

11 PUBLICATION SUMMARY REPORT

Eastman AQ2350 Summary Report Reference No: EX/59

Eastman Chemical Ltd (ABN: 40 003 039 405) of Level 8, 15 Talavera Road, North Ryde NSW 2113, has submitted a limited notification statement in support of their application for an assessment certificate for Eastman AQ2350. The notified polymer is intended to be used as a hot-melt adhesive for application in non-woven goods, packaging, book binding and labelling. Less than 300 tonnes of the notified polymer will be imported per annum for each of the first five years.

Since granting of the abovementioned Assessment Certificate, Multichem Pty Ltd (ABN 47 006 115 886) of 1-15 Rosebery Avenue, Rosebery NSW 2018 has submitted a notification statement in support of their application for an extension of the Assessment Certificate for Eastman AQ2350. Eastman Chemical Limited has agreed to this extension. Multichem Pty Ltd will import the product as Eastman AQ 2150 Copolyester.

Information submitted by Multichem Pty Ltd pertains to the introduction of the notified polymer as a distributor in Australia. The volume of notified polymer introduced by Multichem Pty Ltd would be 10 MT per year.

ASSESSMENT OF PUBLIC, OCCUPATIONAL HEALTH AND SAFETY AND ENVIRONMENTAL EFFECTS

Hazard Assessment

Based on the available data the notified polymer is not classified as hazardous under the NOHSC *Approved Criteria for Classifying Hazardous Substances*.

Occupational Health and Safety

There is low concern to occupational health and safety under the conditions of the occupational settings described.

Public Health

There is negligible concern to public health when used in the intended manner.

Environmental Effects

The chemical is not considered to pose a risk to the environment based on its reported use pattern.

RECOMMENDATIONS

Control Measures

Occupational Health and Safety

- Employers should ensure that the following personal protective equipment is used by workers to minimise occupational exposure to the notified chemical as introduced:

- Respiratory protection
- Face shield
- Gloves

Guidance in selection of personal protective equipment can be obtained from Australian, Australian/New Zealand or other approved standards.

- A copy of the MSDS should be easily accessible to employees.
- If products and mixtures containing the notified polymer are classified as hazardous to health in accordance with the NOHSC *Approved Criteria for Classifying Hazardous Substances*, workplace practices and control procedures consistent with provisions of State and Territory hazardous substances legislation must be in operation.

Environment

- Do not allow material or contaminated packaging to enter drains, sewers or water courses.

Disposal

- The notified polymer should be disposed of in landfill or be destroyed through incineration.

Emergency procedures

- Spills/release of the notified polymer should be handled by shovelling up and placing in a container for salvage or disposal.

Secondary Notification

The Director of Chemicals Notification and Assessment must be notified in writing within 28 days by the notifier, other importer or manufacturer:

Under Section 64(2) of the Act:

- if any of the circumstances listed in the subsection arise.

The Director will then decide whether secondary notification is required.

12 PUBLICATION SUMMARY REPORT

**DP2011
Summary Report
Reference No: PLC/486**

DuPont (Australia) Ltd (ABN 59 000 716 469) of 49-59 Newton Road Wetherill Park NSW 2164 has submitted a synthetic polymer of low concern (PLC) notification statement in support of their application for an assessment certificate for DP2011. The notified polymer is intended to be used as an ink resin at <10% in aqueous formulations supplied in non-refillable cartridges ready for use in industrial printing of flexible and textile substrates. Up to three tonnes of the notified polymer will be imported per annum for each of the first five years.

ASSESSMENT OF PUBLIC, OCCUPATIONAL HEALTH AND SAFETY AND ENVIRONMENTAL EFFECTS

Hazard Assessment

The notified polymer meets the PLC criteria and can therefore be considered to be of low hazard.

Occupational Health and Safety

There is Low Concern to occupational health and safety under the conditions of the occupational settings described.

