

Substances potentially subject to compliance checks

To ensure the safe use of your substance and compliance of the related registration dossier under the REACH Regulation and to ensure ECHA undertakes a compliance check on the most up to date information in the registration dossier, ECHA requests Registrants to review **by 17 September 2018** their related registration dossiers and update them with any new and/or relevant information including, where applicable, an update of the CSR and change of the tonnage band. When preparing your dossier update, you are strongly advised to use the IUCLID Validation assistant both on the substance dataset and on the final dossier in order to minimise the risk for failures and potential rejection. For further information regarding the Validation assistant and technical completeness check, please see the end of this document.

Public substance name	EC / List Number	CAS Number
Methyl acrylate	202-500-6	96-33-3
Butyl methacrylate	202-615-1	97-88-1
N-methylaniline	202-870-9	100-61-8
2-ethylhexyl acrylate	203-080-7	103-11-7
Undecan-1-ol	203-970-5	112-42-5
Dodecan-1-ol	203-982-0	112-53-8
Tridecan-1-ol	203-998-8	112-70-9
Tetradecanol	204-000-3	112-72-1
2,2'-phenyliminodiethanol	204-368-5	120-07-0
Benzyl benzoate	204-402-9	120-51-4
4-nitrotoluene-2-sulphonic acid	204-445-3	121-03-9
2-piperazin-1-ylethylamine	205-411-0	140-31-8
Butyl acrylate	205-480-7	141-32-2
Dodecyl methacrylate	205-570-6	142-90-5
Ethyl 4,4,4-trifluoroacetate	206-750-7	372-31-6
p,p',p''-tris(dimethylamino)trityl alcohol	207-396-6	467-63-0
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	209-218-2	561-41-1
N-(hydroxymethyl)methacrylamide	213-086-1	923-02-4
Barium bis[2-[(2-hydroxynaphthyl)azo]naphthalene sulphonate]	214-160-6	1103-38-4
[ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid	215-851-5	1429-50-1
N-phenyl-N-[(trichloromethyl)thio]benzenesulphonamide	218-915-0	2280-49-1
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride	219-943-6	2580-56-5
4-[[4-(aminocarbonyl)phenyl]azo]-N-(2-ethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide	220-509-3	2786-76-7
Etidronic acid	220-552-8	2809-21-4
Decyl methacrylate	221-657-1	3179-47-3
Propylidynetrimethyl trimethacrylate	221-950-4	3290-92-4
Tetrasodium (1-hydroxyethylidene)bisphosphonate	223-267-7	3794-83-0
N,N'-phenylene-1,4-bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide]	223-460-6	3905-19-9
Octadecyl acrylate	225-383-3	4813-57-4
Barium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate]	225-935-3	5160-02-1
N-[3-(dimethylamino)propyl]methacrylamide	226-002-3	5205-93-6

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Manganese, 4-[(5-chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid complex	226-102-7	5280-66-0
N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide	226-103-2	5280-68-2
N,N'-(2-chloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide]	226-106-9	5280-78-4
Calcium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate	226-109-5	5281-04-9
Disodium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate	227-497-9	5858-81-1
4-[(2,5-dichlorophenyl)azo]-3-hydroxy-N-phenylnaphthalene-2-carboxamide	227-930-1	6041-94-7
3-hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-N-(o-tolyl)naphthalene-2-carboxamide	229-102-5	6410-32-8
N-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)sulphonyl]-2-methoxyphenyl]azo]-3-hydroxynaphthalene-2-carboxamide	229-107-2	6410-41-9
3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-N-phenylnaphthalene-2-carboxamide	229-245-3	6448-95-9
4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxy-N-(2-methylphenyl)naphthalene-2-carboxamide	229-314-8	6471-50-7
3-hydroxy-N-(o-tolyl)-4-[(2,4,5-trichlorophenyl)azo]naphthalene-2-carboxamide	229-440-3	6535-46-2
a,a-bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol	229-851-8	6786-83-0
Calcium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate	230-303-5	7023-61-2
Barium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate	231-494-8	7585-41-3
N-[4-(acetylamino)phenyl]-4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxynaphthalene-2-carboxamide	235-464-5	12236-64-5
Ferrate(4-), hexakis(cyano-C)-, methylated 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]benzenamine copper(2+) salts	235-468-7	12237-62-6
Manganese, 4-[(4-chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid complex	235-471-3	12238-31-2
Hexadecyl acrylate	236-492-0	13402-02-3
N-isopropylmethacrylamide	237-331-7	13749-61-6
Bismuth vanadium tetraoxide	237-898-0	14059-33-7
Strontium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1)	239-879-2	15782-05-5
[[[(phosphonomethyl)imino]bis[ethane-2,1-diyl]nitrilobis(methylene)]]tetrakisphosphonic acid	239-931-4	15827-60-8
Disodium hexafluorosilicate	240-934-8	16893-85-9
Hexafluorosilicic acid	241-034-8	16961-83-4
Docosyl acrylate	242-182-6	18299-85-9
[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt	244-742-5	22036-77-7
[[[(phosphonomethyl)imino]bis[(ethylenenitrilo)bis(methylene)]]tetrakisphosphonic acid, sodium salt	244-751-4	22042-96-2

