, n-alkanes, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
919-164-8		Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, aromatics (2-25%)	LR not known to ECHA
919-284-0		Hydrocarbons, C10, aromatics, >1% naphthalene	LR exists
919-312-1		Permasheen	LR not known to ECHA
919-389-1		Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, < 5% n-hexane	LR in ECHA list
919-443-4		skim milk powder	LR not known to ECHA
919-446-0		Hydrocarbons, C9-C12, n-alkanes, isoalkanes, cyclics, aromatics (2-25%)	LR in ECHA list
919-583-6		Cupro, copper processing	LR exists
919-857-5		Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LR not known to ECHA
919-871-1		1-tetradecene with 1-dodecene, homopolymer. Consisting of 50 wt % or more of species of the same M.Wt	LR in ECHA list
920-031-1		fermentation residues of molasses, yeast extract, sucrose and ammonia with bacillus subtilis	LR not known to ECHA
920-074-6		Phenolate Leachate	LR not known to ECHA
920-114-2		Hydrocarbons, C14-C19, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
920-134-1		Hydrocarbons, C9-C11, isoalkanes, cyclics, <2% aromatics	LR not known to ECHA
920-168-7		Chlorine Phosphate Buffer	LR not known to ECHA
920-360-0		Hydrocarbons, C14-C18, n-alkanes, isoalkanes, cyclics, aromatics (2-30 %)	LR in ECHA list
920-365-8		Stillbottom product from Butyl- and Dibutylphenol manufacturing process	LR not known to ECHA
920-543-5		quarg powder	LR not known to ECHA
920-614-0		NExBTL	LR not known to ECHA
920-615-6		Molasses, amino acid production residues	LR not known to ECHA
920-632-9		Slags, nickel smelting	LR in ECHA list
920-734-3		Phenol, tetradecyl, hexadecyl, octadecyl derivs	LR not known to ECHA
920-750-0		Hydrocarbons, C7-C9, n-alkanes, isoalkanes, cyclics	LR in ECHA list

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920-883-4		Desulphurised lead battery paste	LR not known to ECHA
920-901-0		Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	LR in ECHA list
920-935-6		Hydrocarbons, C9-C10, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LR exists
920-962-3		Lactose, reaction products with L-Proline	LR exists
921-050-8		Hydrocarbons, C13-C18, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LR in ECHA list
921-303-2		Hydrocarbons, C13-C15, n-alkanes, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
921-391-2		Bone Meal mixed with Meat Meal	LR not known to ECHA
921-404-1		Hydrocarbons, C12-C16, n-alkanes, isoalkanes, cyclics, <2% aromatics	LR exists
921-447-6		Hydrocarbons, C10-C13, isoalkanes, cyclics, < 2% aromatics	LR exists
921-501-9		reaction product of 1,2-dichloroethane and 1,1,2-trichloroethane and mixture of high-boiling chlorinated aromatic substances, chlorinated ethylenic hydrocarbons and alkanes of C6 and more oligomeric character	LR in ECHA list
921-577-3		Hydrocarbons, C5, n-alkanes, isoalkanes	LR in ECHA list
921-614-3		1-tetradecene with 1-dodecene, trimer	LR in ECHA list
921-728-3		Hydrocarbons, C7-C9, isoalkanes	LR in ECHA list
921-733-0		Hydrocarbons, C6, n-alkanes, isoalkanes, cyclics, 5-80% n-hexane	LR in ECHA list
921-909-7		1,4-dichloro-2-(1,1,2,3,3,3-hexafluoropropoxy)benzene	LR in ECHA list
921-933-8		AMMONIA SOLUTION	LR not known to ECHA
922-153-0		Hydrocarbons, C10-C13, aromatics, <1% naphthalene	LR in ECHA list
922-194-4		Citrus Aurantium Dulcis (Orange) Fruit Extract	LR not known to ECHA
