

- Ministry of Health, Labour and Welfare
- Ministry of Economic Trade and Industry

Law concerning the examination of chemical properties and the regulation of manufacturing, etc. (Showa 48 Year Law No. 117) Article 4, Paragraph 1

Based on the standard, the new standardized materials listed below correspond to any of the items 2 to 5 of the same paragraph.

Therefore, we will announce the name based on the provisions of paragraph 5 of the same Article.

July 30th, 3rd year of Reiwa

Minister of Health, Labour and Welfare

Economic and industrial minister

Great Vassal of the Government

Based on the provisions of Article 4, Paragraph 1 of the Law Concerning the Examination of Chemical Substances and Regulation of Manufacturing, etc.

serial number	Next, it means that it falls under any of items 2 to 5 of the same paragraph.	Reference number
Name of the new chemical substance notified		
932	Diphenyl = carbonate decane-1, 10-diol butane-1, 4-diol polycondensate	(7) -3758
933	(Ethoxymethoxy) cyclododecane	(3) -4708
934	cis -2,4-dimethylcyclohexa-3-ene-1-carvaldehi	(3) -4709

- Do (main component, 65% or more) and trans -2,4-dimethylcyclohexa
-3-En-1-Mixture of Calvaldehyde
- 935 (E) -1-([11- (2-ethylhexyl) -5- (2,4,6) (5) -7081
- trimethyl benzoyl) - 11 H - benzo [a] carbazole-8-b
[2- (2,2,3,3-tetrafluoropropoxy) phenyl]
Methylene} amino oxy] etanone and (Z) -1-([11-]
(2-Ethylhexyl) -5- (2,4,6-trimethylbenzoyl)
- 11 H - benzo [a] carbazol-8-yl] [2- (2,2,3,
3-Tetrafluoropropoxy) Phenyl] Methylene} Amino) Oki
Shi] Mixture of etanone (main component, 70% or more)
- 936 2-oxooxolan-3-yl = methacrylate, 6-vinylnaphtha (6) -3881
Ren-2-ol, 2-methyl-2-adamantyl = methacrylate
Polymers (components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000
Limited to those with a content of 1% or less.)
- 937 [Isophthalic acid / ethylene = glycol / 2,2-dimethylpropane- (7) -3759
1,3-diol, terephthalic acid, sodium = 3,5-bis (Metoki)

Sicarbonyl) Benzene Sulfonate Polycondensate] · Bis (4-isocyanate)

Natophenyl) Methane · 2-Butyl-2-ethylpropane-1,3-di

All-heavy adduct (insoluble in water, acids and alkalis, with a molecular weight of less than 1,000

The content of the ingredients is limited to 1% or less.)

938 [(Isobutyl = methacryl with 2-phenylallyl group at the end (6) -3882

To cyclohexyl = methacryllate sodium = 4-vinylbenze

Sulfonate, maleic anhydride, methacrylic acid, 4-methyl-2,4

-Diphenylpenta-1-ene copolymer) hydrolysis reaction product]

Thorium salt (for components with a molecular weight of less than 1,000 and a content of 1% or less)

Limited.)

939 Triisopropylsilyl = methacrylate, methyl = methacrylate, (6) -3883

2-Methoxyethyl = acrylate copolymer (not compatible with water, acids and alkalis)

Limited to those that are soluble and have a content of 1% or less of components with a molecular weight of less than 1,000.

NS.)

940 [(Adipic acid / isophthalic acid / hexane-1,6-diol polycondensation (7) -3760

Things) · Bis (4-isocyanatocyclohexyl) Methane · 3-Hydroki

3

Si-2- (hydroxymethyl) -2-methylpropanoic acid heavy adduct and tri

Ethylamine salt] · Adipohydrazide · Ethane-1,2-diamine weight

Reaction product of adduct and water (insoluble in water, acid and alkali, molecular weight