Public Health

There is No Significant Concern to public health when used in the proposed manner.

Environmental Effects

The polymer is not considered to pose a risk to the environment based on its reported use pattern.

RECOMMENDATIONS

Control Measures

Occupational Health and Safety

- No specific engineering controls, work practices or personal protective equipment are required for the safe use of the notified polymer itself, however, these should be selected on the basis of all ingredients in the formulation.

Guidance in selection of personal protective equipment can be obtained from Australian, Australian/New Zealand or other approved standards.

- In the interest of occupational health and safety, the following guidelines and precautions should be observed for use of the notified polymer as introduced as an ink resin at <10% in aqueous formulations:

- Wearing cotton or disposable gloves and ensuring adequate ventilation during replacement of inkjet cartridges, machine maintenance and repair services;
 - Adequate induction and training programs for service personnel.
- A copy of the MSDS should be easily accessible to employees.
 - If products and mixtures containing the notified polymer are classified as hazardous to health in accordance with the NOHSC *Approved Criteria for Classifying Hazardous Substances*, workplace practices and control procedures consistent with provisions of State and Territory hazardous substances legislation must be in operation.

Disposal

- The waste containing the notified polymer should be incinerated or disposed of to landfill according to Local and State government regulations. Use only approved waste management contractors.
- Spill containment containers or contaminated containers can be re-used after cleaning or sent to local recycling or waste disposal facilities.

Emergency procedures

- Spills/release of the notified polymer should be contained and collected with adsorbent materials such as sand, vermiculite or paper, and placed into a suitable container for disposal. Do not allow spills to enter watercourses or drain.

Secondary Notification

The Director of Chemicals Notification and Assessment must be notified in writing within 28 days by the notifier, other importer or manufacturer:

Under subsection 64(1) of the Act; if

- the notified polymer is introduced in a chemical form that does not meet the PLC criteria.

or

Under subsection 64(2) of the Act:

- if any of the circumstances listed in the subsection arise.

The Director will then decide whether secondary notification is required.

13 PUBLICATION SUMMARY REPORT

**DP2013
Summary Report
Reference No: PLC/487**

DuPont (Australia) Ltd (ABN 59 000 716 469) of 49-59 Newton Road Wetherill Park NSW 2164 has submitted a synthetic polymer of low concern (PLC) notification statement in support of their application for an assessment certificate for DP2013. The notified polymer is intended to be used as an ink resin at <10% in aqueous formulations supplied in non-refillable cartridges ready for use in industrial printing of flexible and textile substrates. Up to three tonnes of the notified polymer will be imported per annum for each of the first five years.

ASSESSMENT OF PUBLIC, OCCUPATIONAL HEALTH AND SAFETY AND ENVIRONMENTAL EFFECTS**Hazard Assessment**

The notified polymer meets the PLC criteria and can therefore be considered to be of low hazard.

Occupational Health and Safety

There is Low Concern to occupational health and safety under the conditions of the occupational settings described.

Public Health

There is No Significant Concern to public health when used in the proposed manner.

Environmental Effects

The polymer is not considered to pose a risk to the environment based on its reported use pattern.

RECOMMENDATIONS*Control Measures***Occupational Health and Safety**

- No specific engineering controls, work practices or personal protective equipment are required for the safe use of the notified polymer itself, however, these should be selected on the basis of all ingredients in the formulation.

Guidance in selection of personal protective equipment can be obtained from Australian, Australian/New Zealand or other approved standards.

- In the interest of occupational health and safety, the following guidelines and precautions should be observed for use of the notified polymer as introduced as an ink resin at <10% in aqueous formulations:

- Wearing cotton or disposable gloves and ensuring adequate ventilation during replacement of inkjet cartridges, machine maintenance and repair services;
 - Adequate induction and training programs for service personnel.
- A copy of the MSDS should be easily accessible to employees.
 - If products and mixtures containing the notified polymer are classified as hazardous to health in accordance with the NOHSC *Approved Criteria for Classifying Hazardous Substances*, workplace practices and control procedures consistent with provisions of State and Territory hazardous substances legislation must be in operation.