922-214-1		hydrocarbons, C7-C8, n-alkanes	LR not known to ECHA
922-350-1		Man-made vitreous (silicate) fibres with random orientation with alkaline and alkali earth oxides (Na ₂ O+K ₂ O+CaO+MgO+BaO) content greater than 18% by weight and fulfilling one of the Nota Q conditions	LR in ECHA list
922-545-1		Reaction product of cement clinker, calcium sulphate, water and either Ashes (residues) or Slags, ferrous metal, blast furnace	LR not known to ECHA
922-670-1		Sulfuric Acid, waste gas washing, copper smelting	LR in ECHA list
922-792-5		Stonewool granulate	LR not known to ECHA
922-876-1		tripropylenglycol esters with acrylic acid, reaction products with diethylamine	LR not known to ECHA
922-902-1		TCE	LR not known to ECHA
923-000-0		Hydrocarbons, C10-C12, isoalkanes, < 2% aromatics	LR exists
923-037-2		Hydrocarbons, C10-C12, isoalkanes, <2% aromatics	LR in ECHA list
923-073-9		Heavy fraction products resulting from acrylic acid esterification	LR exists
923-116-1		Hydrocarbons, C16-C20, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LR in ECHA list
923-243-2		Blister, copper	LR in ECHA list
923-323-7		Dec-1-ene, trimers	LR in ECHA list
923-414-1		Seeded grape pulp	LR not known to ECHA
923-481-7		Reaction product of phenol, 2,4,4-trimethylpentene and 2-phenylpropene	LR not known to ECHA
923-511-9		Green liquor sludge	LR not known to ECHA
923-586-8		White matte, copper	LR not known to ECHA
923-592-0		Shale oils, light	LR in ECHA list
923-725-2		L-threonine, fermentation products byproduct	LR exists
923-787-0		α-butyl-ω-hydroxy-poly[oxy(methyl-1,2-ethanediyl)]	LR not known to ECHA
923-944-3		(Coke (petroleum), calcined and pitch), heat-treated	LR not known to ECHA

EC Number	CAS RN	Chemical Name	Note
924-168-8		Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, >5% n-hexane	LR in ECHA list
924-256-6		dimethylsiloxane oil	LR not known to ECHA
924-310-9		1-dodecene, homopolymer. Consisting of 50 wt % or more of species of the same M.Wt	LR in ECHA list
924-668-6		Sulfuric acid, waste gas cooling and cleaning, copper smelting	LR exists
924-730-2		Hydrocarbons, C14-C18, n-alkanes, isoalkanes, cyclics, < 2% aromatics	LR in ECHA list
924-774-2		Alkenes, C6-10, hydroformylation products, low-boiling	LR in ECHA list
924-803-9		Hydrocarbons, C11-C14, n-alkanes, <2% aromatics	LR exists
924-978-1		hydrocarbons, C6, n-alkanes, iso-alkanes, cyclics	LR in ECHA list
925-292-5		Hydrocarbons, C6, n-alkanes, iso-alkanes, cyclics, n-hexane rich	LR in ECHA list
925-341-0		Matte, nickel slag cleaning	LR not known to ECHA
925-364-6		Fatty acids, C10-20 and C16-18-unsatd., reaction products with triethanolamine	LR not known to ECHA
925-415-2		Jarosite residue	LR not known to ECHA
925-429-9		1-decene, homopolymer. Consisting of 50 wt % or more of species of the same M.Wt	LR in ECHA list
925-471-8		Aluminium alkyl complexes from (modified) Ziegler process	LR not known to ECHA
925-479-1		C14-16-18 Alkyl phenol	LR in ECHA list
925-653-7		Hydrocarbons, C11-C14, n-alkanes, isoalkanes, cyclics, aromatics (2-25%)	LR in ECHA list
925-768-2		3-[(4-amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methyl-1,3-thiazol-3-ium sulfate	LR not known to ECHA
925-894-8		Hydrocarbons, C9-C11, cyclics, <2% aromatics	LR in ECHA list