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[nitrilotris(methylene)]trisphosphonic acid, potassium salt	248-660-0	27794-93-0
(1-hydroxyethylidene)bisphosphonic acid, sodium salt	249-559-4	29329-71-3
Isodecyl methacrylate	249-978-2	29964-84-9
Octadecyl methacrylate	251-013-5	32360-05-7
[nitrilotris(methylene)]trisphosphonic acid, ammonium salt	251-908-0	34274-28-7
[[[(phosphonomethyl)imino]bis[hexamethylenenitrilobis(methylene)]]tetrakisphosphonic acid	252-156-6	34690-00-1
7-[[2-[(aminocarbonyl)amino]-4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,3,6-trisulphonic acid	252-652-2	35642-64-9
N,N'-(2-chloro-1,4-phenylene)bis[4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxynaphthalene-2-carboxamide]	252-772-5	35869-64-8
Hexadecan-1-ol	253-149-0	36653-82-4
4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-N-(2-methoxyphenyl)naphthalene-2-carboxamide	253-292-9	36968-27-1
N,N'-(2,5-dichloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide]	255-005-2	40618-31-3
Icosyl acrylate	256-350-1	48076-38-6
N,N'-(2,5-dichloro-1,4-phenylene)bis[4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxynaphthalene-2-carboxamide]	257-776-0	52238-92-3
4-[[5-[[[4-(aminocarbonyl)phenyl]amino]carbonyl]-2-methoxyphenyl]azo]-N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide	261-785-5	59487-23-9
Pentasodium pentahydrogen [[[(phosphonomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]]tetrakisphosphonate	263-212-4	61792-09-4
Methyl 4-[[[(2,5-dichlorophenyl)amino]carbonyl]-2-[[2-hydroxy-3-[[[(2-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]benzoate	263-272-1	61847-48-1
[4-[p,p'-bis(dimethylamino)benzhydriidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium m-[[p-anilinophenyl]azo]benzenesulphonate	265-449-9	65113-55-5
Barium bis[5-chloro-4-ethyl-2-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate]	267-122-6	67801-01-8
Strontium 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1)	267-291-6	67828-72-2
(1-hydroxyethylidene)bisphosphonic acid, potassium salt	267-956-0	67953-76-8
N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide	268-028-8	67990-05-0
N-(5-chloro-2-methylphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide	269-389-4	68227-78-1
Bis(2-chloroethyl) 3,3'-[(2,5-dimethyl-p-phenylene)bis[iminocarbonyl(2-hydroxy-1,3-naphthylene)azo]]di-p-toluate	269-507-4	68259-05-2
N,N'-naphthalene-1,5-diybis[4-[(2,3-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide]	271-178-7	68516-75-6
[[[(phosphonomethyl)imino]bis[ethylenenitrilobis(methylene)]]]tetrakisphosphonic acid, ammonium salt	274-798-6	70714-66-8