- Limited to those with a content of less than 1,000 components of 1% or less.)
- 941 Cyclohexyl = methacrylate dimethyl = 2,2'-(oxydime (6) -3884
 Tylene) diacryllate 2-hydroxyethyl = methacrylate
 Tacrylate / methyl = methacrylate copolymer (intramolecular cyclization reaction product)
 Limited to those containing.) (Insoluble in water and acid, with a molecular weight of less than 1,000
 Limited to those with a minute content of 1% or less.)
- 942 2-Acrylamide-2-methylpropan-1-sulfonic acid / acrylic (6) -3885
 Acid / Dibutyl = Fumarate / Butyl = Acrylate / Butyl = Hydrogen = Ma
 Reato 2-methoxyethyl = acrylate copolymer (water, acid and acrylate)
 Insoluble in Lucari, the content of components with a molecular weight of less than 1,000 is 1% or less.
 Limited to things.)
- 943 rel- (1 R , 2 R , 4 R) -1,7,7-trimethylbicyclo (6) -3886
 [2.2.1] Heptane-2-yl = methacrylate sodium = me

Four

- Tacrylate, methacrylic acid, methyl = methacrylate copolymer (water,
 1% content of components that are insoluble in acids and alkalis and have a molecular weight of less than 1,000
 Limited to the following.)
- 944 Potassium = hydrogen = 2- (dodecylamino) succinate (2) -4248
- 945 Diphenyl = carbonate 2,2-dimethylpropane-1,3-dio (7) -3761
 Le butane-1,4-diol polycondensate
- 946 3- (Dodecylsulfanyl) -1- (2,6,6-trimethylcyclo (3) - 4710

Hexa-3-en-1-yl) Butane-1-on

947 (3 E , 7 E) -3,7-Bis (2-oxoindoline-3-iride) (5) -7082
N) -3,7-dihydrobenzo [1,2- b : 4,5- b '] difuran
2,6-dione (active ingredient) and (3 Z , 7 E)-3,7-bis (2-O
Xo Indoline-3-iriden) -3,7-dihydrobenzo [1,2-
b : 4,5- b '] Zifran-2,6-dione and (3 Z , 7 Z) -3,
7-Bis (2-oxoindoline-3-iriden) -3,7-dihydro
Mixing of benzo [1,2- b : 4,5- b '] difran-2,6-dione
Stuff

Five

Page 6

948 [Amidation reaction product of tall oil fatty acid and poly (iminoethylene)] (7) -3762
2-Methi having a 2,5-dioxooxolan-3-yl group at the end
Imidization reaction product of lepropene polymer (insoluble in water, acid and alkali)
And the content of components with a molecular weight of less than 1,000 is 1% or less.
NS.)

949 Isophthalic acid · 1,1 '(cyclohexane-1,3-diyl) bis (7) -3763
(Methaneamine) · Decane-1,10-diamine · Terephthalic acid polycondensate
(Content rate of components that are insoluble in water, acid and alkali and have a molecular weight of less than 1,000
Is limited to 1% or less.)

950 Cyclohexane-1,2,4,5-tetracarboxylic acid · 2,2 ' -dime (7) -3764

Tylbenzidine, 2,2'-bis (trifluoromethyl) benzidine weight

Condensate (limited to polyimide) (insoluble in water, acid and alkali, minute

Limited to those with a content of 1% or less of components with less than 1,000 offspring.)

951

[2-([3,3', 5,5'-Tetramethyl-4'-(Oxylan)

(7) -3765

-2-[[methoxy] Biphenyl-4-yl] Oxy} Methyl) Oxy

With 2- (chloromethyl) oxylan, which contains orchid as the main component (70% or more)

6

Page 7

3,3', 5,5' -tetramethylbiphenyl-4,4' -diol

Reaction product] · 4- [1- (4-Hydroxyphenyl) -3,3,5-

Trimethylcyclohexyl] phenolic adducts (water, acids and alkalis)

Insoluble in, and the content of components with a molecular weight of less than 1,000 is 1% or less

Limited to.)