926-049-6		Reaction product of cement clinker, calcium sulphate, water and either Ashes (residues) or Slags, ferrous metal, blast furnace	LR not known to ECHA
926-059-0		UVCB Filtration residue of fermentation of Penicillium Chrysogenum	LR not known to ECHA
926-099-9		Man-made vitreous (silicate) fibres with random orientation with alkaline and alkali earth oxides (Na ₂ O+K ₂ O+CaO+MgO+BaO) content greater than 18% by weight and fulfilling one of the Nota Q conditions	LR not known to ECHA
926-141-6		Hydrocarbons, C11-C14, n-alkanes, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
926-273-4		Hydrocarbons, C10-C13, aromatics, >1% naphthalene	LR exists
926-330-3		NITROGEN ACID	LR not known to ECHA
926-387-4		Phenol, C14-18 alkyl derivs	LR not known to ECHA
926-605-8		Hydrocarbons, C6-C7, isoalkanes, cyclics, <5% n-hexane	LR in ECHA list
926-612-6		Fluoride Buffer	LR not known to ECHA
926-688-0		reaction mass of sodium carbonate and quartz (silicon dioxide), formula Na ₂ O•nSiO ₂ , the value of n is usually 2.1-3.6	LR not known to ECHA
926-703-0		Reaction product of diethyl aluminiumhydride and olefins in the presents of triethylaluminium	LR not known to ECHA
926-771-1		Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na ₂ O+K ₂ O+CaO+MgO+BaO) content greater than 18 % by weight	LR in ECHA list
926-952-5		Hydrocarbons, C9-C11, isoalkanes, cyclics, < 2% aromatics	LR in ECHA list
927-003-8		1-tetradecene with 1-dodecene, dimer	LR in ECHA list
927-033-1		Hydrocarbons, C7-C8, cyclics	LR in ECHA list

EC Number	CAS RN	Chemical Name	Note
927-069-8		Reaction product of 2-phenylpropene, phenol and 2,4,4-trimethylpentene.	LR not known to ECHA
927-241-2		Hydrocarbons, C9-C10, n-alkanes, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
927-242-8		Fatty alcohols, C18-22, manuf. of, by-products from	LR exists
927-285-2		Hydrocarbons, C11-C14, isoalkanes, cyclics, <2% aromatics	LR exists
927-301-8		Hydrocarbons, C14-C18, n-alkanes, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
927-344-2		Hydrocarbons, C9-C10, n-alkanes, isoalkanes, cyclics, aromatics (2-25%)	LR not known to ECHA
927-510-4		Hydrocarbons, C7, n-alkanes, isoalkanes, cyclics	LR in ECHA list
927-629-1		Residue, Nickel matte leaching	LR in ECHA list
927-632-8		Hydrocarbons, C14-C18, n-alkanes, isoalkanes, cyclics, <2% aromatics	LR in ECHA list
927-676-8		Hydrocarbons, C12-C16, isoalkanes, cyclics, <2% aromatics	LR exists
927-701-2		Lipsol	LR not known to ECHA
927-718-5		Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na ₂ O+K ₂ O+CaO+ MgO+BaO) content greater than 18 % by weight and fulfilling one of the Nota Q conditions	LR in ECHA list
927-883-3		Reaction product of cement clinker, calcium sulphate, water and either ashes (residues) or slags, ferrous metal blast furnace	LR not known to ECHA
927-994-7		Oxidation products of Linseed oil and Tall oil and Gumrosin	LR in ECHA list
928-239-4		Carnallite	LR not known to ECHA
928-812-9		Hydrocarbons, C13-C20, n-alkanes, isoalkanes, cyclic, aromatics (40-60%)	LR not known to ECHA
929-018-5		Hydrocarbons, C10-C13, n-alkanes, <2% aromatics	LR exists
929-042-6		1-tetradecene, homopolymer. Consisting of 50 wt % or more of species of the same M.Wt	LR in ECHA list
929-252-8		cracked gas oil	LR not known to ECHA

Total = 4445 substances

9 Appendix: Final list of 132 substances for further assessment