Disposal

- The waste containing the notified polymer should be incinerated or disposed of to landfill according to Local and State government regulations. Use only approved waste management contractors.
- Spill containment containers or contaminated containers can be re-used after cleaning or sent to local recycling or waste disposal facilities.

Emergency procedures

- Spills/release of the notified polymer should be contained and collected with adsorbent materials such as sand, vermiculite or paper, and placed into a suitable container for disposal. Do not allow spills to enter watercourses or drain.

Secondary Notification

The Director of Chemicals Notification and Assessment must be notified in writing within 28 days by the notifier, other importer or manufacturer:

Under subsection 64(1) of the Act; if

- the notified polymer is introduced in a chemical form that does not meet the PLC criteria.

or

Under subsection 64(2) of the Act:

- if any of the circumstances listed in the subsection arise.

The Director will then decide whether secondary notification is required.

14 PUBLICATION SUMMARY REPORT

Polymer in SIK 1001 Summary Report Reference No: PLC/505

Sika Australia Pty Ltd (ABN: 12001342329) of 55 Elizabeth Street, Wetherill Park, NSW, 2164 has submitted a synthetic polymer of low concern (PLC) notification statement in support of their application for an assessment certificate for Polymer in SIK 1001. The notified polymer is intended to be used as is a superplasticiser additive for concrete, produced in NSW. Less than 300 tonnes of the notified polymer will be produced per annum for each of the first five years.

ASSESSMENT OF PUBLIC, OCCUPATIONAL HEALTH AND SAFETY AND ENVIRONMENTAL EFFECTS

Hazard Assessment

The notified polymer meets the PLC criteria and can therefore be considered to be of low hazard. The polymer is not intended for marketing. It is specifically used for the manufacture of another polymer that is being notified. The polymer has a relatively high molecular weight and is unlikely to absorb across the skin or other biological membranes. Furthermore it contains no reactive functional groups of moderate or high concern. Thus it is not expected to have any significant toxicity to humans.

The polymer has a low pH. However, standard methods were used to determine that low acid reserves are present, and thus the polymer is not classified as irritant to skin or eyes. The notified chemical is not classified as hazardous to human health.

Occupational Health and Safety

There is Low Concern to occupational health and safety under the conditions of the occupational settings described.

Public Health

There is No Significant Concern to public health as the notified polymer is not marketed. It is manufactured at Sika Australia as an intermediate for the production of another polymer. Its use is restricted to the Wetherill Park site.

Environmental Effects

The polymer is not considered to pose a risk to the environment based on its reported use pattern.

RECOMMENDATIONS

Control Measures

Occupational Health and Safety

- Personnel should wear overalls, safety goggles, impervious gloves and work boots during manufacture and during routine maintenance and repairs.

Guidance in selection of personal protective equipment can be obtained from Australian, Australian/New Zealand or other approved standards.

- A copy of the MSDS should be easily accessible to employees.
- If products and mixtures containing the notified polymer are classified as hazardous to health in accordance with the NOHSC *Approved Criteria for Classifying Hazardous Substances*, workplace practices and control procedures consistent with provisions of State and Territory hazardous substances legislation must be in operation.

Disposal

- Spills will be collected by absorbent material, placed in appropriate containers and sent to landfill.

Emergency procedures

- If spills are not possible to recycle then the spill should be handled by covering with some inert absorbent and sweeping material up into containers for disposal to landfill.

Secondary Notification

The Director of Chemicals Notification and Assessment must be notified in writing within 28 days by the notifier, other importer or manufacturer:

Under subsection 64(1) of the Act; if

- the notified polymer is introduced in a chemical form that does not meet the PLC criteria.

or

Under subsection 64(2) of the Act:

- if any of the circumstances listed in the subsection arise.