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Diisopropyl 3,3'-[(2,5-dichloro-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthylene)azo]]bis[4-methylbenzoate]	275-639-3	71566-54-6
Strontium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate]	277-335-6	73263-40-8
Strontium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate	277-552-6	73612-29-0
Barium bis[6-chloro-4-[(2-hydroxy-1-naphthyl)azo]toluene-3-sulphonate]	277-553-1	73612-34-7
N,N'-(2,5-dimethyl-1,4-phenylene)bis[4-[(5-chloro-2-methylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide	279-211-7	79665-24-0
[[[(phosphonomethyl)imino]bis[ethylenenitrilobis(methylene)]]]tetrakisphosphonic acid, potassium salt	284-362-7	84852-49-3
[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid, calcium sodium salt	287-370-9	85480-89-3
A mixture of: N-(4-chlorophenyl)-4-(2,5-dichloro-4-(dimethylsulfamoyl)phenylazo)-3-hydroxy-2-naphthalene carboxamide; N-(4-chlorophenyl)-4-(2,5-dichloro-4-(methylsulfamoyl)phenylazo)-3-hydroxy-2-naphthalenecarboxamide	412-550-2	NS
Cashew, nutshell liq., oligomeric reaction products with 1-chloro-2,3-epoxypropane	500-210-7	68413-24-1
2-Propylheptyl acrylate	604-669-5	149021-58-9
1H,3H,5H-Oxazolo[3,4-c]oxazole, 3,5-bis(2,4-dimethyl-3-cyclohexen-1-yl)dihydro-	700-437-3	1196069-20-1
Bis[N-(4-{[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylene}cyclohexa-2,5-dien-1-ylidene)-N-ethylethanaminium] [mono and bis(dodecanyl, branched)]-(sulfonatophenoxy) benzenesulfonate	700-579-6	NS
Pentapotassium ({[(hydroxyphosphinato)methyl](phosphonomethyl)nitro}methyl)phosphonate	700-903-6	255830-15-0
Potassium salts of [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid (4-7:1)	701-184-1	NS
Reaction products of 2-(chloromethyl)oxirane and glycerol	701-197-2	NS
Reaction mass of 4-[[4-(aminocarbonyl)phenyl]azo]-N-(2-ethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide and 4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-N-(2-methoxyphenyl)naphthalene-2-carboxamide	911-436-4	NS
N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-4-[(E)-2-[2-methoxy-5-(phenylcarbamoyl)phenyl]diazen-1-yl]naphthalene-2-carboxamide; N-(5-chloro-2-methylphenyl)-3-hydroxy-4-[(E)-2-[2-methoxy-5-(phenylcarbamoyl)phenyl]diazen-1-yl]naphthalene-2-carboxamide	911-739-1	NS

Validation assistant and technical completeness check

When preparing your dossier update, you are strongly advised to use the IUCLID Validation assistant both on the substance dataset and on the final dossier in order to minimise the risk for failures and potential rejection. Any failure in the Validation assistant *Submission checks* tab that is left uncorrected will lead to that your submission will not be accepted by ECHA. If the Validation assistant does not indicate any failures, this is not an automatic confirmation of that your dossier is complete.

As of 21 June 2016, the technical completeness check includes additional verifications of the registration dossier by ECHA staff. This is to ascertain that all the information required by the legislation has been included. Please notice that these checks cannot be replicated using the Validation assistant and the related completeness issues cannot be displayed by the tool. Therefore, in case the registration has last been updated prior to 21 June 2016, ECHA recommends the registrants to pro-actively submit the dossiers ahead of the requested date reserving enough time to correct issues that may be identified during the manual verifications. ECHA performs a manual verification on both Lead and member dossiers for new registrations and updates of existing registrations.

Information on the areas of the additional verifications can be found in the following:
https://echa.europa.eu/documents/10162/13652/manual_completeness_check_en.pdf.

Video tutorial on how to run the validation assistant in IUCLID 6:
<https://youtu.be/zQEncCL8cCE?list=PLOGDACSd6qyDkdXwPua1Fjb5bJksY75k>

We also recommend you to have a look at our webinars on the completeness check process:

REACH 2018: Completeness check – preparing a registration dossier and the most common failures <https://echa.europa.eu/-/reach-2018-completeness-check-preparing-a-registration-dossier-and-the-most-common-failures>

Completeness check - preparing a registration dossier that can be successfully submitted
<https://echa.europa.eu/-/completeness-check-preparing-a-registration-dossier-that-can-be-successfully-submitted-to-echa>