Chemical name	CAS	Estimated	Measured	Estimated	Measured	Estimated	Measured	CATALOGIC domain	BIOWIN2 Probability	BIOWIN3		BIOWIN6 Probability
		log Kow	log Kow	BOD (301C)	BOD (301C)	BOD (301F)	BOD (301F)			Timeframe	numerical output	
Phosphoric acid, tris(2-ethylhexyl) ester	000078-42-2	9,49		0,013	0	0,7086	NO EXP.	C	1	days-weeks	3,2874	0,0671
Bicyclo 2.2.1 heptane, 2,2-dimethyl-3-methylene-	000079-92-5	4,35	4,22	0,081	0,025	0	NO EXP.	C	0,3432	weeks-months	2,686	0,3865
Phenol, 4,4 -(1-methylethylidene)bis[2,6-dibromo-	000079-94-7	7,2		0,0415	0	0,1382	NO EXP.	C	0	recalcitrant	1,3539	0,0051
Peroxide, bis(1-methyl-1-phenylethyl)	000080-43-3	5,88	5,5	0,0306	0	0,63	NO EXP.	C	0,3365	months	2,2215	0,0391
Benzenepropanal, 4-(1,1-dimethylethyl)-.alpha.-methyl-	000080-54-6	4,36		0,2226	0,08	0,3662	NO EXP.	both	0,9979	weeks-months	2,483	0,5259
Bicyclo 3.1.1 hept-2-ene, 2,6,6-trimethyl-	000080-56-8	4,27	4,83	0,3602	NO EXP.	0,4502	NO EXP.	F	0,3432	weeks-months	2,686	0,3302
DI-2-ETHYLHEXYL HEXAHYDROPTHALATE	000084-71-9	8,84		0,4257	NO EXP.	0,2101	NO EXP.	F	0,9999	weeks	3,1998	0,696
1-Naphthalenamine, N-phenyl-	000090-30-2	4,47	4,2	0,0061	0	0,4396	NO EXP.	C	0,4469	weeks-months	2,6016	0,0269
Phosphorous acid, triphenyl ester	000101-02-0	6,62		0,4948	NO EXP.	0	NO EXP.	C	0,982	weeks-months	2,5795	0,0097
Benzene, 1,1'-oxybis-	000101-84-8	4,05	4,21	0,0066	0,063	0	NO EXP.	C	0,9984	weeks	2,8089	0,5339
1-Butanamine, N,N-dibutyl-	000102-82-9	4,46		0,0195	NO EXP.	0,3876	NO EXP.	both	0,9755	days-weeks	3,4298	0,5643
2-Propenoic acid, 2-ethylhexyl ester	000103-11-7	4,09		0,655	0,51	0,81	NO EXP.	both	0,9982	weeks	3,2305	0,861
Hexanedioic acid, bis(2-ethylhexyl) ester	000103-23-1	8,12		0,5952	0,705	0,8037	NO EXP.	both	0,9999	days-weeks	3,2573	0,9316
Benzene, 1,4-diethyl-	000105-05-5	4,07	4,58	0,021	0	0,6936	NO EXP.	C	0,9052	weeks	2,7529	0,2537
1-Pentene, 2,4,4-trimethyl-	000107-39-1	4,08	4,55	0,1416	0	0,3429	NO EXP.	C	0,4236	weeks-months	2,7391	0,562
Octadecanamide, N,N -1,2-ethanediybis-	000110-30-5	13,98		0,814	0,011	0,8152	NO EXP.	C	0,9749	weeks-months	2,3769	0,8604
1-Octene	000111-66-0	4,13	4,57	0,7197	NO EXP.	0,3532	NO EXP.	both	0,963	weeks	3,2495	0,8233
1-Dodecanamine, N,N-dimethyl-	000112-18-5	5,44		0,752	0,494	0,2381	NO EXP.	C	0,4011	weeks	2,7711	0,5764
1-Dodecene	000112-41-4	6,1		0,9353	NO EXP.	0,3555	NO EXP.	both	0,9214	weeks	3,1255	0,8371
1-Octadecene	000112-88-9	9,04		0,9508	NO EXP.	0,3567	NO EXP.	both	0,7802	weeks	2,9395	0,8562
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	000117-81-7	8,39	7,6	0,5875	NO EXP.	0,8189	NO EXP.	both	0,9999	weeks	3,2132	0,6892
Phenol, 2,4,6-tribromo-	000118-79-6	4,18	4,13	0,0331	0,49	0	NO EXP.	C	0,003	months	2,1165	0,1432
Benzothiazole, 2,2 -dithiobis-	000120-78-5	4,66		0	0,008	0	NO EXP.	C	0,1529	weeks-months	2,4644	0,0022
1,6-Octadiene, 7-methyl-3-methylene-	000123-35-3	4,88	4,17	0,5862	0,87	0,5325	NO EXP.	F	0,7454	weeks	2,8981	0,4162
1-Octadecanamine, N,N-dimethyl-	000124-28-7	8,39		0,8216	0,59	0,2332	NO EXP.	C	0,1685	weeks-months	2,5851	0,6119
Phosphoric acid tributyl ester	000126-73-8	3,82	4	0,0197	0,205	0	NO EXP.	C	1	days-weeks	3,6594	0,4729
Pentane, 2,2,4-trimethyl-	000540-84-1	4,09		0,0844	NO EXP.	0,4765	NO EXP.	both	0,4166	weeks-months	2,7346	0,5134
Pentadecane	000629-62-9	7,71		0,98	0,548	0,6947	NO EXP.	both	0,9754	days-weeks	3,3264	0,8824