The Director will then decide whether secondary notification is required.

15 PUBLICATION SUMMARY REPORT

**RCP 29406
Summary Report
Reference No: PLC/511**

DuPont (Australia) Ltd (ABN 59 000 716 469), 168 Walker Street, North Sydney, NSW, 2060, has submitted a synthetic polymer of low concern (PLC) notification statement in support of their application for an assessment certificate for RCP 29406. The notified polymer is intended to be used as a component of automotive refinish paints at a concentration of <10%. Less than 20 tonnes of the notified polymer will be imported per annum for each of the first five years.

ASSESSMENT OF PUBLIC, OCCUPATIONAL HEALTH AND SAFETY AND ENVIRONMENTAL EFFECTS**Hazard Assessment**

The notified polymer meets the PLC criteria and can therefore be considered to be of low hazard.

Occupational Health and Safety

There is Low Concern to occupational health and safety under the conditions of the occupational settings described.

Public Health

There is Negligible Concern to public health when used as a component in an automotive spray paint.

Environmental Effects

The polymer is not considered to pose a risk to the environment based on its reported diffuse use pattern, molecular weight and tight controls in manufacturing and end use, limiting escape to the environment.

RECOMMENDATIONS*Control Measures***Occupational Health and Safety**

- No specific engineering controls, work practices or personal protective equipment are required for the safe use of the notified polymer itself, however, these should be selected on the basis of all ingredients in the formulation.

Guidance in selection of personal protective equipment can be obtained from Australian, Australian/New Zealand or other approved standards.

- Personal protective equipment required during formulation are
 - Eye protection (safety glasses or goggles)
 - Impermeable gloves

- Industrial clothing and footwear
- The use of the product containing the polymer should be in accordance with the NOHSC *National Guidance Material for Spray Painting* where appropriate.
- A copy of the MSDS should be easily accessible to employees.
- If products and mixtures containing the notified polymer are classified as hazardous to health in accordance with the NOHSC *Approved Criteria for Classifying Hazardous Substances*, workplace practices and control procedures consistent with provisions of State and Territory hazardous substances legislation must be in operation.

Environment

- The following control measures should be implemented by the paint manufacturer to minimise environmental exposure during paint manufacture of the notified chemical:
 - Undertake work in banded areas only
 - Collect all wastes and recycle where possible, otherwise contain in open drums and allow material to dry and then dispose of to landfill.
- The following control measures should be implemented by end users to minimise environmental exposure during use of the notified polymer:
 - Exhaust ventilation of all spray booth facilities
 - Do not empty paint waste down the sewer
 - Ensure the maximum amount of paint is emptied from each paint can/container before disposal.

Disposal

- Spill clean-up with inert absorbent material
- Empty paint cans/containers should be sent to local steel recycling or waste disposal facilities.
- The notified polymer should be incinerated or disposed of to landfill. Use only approved waste management contractors.
- Empty spill containment containers should be sent to local recycling or waste disposal facilities.

Emergency procedures

- Spills/release of the notified polymer should be absorbed with sand, vermiculite or paper and put into suitable container for disposal. Large volumes of spilt paint require dyking.
- Do not allow spills to enter watercourses or drains.
- Organize emergency training on an annual basis.

Secondary Notification

The Director of Chemicals Notification and Assessment must be notified in writing within 28 days by the notifier, other importer or manufacturer:

Under subsection 64(1) of the Act; if

- the notified polymer is introduced in a chemical form that does not meet the PLC criteria.

or

Under subsection 64(2) of the Act:

- if any of the circumstances listed in the subsection arise.

The Director will then decide whether secondary notification is required.