952

2- (Dimethylamino) -2- (4-Methylbenzyl) -1- (4-mo)

(6) - 3887

4- ({4-} starting with rufhorinophenyl) butane-1-one

[(4-{{6- (Acryloyloxy) hexyl} oxy} phenoki

C) Carbonyl] Cyclohexanecarbonyl} Oxy) -2-

{{(E) -2- (1,3-Benzothiazole-2-yl) -2-hex

Sylhydrazono] Methyl} Phenyl = 4- {{6- (Acryloyl oki

Shi) Hexyl} oxy} phenyl = cyclohexane-1,4-dicarbo

Xylate polymer (number average molecular weight is 1,000 or more, water-soluble, fat-soluble

Limited to those that are insoluble in media, general-purpose solvents, acids and alkalis.)

953 [1,3,5-Tris (6-isocyanatohexyl) -1,3,5-to (7) -3766
Riazinan-2,4,6-trione as the main component, 1,6-diisosi

7

Page 8

Anatohexane heavy adduct] and α -hydro- ω -methoxypoly (oxye)

Tyrene) reaction product (number average molecular weight is 1,000 or more, water-soluble, fat-soluble

Limited to solvents, general-purpose solvents, and those that are insoluble in acids and alkalis.)

954 [1,3,5-Tris (6-isocyanatohexyl) -1,3,5-to (7) -3767

Liiazinan-2,4,6-trione (or 1,3-bis (6-isocyanate)

Nathexyl) -1,3-diazetidone-2,4-dione or 3,3'

-Bis (6-isocyanatohexyl) -1,1'-(hexane-1,6)

-Diy) bis (1,3-diazetidone-2,4-dione)) as the main component

1,6-Diisocyanato hexane heavy adduct] and bis (guanidine)

N-2-ium) = Carbonate reaction product (number average molecular weight 1,000

As mentioned above, it is insoluble in water, fat-soluble solvent, general-purpose solvent, acid and alkali.

Limited to things.)

955 {Oxylan heavy adduct and one end thereof [mono (or di or bird) (1- (7) -3768

Phenylethyl)] phenyl etherified} · 1,6-diisocyanato

Hexane heavy adduct (content of component with molecular weight less than 1,000 is 1% or less)

Limited to things.)

8

956	2-ethoxy-4- (hydroxymethyl) phenol	(3) - 4711
957	Bis (2,2,2-trifluoroethyl) = N , N -diisopropylfo Suhoroamidato	(2) -4249
958	N- (5-Acetyl-2-chlorobenzyl) Methyl carbamate	(3) - 4712
959	4,4'-oxydianiline, 4,4'-(biphenyl-4,4'-di Ildioxy) dianiline / biphenyl-3,4: 3', 4'-tetra Carboxylic acid dianhydride · Benzene-1,2:4,5-tetracarboxylic dianhydride Anhydride heavy adduct	(7) -3769
960	Acrylamide, acrylic acid, N- [3- (dimethylamino) propi Le] Acrylamide / sodium = 2-methylpropano-2-ene-1- Sulfonate 2-methylidene succinic acid copolymer (molecular weight less than 1,000) Limited to those with a component content of 1% or less.)	(6) -3888
961	2- (tert -butylperoxy) -2-methylpropane (or 2-) Methyl-2- (tert- pentylperoxy) butane) as an initiator Isobutyl = methacrylate 2-ethylhexyl = acrylar To-oxylan-2-ylmethyl = methacrylate cyclohexyl =	(6) - 3889

Methrate · Styrene · 2-Hydroxyethyl = Methrate ·
4-Hydroxybutyl = acrylate butyl = acrylate copolymer

962

Diethyl = N- {4-[(4-aminocyclohexyl) methyl] cyclo
Hexyl} aspartate and diethyl = N- [4-({4- [(4-4-]
{[4-({4- [(1,4-diethoxy-1,4-dioxobutane-
2-Il) Amino] Cyclohexyl} Methyl) Cyclohexyl] Ami
No} -1-ethoxy-1,4-dioxobutane-2-yl) amino]
Clohexyl} methyl) cyclohexyl] aspartate and tetraethi
Le = N , N '-[methylenebis (cyclohexane-4,1-diyl)]
Mixture of diaspartate (main component)