1-Hexadecene	000629-73-2	8,06		0,947	0,66	0,3564	NO EXP.	both	0,841	weeks	3,0015	0,85
Cyclododecanone	000830-13-7	4,07	4,1	0,8427	NO EXP.	0,5687	NO EXP.	both	0,4917	weeks	2,7738	0,6677
1-Decene	000872-05-9	5,12	5,7	0,9257	NO EXP.	0,3547	NO EXP.	both	0,9459	weeks	3,1875	0,8303
1-Tetradecene	001120-36-1	7,08		0,942	NO EXP.	0,3561	NO EXP.	both	0,8873	weeks	3,0635	0,8437

Chemical name	CAS	Estimated	Measured	Estimated	Measured	Estimated	Measured	CATALOGIC	BIOWIN2	BIOWIN3		BIOWIN6
		log Kow	log Kow	BOD (301C)	BOD (301C)	BOD (301F)	BOD (301F)			Probability	Timeframe	
O=P(O-phenyl)2 O-EtHexyl	001241-94-7	6,3	5,73	0,0144	0,01	0,3163	NO EXP.	C	1	weeks	2,8944	0,0288
1-Hexanamine, 2-ethyl-N,N-bis(2-ethylhexyl)-	001860-26-0	10,13		0,0421	NO EXP.	0,1512	NO EXP.	both	0,7849	weeks	3,0578	0,0941
1-Decanol, 2-hexyl-	002425-77-6	6,66		0,4928	NO EXP.	0,3029	NO EXP.	both	0,9875	days-weeks	3,42	0,8863
2-Propenoic acid, 2-methyl-, 2-ethyl-2-(2-methyl-1-oxo-2-propenyl)oxy methyl -1,3-propanediyl ester	003290-92-4	4,5	4,39	0,5042	0,545	0	NO EXP.	C	0,9998	weeks-months	2,6599	0,9213
1,2,4-Benzenetricarboxylic acid, tris(2-ethylhexyl) ester	003319-31-1	11,59		0,5184	0,042	0,8223	NO EXP.	C	1	days-weeks	3,3065	0,668
Phenol, 5-chloro-2-(2,4-dichlorophenoxy)-	003380-34-5	4,66	4,76	0,0101	0	0,8513	NO EXP.	C	0,0181	months	1,9378	0,0187
1-Eicosene	003452-07-1	10,03		0,9538	NO EXP.	0,3568	NO EXP.	both	0,7045	weeks	2,8775	0,8621
1-Dodecanol, 2-octyl-	005333-42-6	8,63		0,8134	NO EXP.	0,2996	NO EXP.	both	0,9727	days-weeks	3,296	0,8958
2,6-Di-sec-butylphenol	005510-99-6	4,56	4,36	0,0253	0,03	0,564	NO EXP.	C	0,8949	weeks-months	2,6499	0,2459
1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	006422-86-2	8,39		0,5622	NO EXP.	0,828	NO EXP.	C	0,9999	weeks	3,2132	0,6892
Peroxide, (3,3,5-trimethylcyclohexylidene)bis (1,1-dimethylethyl)	006731-36-8	7,56	6,53	0,2837	0	0,5128	NO EXP.	C	0,0003	recalcitrant	1,6823	0,0207
Petrolatum	008009-03-8	12,05		0,73	NO EXP.	0,5229	NO EXP.	both	0,9766	days-weeks	3,3458	0,7854
Naphtha	008030-30-6	5,11		0,1464	NO EXP.	0,7747	NO EXP.	both	0,9444	weeks	3,1831	0,5035
Resin acids and Rosin acids, hydrogenated, Me esters	008050-15-5	6,92		0,0766	NO EXP.	0,1258	NO EXP.	F	0,2871	months	2,2068	0,108
Butene, homopolymer	009003-29-6	17,14		0,0327	NO EXP.	0,5425	NO EXP.	C	0,0873	weeks-months	2,3771	0,0002
Turpentine	009005-90-7	4,27	4,83	0,3602	NO EXP.	0,4502	NO EXP.	F	0,3432	weeks-months	2,686	0,3302
1-Hexacosene	018835-33-1	12,97		0,96	NO EXP.	0,357	NO EXP.	both	0,4191	weeks-months	2,6916	0,8787
1-Octacosene	018835-34-2	13,96		0,9615	NO EXP.	0,357	NO EXP.	both	0,3263	weeks-months	2,6296	0,8839
Morpholine, 2,6-dimethyl-4-tridecyl-	024602-86-6	6,38		0,6179	NO EXP.	0,3832	NO EXP.	both	0,0065	weeks-months	2,5765	0,1702
Pentene, 2,4,4-trimethyl-	025167-70-8	4,08	4,55	0,1416	0	0,3429	NO EXP.	C	0,4236	weeks-months	2,7391	0,562
DECENE	025339-53-1	5,12	5,7	0,9257	NO EXP.	0,3547	NO EXP.	both	0,9459	weeks	3,1875	0,8303
Benzene, diethyl-	025340-17-4	4,07	4,58	0,021	0	0,6936	NO EXP.	C	0,9052	weeks	2,7529	0,2537
TRIDECENE	025377-82-6	6,59		0,9645	NO EXP.	0,3762	NO EXP.	both	0,9058	weeks	3,0945	0,8404
Octene	025377-83-7	4,13	4,57	0,7197	NO EXP.	0,3532	NO EXP.	both	0,963	weeks	3,2495	0,8233
Dodecene	025378-22-7	6,1		0,9353	NO EXP.	0,3555	NO EXP.	both	0,9214	weeks	3,1255	0,8371