16 PUBLICATION SUMMARY REPORT

**Dehypon 3677 Gram
Summary Report
Reference No: PLC/517**

Cognis Australia Pty Ltd (ABN 87 006 374 456) of 83 Maffra Street, Broadmeadows, Victoria, 3047 has submitted a synthetic polymer of low concern (PLC) notification statement in support of their application for an assessment certificate for Dehypon 3697 GRA M. The notified polymer is intended to be used as a minor ingredient in special rinse Aid granule for automatic dish washing tablets /powders. The notified polymer will be mixed with other ingredients at various formulation sites. Up to 14 tonnes of the notified polymer will be imported per annum for each of the first five years.

ASSESSMENT OF PUBLIC, OCCUPATIONAL HEALTH AND SAFETY AND ENVIRONMENTAL EFFECTS**Occupational Health and Safety**

There is low concern to occupational health and safety under the conditions of the occupational settings described.

Public Health

There is negligible concern to public health when used in the manner proposed.

Environmental Effects

The polymer is considered to be of low concern for risk to the environment, based on its reported use pattern.

RECOMMENDATIONS

Control Measures

Occupational Health and Safety

- Employers should implement the following engineering controls to minimise occupation exposure to the powder form of the notified polymer.
- local exhaust ventilation where import containers are emptied into the blending process.
- Safe work practices and personal protective equipment are required for the safe use of the notified polymer itself in the end-product blending and packing operations, however, these should be selected on the basis of all ingredients in the formulation. Employers should implement the following PPE to minimise occupation exposure to the powder form of the notified polymer:
 - Nitrile rubber gloves

Guidance in selection of personal protective equipment can be obtained from Australian, Australian/New Zealand or other approved standards.

- Service personnel should wear nitrile rubber gloves and ensure adequate ventilation is present when servicing equipment containing the notified polymer and during routine maintenance and repairs.
- A copy of the MSDS should be easily accessible to employees.
- If products and mixtures containing the notified polymer are classified as hazardous to health in accordance with the NOHSC *Approved Criteria for Classifying Hazardous Substances*, workplace practices and control procedures consistent with provisions of State and Territory hazardous substances legislation must be in operation.

Environment

Disposal

- The notified polymer should be disposed of by re-use/internal recycle where possible, in the blending facility. Wastes should be disposed of to landfill or incineration after negotiation with the respective authority.

Emergency procedures

- Spills/release of the notified polymer should be contained as described in the MSDS.

Secondary Notification

The Director of Chemicals Notification and Assessment must be notified in writing within 28 days by the notifier, other importer or manufacturer:

Under subsection 64(1) of the Act; if

- the notified polymer is introduced in a chemical form that does not meet the PLC criteria.

or

Under subsection 64(2) of the Act;

- if any of the circumstances listed in the subsection arise.

The Director will then decide whether secondary notification is required.

17 PUBLICATION SUMMARY REPORT

Polymer in Adhesion Resin EP3350 Summary Report Reference No: PLC/518

Degussa Coatings & Colorants Pty Ltd (ABN 16 079 823 313), of 30 Commercial Drive, Dandenong, VIC, 3175, has submitted a synthetic polymer of low concern (PLC) notification statement in support of their application for an assessment certificate for Polymer in Adhesion Resin EP 3350. The notified polymer is intended to be used in water based polyurethane coatings such as those used to coat wooden floor boards. 1-3 tonnes of the notified polymer will be imported per annum for each of the first five years.

ASSESSMENT OF PUBLIC, OCCUPATIONAL HEALTH AND SAFETY AND ENVIRONMENTAL EFFECTS

Hazard Assessment

The notified polymer meets the PLC criteria and can therefore be considered to be of low hazard.

Occupational Health and Safety

There is low concern to occupational health and safety under the conditions of the occupational settings described.

Public Health

There is negligible concern to public health when used as a component of polyurethane coating systems.

Environmental Effects

The polymer is not considered to pose a risk to the environment based on its reported use pattern.

RECOMMENDATIONS

Control Measures

Occupational Health and Safety

- No specific engineering controls or work practices are required for the safe use of the notified polymer itself, however, these should be selected on the basis of all ingredients in the formulation.