Phosphorous acid, triisodecyl ester	025448-25-3	12,31		0,8464	NO EXP.	0,1771	NO EXP.	C	0,0158	months	2,088	0,041
Carbonochloridic acid, hexadecyl ester	026272-90-2	7,5		0,9743	NO EXP.	0,3339	NO EXP.	F	0,6278	weeks	2,8237	0,5462
Isooctane	026635-64-3	4,2		0,2234	NO EXP.	0,765	NO EXP.	both	0,962	weeks	3,2451	0,7119
1,2-Benzenedicarboxylic acid, diisodecyl ester	026761-40-0	10,36		0,813	0,42	0,8158	NO EXP.	both	0,992	weeks-months	2,4925	0,7098
Octadecene	027070-58-2	9,04		0,9508	NO EXP.	0,3567	NO EXP.	both	0,7802	weeks	2,9395	0,8562
Nonene	027215-95-8	4,55		0,28	NO EXP.	0,5842	NO EXP.	F	0,9926	days-weeks	3,5169	0,7548

Chemical name	CAS	Estimated	Measured	Estimated	Measured	Estimated	Measured	CATALOGIC	BIOWIN2	BIOWIN3		BIOWIN6
		log Kow	log Kow	BOD (301C)	BOD (301C)	BOD (301F)	BOD (301F)			Probability	Timeframe	
2-Buten-1-ol, 2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-	028219-61-6	5,14		0,3577	NO EXP.	0,0003	NO EXP.	F	0,3647	weeks-months	2,6866	0,3646
Phosphoric acid, isodecyl diphenyl ester	029761-21-5	7,28		0,0541	NO EXP.	0,1938	NO EXP.	C	1	weeks-months	2,534	0,0302
4H-Inden-4-one, 1,2,3,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-	033704-61-9	4,49		0,1602	NO EXP.	0,1219	NO EXP.	F	0,0214	weeks-months	2,2965	0,2456
1,2-Benzenedicarboxylic acid, bis(2-propylheptyl) ester	053306-54-0	10,36		0,2418	NO EXP.	0,4361	NO EXP.	both	0,9998	weeks	3,0892	0,7098
Benzenepropanol, 4-(1,1-dimethylethyl)-methyl-	056107-04-1	4,38		0,2226	NO EXP.	0,3658	NO EXP.	both	0,5126	weeks-months	2,6162	0,2202
1-Tetradecanol, 2-decyl-	058670-89-6	10,59		0,8407	NO EXP.	0,2974	NO EXP.	both	0,9415	weeks	3,1721	0,9046
Amines, coco alkyl dimethyl	061788-93-0	5,44		0,752	0,494	0,2381	NO EXP.	C	0,4011	weeks	2,7711	0,5764
Resin acids and Rosin acids, hydrogenated, esters with pentaerythritol	064365-17-9	5,78		0,0413	NO EXP.	0,0947	NO EXP.	F	0,3191	months	2,2446	0,4983
Distillates (petroleum), heavy paraffinic	064741-51-1	15		0,9506	NO EXP.	0,391	NO EXP.	both	0,6664	weeks	2,8615	0,8091
Naphtha (petroleum), heavy catalytic cracked	064741-54-4	4,13	4,57	0,7197	NO EXP.	0,3532	NO EXP.	both	0,963	weeks	3,2495	0,8233
Naphtha (petroleum), light catalytic cracked	064741-55-5	4,13	4,57	0,7197	NO EXP.	0,3532	NO EXP.	both	0,963	weeks	3,2495	0,8233
Residues (petroleum), vacuum	064741-56-6	17,87		0,4897	NO EXP.	0,3895	NO EXP.	C	0,9602	days-weeks	3,2721	0,6576
Distillates (petroleum), intermediate catalytic cracked	064741-60-2	4,35	4,46	0,1865	0,54	0,2866	NO EXP.	C	0,9995	months	2,2194	0,1949
Naphtha (petroleum), full-range alkylate	064741-64-6	4,2		0,2234	NO EXP.	0,765	NO EXP.	both	0,962	weeks	3,2451	0,7119
Naphtha (petroleum), light alkylate	064741-66-8	4,2		0,2234	NO EXP.	0,765	NO EXP.	both	0,962	weeks	3,2451	0,7119
Residues (petroleum), catalytic reformer fractionator	064741-67-9	4,35	4,46	0,1865	0,54	0,2866	NO EXP.	C	0,9995	months	2,2194	0,1949
Distillates (petroleum), heavy hydrocracked	064741-76-0	14,93		0,69	NO EXP.	0,3043	NO EXP.	both	0,9266	weeks	3,1598	0,6237
Distillates (petroleum), light thermal cracked	064741-82-8	4,2		0,0379	0,02	0,2399	NO EXP.	both	0,7399	weeks	2,8936	0,5418
Distillates (petroleum), solvent-refined heavy paraffinic	064741-88-4	14,93		0,69	NO EXP.	0,3043	NO EXP.	both	0,9266	weeks	3,1598	0,6237
Distillates (petroleum), solvent-refined light paraffinic	064741-89-5	10,51		0,0371	NO EXP.	0,3688	NO EXP.	both	0,987	days-weeks	3,4388	0,5706
Gas oils (petroleum), solvent-refined	064741-90-8	7,71		0,98	0,548	0,6947	NO EXP.	both	0,9754	days-weeks	3,3264	0,8824
Residual oils (petroleum), solvent deasphalted	064741-95-3	14,93		0,69	NO EXP.	0,3043	NO EXP.	both	0,9266	weeks	3,1598	0,6237
Residual oils (petroleum), solvent-refined	064742-01-4	14,93		0,69	NO EXP.	0,3043	NO EXP.	both	0,9266	weeks	3,1598	0,6237

Chemical name	CAS	Estimated	Measured	Estimated	Measured	Estimated	Measured	CATALOGIC	BIOWIN2 Probability	BIOWIN3		BIOWIN6 Probability
		log Kow	log Kow	BOD (301C)	BOD (301C)	BOD (301F)	BOD (301F)			Timeframe	numerical output	
Distillates (petroleum), acid-treated middle	064742-13-8	7,71		0,98	0,548	0,6947	NO EXP.	both	0,9754	days-weeks	3,3264	0,8824
Distillates (petroleum), chemically neutralized middle	064742-30-9	7,71		0,98	0,548	0,6947	NO EXP.	both	0,9754	days-weeks	3,3264	0,8824
Distillates (petroleum), chemically neutralized light naphthenic	064742-35-4	7,38		0,0471	NO EXP.	0,4274	NO EXP.	C	0,5052	weeks-months	2,7342	0,3562
Distillates (petroleum), clay-treated heavy paraffinic	064742-36-5	10,02		0,0786	NO EXP.	0,4715	NO EXP.	both	0,6985	weeks	2,8731	0,5646
Residual oils (petroleum), clay-treated	064742-41-2	13,38		0,0264	NO EXP.	0,2293	NO EXP.	both	0,7841	weeks	2,9544	0,3757
Hydrocarbon waxes (petroleum), clay-treated microcryst.	064742-42-3	13,38		0,0264	NO EXP.	0,2293	NO EXP.	both	0,7841	weeks	2,9544	0,3757
Distillates (petroleum), hydrotreated middle	064742-46-7	7,71		0,98	0,548	0,6947	NO EXP.	both	0,9754	days-weeks	3,3264	0,8824
Distillates (petroleum), hydrotreated heavy naphthenic	064742-52-5	10,32		0,0845	NO EXP.	0,3149	NO EXP.	both	0,9251	weeks	3,1449	0,3525
Hydrocarbon waxes (petroleum), hydrotreated microcryst.	064742-60-5	12,47		0,032	NO EXP.	0,325	NO EXP.	both	0,9954	days-weeks	3,6131	0,5945
Slack wax (petroleum)	064742-61-6	10,58		0,4576	NO EXP.	0,4711	NO EXP.	both	0,987	days-weeks	3,4388	0,7727
Foots oil (petroleum)	064742-67-2	9,94		0,0344	NO EXP.	0,2471	NO EXP.	both	0,6985	weeks	2,8731	0,3363
Residues (petroleum), hydrodesulfurized vacuum	064742-85-4	16,82		0,0368	NO EXP.	0,2461	NO EXP.	C	0,9729	days-weeks	3,3341	0,4168
3-Cyclopentene-1-butanol, a, ,2,2,3-pentamethyl-	065113-99-7	5,15		0,2869	NO EXP.	0,055	NO EXP.	F	0,358	weeks-months	2,6821	0,2224
Resin acids and Rosin acids, hydrogenated, esters with glycerol	065997-13-9	5,3		0,0828	NO EXP.	0,1381	NO EXP.	F	0,6162	weeks-months	2,3941	0,2503
4-Penten-2-ol, 3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-	067801-20-1	4,93		0,0749	NO EXP.	0,0552	NO EXP.	F	0,3647	weeks-months	2,6866	0,1197
Pitch, petroleum, arom.	068187-58-6	4,35	4,45	0,0106	0,019	0,2755	NO EXP.	C	0,9995	months	2,2194	0,1949
Aromatic hydrocarbons, C9-17	068333-88-0	4,65		0,0096	NO EXP.	0,4879	NO EXP.	both	0,7714	weeks	2,9202	0,733
Alkenes, C>8	068411-00-7	4,62	5,15	0,9571	NO EXP.	0,3839	NO EXP.	both	0,9552	weeks	3,2185	0,8268
Benzoic acid, C12-15-alkyl esters	068411-27-8	7,23		0,881	NO EXP.	0,5613	NO EXP.	both	0,9987	weeks	3,0179	0,8734
Hydrocarbons, C14-30, olefin-rich	068514-35-2	11,82		0,2581	NO EXP.	0,5103	NO EXP.	F	0,8403	weeks	3,0122	0,1018
1,2-Benzenedicarboxylic acid, di-C11-14-branched alkyl esters, C13-rich	068515-47-9	12,25		0,5661	NO EXP.	0,7657	NO EXP.	both	0,6415	months	1,9443	0,7632