Guidance in selection of personal protective equipment can be obtained from Australian, Australian/New Zealand or other approved standards.

- Personal protective equipment required during formulation are
 - Eye protection (safety glasses or goggles)
 - Impermeable gloves
 - Industrial clothing and footwear

- A copy of the MSDS should be easily accessible to employees
- If products and mixtures containing the notified polymer are classified as hazardous to health in accordance with the NOHSC *Approved Criteria for Classifying Hazardous Substances*, workplace practices and control procedures consistent with provisions of State and Territory hazardous substances legislation must be in operation.

Environment

- The following control measures should be implemented by the notifiers customers to minimise environmental exposure during formulation of the polyurethane coating solutions:
 - Bunding;
 - Exhaust ventilation with filtering of emissions

Disposal

- The notified polymer should be disposed of to landfill or incinerated;
- Empty containers should be sent to local recycling or waste disposal facilities.

Emergency procedures

- Spills/release of the notified polymer should be handled by absorbing with sand and put into suitable containers for disposal. Contaminated containers can be re-used after cleaning.
- Do not flush the product containing the notified polymer into surface water or sewer systems.

Secondary Notification

The Director of Chemicals Notification and Assessment must be notified in writing within 28 days by the notifier, other importer or manufacturer:

Under subsection 64(1) of the Act; if

- the notified polymer is introduced in a chemical form that does not meet the PLC criteria.

or

Under subsection 64(2) of the Act:

- if any of the circumstances listed in the subsection arise.

The Director will then decide whether secondary notification is required.

18 ACCESS TO FULL PUBLIC REPORT

NICNAS publishes a Full Public Report for each new chemical assessed. These reports are available for public inspection at the library of the National Occupational Health & Safety Commission at their Canberra office by appointment only. Please call the library on (02) 6279 1161 or (02) 6279 1163 to arrange to view the Full Public Report.

Reports can also be viewed and downloaded free of charge from our website at www.nicnas.gov.au. Copies of these reports may also be requested, free of charge, by contacting the Administration Section of NICNAS by phone: (02) 8577 8816 or fax: (02) 8577 8888.

19 COMMERCIAL EVALUATION CATEGORY PERMIT

The permits listed in Table 1 were issued to import or manufacture the following chemicals for commercial evaluation under section 21G of the *Industrial Chemicals (Notification and Assessment) Act 1989*.

Table 1
Commercial Evaluation Category Permits

PERMIT NUMBER	COMPANY NAME	COMPANY POSTCODE	CHEMICAL OR TRADE NAME	HAZARDOUS SUBSTANCE	QUANTITY	USE	PERIOD APPROVED
599	Mirotone Pty Ltd	2212	ODA-1	Yes	4000 kg	Resin for industrial coatings	2 yrs
600	Mirotone Pty Ltd	2212	ODA-2	Yes	4000 kg	Resin for industrial coatings	2 yrs
601	ISP (Australia) Pty Ltd	2128	Poly(vinylcaprolactam-vinylpyrrolidone)	Yes	4000 kg	Hydrate/Corrosion inhibitor	2 yrs
602	Baker Petrolite a division of Baker Hughes Aust Pty Ltd	3195					
581	Orica Limited	3000	Organophosphate degrading enzyme A (opd A)	Yes	400 kg	Pesticide remedial agent	2 yrs
582	Alpharma Animal Health Pty Ltd	3142					

20 LOW VOLUME CHEMICAL PERMIT

The permits listed in Table 2 were issued to import or manufacture the following chemicals for prior to the issue of their respective assessment certificates under section 30A of the Act.

Table 2
Low Volume Chemical Permits

PERMIT NUMBER	COMPANY NAME	COMPANY POSTCODE	CHEMICAL OR TRADE NAME	HAZARDOUS SUBSTANCE	USE	DATE
672	La Biosthetique Australia Pty Ltd	2018	Ethanol, 2-(2,4-diaminophenoxy)-sulfate (1:1) (salt)	YES	Oxidative hair dye	24.12.04
673	Alberto Culver Australia	2151	2,5-Furandione, polymer with 2-methyl-1-propene, ethyl ester, reaction product with N,N-dimethyl-1-3-propane diamine and polyethylene-polypropylene glycol 2-amino propyl Me ether	ND	Ingredient in hair shaping products	07.01.04
674	Pax Australia Pty Ltd					

21 EARLY INTRODUCTION PERMITS FOR NON-HAZARDOUS INDUSTRIAL CHEMICALS

The permits listed in Table 3 were issued to import or manufacture the following chemicals prior to the issue of their respective assessment certificates under section 30A of the Act.

Table 3
Early Introduction Permits

PERMIT NUMBER	COMPANY NAME	CHEMICAL OR TRADE NAME	USE
355	Henkel Adhesives	Macromelt 6797	Adhesive for adhesive tape
356	BASF AKZO Nobel Automotive OEM Coatings Pty Ltd	Polymer in RP-3654	Automotive paint
357	PPG Industries Australia Pty Ltd	Polymer in WB-016	Automotive paint

**22 NOTICE OF CHEMICALS ELIGIBLE FOR LISTING ON THE
AUSTRALIAN INVENTORY OF CHEMICAL SUBSTANCES FIVE YEARS
AFTER ISSUING OF ASSESSMENT CERTIFICATES**

Notice is given in accordance with section 14(1) of the *Industrial Chemicals (Notification and Assessment) Act 1989*, that the following chemicals have been added to the Australian Inventory of Chemical Substances.

Table 4

Chemicals Eligible for Listing on the Australian Inventory of Chemical Substances

CHEMICAL NAME	CAS NUMBER	MOLECULAR FORMULA
Poly(oxy-1,2-ethanediyl), alpha-methyl-omega-hydroxy-, ester with boric acid	106008-94-0	$(C_2H_4O)_nCH_4O.xBH_3O_3$
Poly(oxy-1,2-ethanediyl), alpha-butyl-omega-hydroxy-, ester with boric acid	106008-93-9	$(C_2H_4O)_nC_4H_{10}O.xBH_3O_3$
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol]	41259-36-3	$(C_{19}H_{24}O_4.C_8H_6O_4.C_8H_6O_4.C_2H_6O_2)_x$
1H-Pyrazole-1-ethanol, 4,5-diamino-, sulfate (1:1) salt	155601-30-2	$C_5H_{10}N_4O_4.H_2O_4S$
1,3-Naphthalenedisulfonic acid, 7-[[[3-[[4-[(2-hydroxy-1-naphthalenyl)azo]phenyl]azo]phenyl]sulfonylamino]-], potassium sodium salt	141880-36-6	$C_{32}H_{23}N_5O_9S_3.xK.xNa$
Poly[oxy(methyl-1,2-ethanediyl)], alpha-isotridecyl-omega-hydroxy-	72108-90-8	$(C_3H_6O)_nC_{13}H_{28}O$
2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)	68650-89-5	$(C_8H_{14}O_2.C_8H_8.C_7H_{12}O_3.C_5H_8O_2)_x$
2-propenoic acid, 2-methyl-, polymer with 2-propenoic acid, 2-methyl-, butyl ester, 2-propenoic acid, 2-methyl-, 2-dimethylamino ethyl ester and 2-propenoic acid, 2-methyl-, methyl ester	67380-24-9	$(C_8H_{15}NO_2.C_8H_{14}O_2.C_5H_8O_2.C_4H_6O_2)_x$
3,6,9-trioxaundecanedioic acid	13887-98-4	$C_8H_{14}O_7$
2,4,4,7-tetramethyl-6-octen-3-one	74338-72-0	$C_{12}H_{22}O$