1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich	068515-49-1	10,28		0,5153	NO EXP.	0,7596	NO EXP.	both	0,7987	months	2,0683	0,745
Alkenes, C8-10, C9-rich	068526-55-6	4,62	5,15	0,9571	NO EXP.	0,3839	NO EXP.	both	0,9552	weeks	3,2185	0,8268
Alkenes, C10-12, C11-rich	068526-57-8	5,61		0,9616	NO EXP.	0,3793	NO EXP.	both	0,9347	weeks	3,1565	0,8337
Alkenes, C11-13, C12-rich	068526-58-9	6,1		0,9353	NO EXP.	0,3555	NO EXP.	both	0,9214	weeks	3,1255	0,8371
Naphtha (petroleum), full-range alkylate, butane-contg.	068527-27-5	4,61		0,1365	NO EXP.	0,6846	NO EXP.	both	0,7663	weeks	2,9157	0,4974

Chemical name	CAS	Estimated	Measured	Estimated	Measured	Estimated	Measured	CATALOGIC domain	BIOWIN2 Probability	BIOWIN3		BIOWIN6 Probability
		log Kow	log Kow	BOD (301C)	BOD (301C)	BOD (301F)	BOD (301F)			Timeframe	numerical output	
Fatty acids, C16-18 and C18-unsatd., Me esters, distn. residues	068604-41-1	20,11		0,3672	NO EXP.	0,6596	NO EXP.	C	0,9777	months	1,8357	0,0028
Benzene, ethylenated, by-products from	068608-82-2	4,07	3,72	0,021	NO EXP.	0,714	NO EXP.	C	0,9052	weeks	2,7529	0,2537
OXIRANE, MONO((C12-C14-ALKYLOXY)METHYL) DERIVS.	068609-97-2	7,25		0,6871	NO EXP.	0,5638	NO EXP.	F	0,1006	weeks	2,9265	0,7348
1-Decene, tetramer, mixed with 1-decene trimer, hydrogenated	068649-12-7	14,93		0,8649	NO EXP.	0,4736	NO EXP.	both	0,9266	weeks	3,1598	0,6237
Alkenes, C10-16 .alpha.-	068855-58-3	5,12	5,7	0,9257	NO EXP.	0,3547	NO EXP.	both	0,9459	weeks	3,1875	0,8303
Alkenes, C14-20 .alpha.-	068855-60-7	7,08		0,942	NO EXP.	0,3561	NO EXP.	both	0,8873	weeks	3,0635	0,8437
Distillates (petroleum), hydrotreated light catalytic cracked	068921-07-3	4,61		0,1628	NO EXP.	0,6812	NO EXP.	both	0,7663	weeks	2,9157	0,4974
Terpenes and Terpenoids, turpentine-oil residues	068938-00-1	4,27	4,83	0,3602	NO EXP.	0,4502	NO EXP.	F	0,3432	weeks-months	2,686	0,3302
Benzene, ethylenated, residues	068987-42-8	4,74	4,79	0,1111	NO EXP.	0,7972	NO EXP.	both	0,9944	weeks-months	2,6907	0,1438
Distillates (petroleum), vacuum	070592-78-8	7,71		0,98	0,548	0,6947	NO EXP.	both	0,9754	days-weeks	3,3264	0,8824
Lubricating oils (petroleum), C>25, hydrotreated bright stock-based	072623-83-7	11,69		0,0738	NO EXP.	0,4458	NO EXP.	C	0,1051	weeks-months	2,3977	0,0217
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based, high-viscosity	072623-85-9	7,8		0,0095	NO EXP.	0,1471	NO EXP.	C	0,2854	weeks-months	2,5881	0,0062
Lubricating oils (petroleum), C15-30, hydrotreated neutral oil-based	072623-86-0	6,43		0,0151	NO EXP.	0,4834	NO EXP.	both	0,5124	weeks-months	2,7387	0,1153
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based	072623-87-1	7,87		0,0115	NO EXP.	0,1123	NO EXP.	F	0,0126	months	2,1639	0,036
Lubricating oils	074869-22-0	9,87		0,1033	NO EXP.	0,6771	NO EXP.	both	0,2682	weeks-months	2,5748	0,1653
	077745-66-5	16,73		0,7273	NO EXP.	0,1766	NO EXP.	C	0,0027	months	1,809	0,0506
1,2-Benzenedicarboxylic acid, diundecyl ester, branched and linear	085507-79-5	11,83		0,5619	NO EXP.	0,5066	NO EXP.	C	0,9977	weeks-months	2,6978	0,7248
Gasoline	086290-81-5	4,2		0,1784	NO EXP.	0,7537	NO EXP.	both	0,962	weeks	3,2451	0,7119
Hydrocarbons, C4, 1,3-butadiene-free, polymd., dibutylene fraction	091052-99-2	4,12		0,1161	NO EXP.	0,6692	NO EXP.	both	0,8	weeks	2,9467	0,4913
Hydrocarbons, C4, 1,3-butadiene-free, polymd., triisobutylene fraction	091053-01-9	6,01		0,1152	NO EXP.	0,6925	NO EXP.	both	0,6433	weeks	2,8227	0,294