(4) -2009

963

Diethyl = N- {4-[(4-amino-3-methylcyclohexyl)
Chill] -2-methyl-cyclohexyl} aspartate and diethyl = N -
[4-({4- [(4- {[4- ({4- [(1,4-diethoxy-)
1,4-dioxobutane-2-yl) amino] -3-methylcyclohexyl
Syl} methyl) -2-methylcyclohexyl] amino} -1-ethoxy
-1,4-dioxobutane-2-yl) amino] -3-methylcyclohe

(4) - 2010

Ten

Xyl} methyl) -2-methylcyclohexyl] aspartate and tet
Laethyl = N , N '-[Methylenebis (2-methylcyclohexane-

- 964 4,1-Zyle] Mixture of diaspertate (main component)
 {[Acrylic acid = 2,2-bis (hydroxymethyl) -3-hydroxy
 Propyl and diacrylic acid = 2- (acryloyloxymethyl) -2-
 (Hydroxymethyl) Propane-1,3-diyl and dialic acid = 2,
 2-Bis (Hydroxymethyl) Propane-1,3-Diyl Mixture]
 5,5' -Bisobenzofuran-1,1', 3,3' -Anti-tetraone
 Methacrylic acid = 2,3-epoxypropyl adduct of response product} (7) -3770
- 965 Sodium = 4'-aminomaleanilate (main component, 90% or more) and Nina
 Thorium = N, N'-(1,4-phenylene) Zimaleamart mixture (3) -4713
- 966 4,4' -carbonyl diphthalic acid = 1,2: 1', 2' -dianhydride ·
 3,3' -(1,1,3,3-tetramethyldisiloxane-1,3-di
 II) bis (propane-1-amine) biphenyl-2, 3: 3',
 4' -Tetracarboxylic dianhydride / benzene-1,4-diamine polycondensation
 Material (limited to polyimide) (Number average molecular weight is 1,000 or more, water, fat (7) -3771

11

- Limited to soluble solvents, general purpose solvents, and those that are insoluble in acids and alkalis.)
- 967 4,4' -carbonyl diphthalic acid = 1,2: 1', 2' -dianhydride · bi
 Phenyl-2, 3: 3', 4' -Tetracarboxylic dianhydride, bipheni
 Le-3, 4: 3', 4' -Tetracarboxylic dianhydride, benzene-1,
 3-Diamine · 4,4' -Methylene dianiline polycondensate (for polyimide)
 Limited.) (Number average molecular weight is 1,000 or more, water, fat-soluble solvent, general-purpose soluble (7) -3772

Limited to those that are insoluble in media, acids and alkalis.)

968 (12-Aminododecanoic acid / terephthalic acid polycondensate) · [Oxylan · (7) -3773

4,4'-(Propane-2,2-diyl) diphenol heavy adduct] · Na

Phthalene-2,6-dicarboxylic acid polycondensate (insoluble in water, acid and alkali)

And the content of components with a molecular weight of less than 1,000 is 1% or less.

NS.)

969 Glycine α -hydro- ω -(4-hydroxyphenyl) poly (1,1) (7) -3774

-Dimethylethylene (or 2,2-dimethylethylene), formaldehyde

Sodium salt of dehydrat polycondensate (insoluble in water, acid and alkali, minute

Limited to those with a content of 1% or less of components with less than 1,000 offspring.)

12

970 Phenyl-methacryl with octane-1-thiol as a chain transfer agent (6) -3890

To-Methyl-Acrylate-Methyl-Methylmethacrylate Copolymer (Water, Acid)

And the content of components that are insoluble in alkali and have a molecular weight of less than 1,000 is 1% or more.

Limited to those below.)

971 1,1'-(Tricyclo [5.2.1.0_{2,6}] Decane-8,9-di (7) -3775

II) dimethanol (or [8- (hydroxymethyl) tricyclo

[5.2.1.0_{2,6}] Decane-3-yl] Methanol or [8-

(Hydroxymethyl) Tricyclo [5.2.1.0_{2,6}] Decane-4

-II] Methanol or [9- (hydroxymethyl) tricyclo [5.

2.1.0 2,6] Decane-3-yl] Methanol) · Bis (4-iso
 Sianatocyclohexyl) Methane · α -Hydroxy- ω -Hydroxy
 Li (butane-1,4-diyl / ethylethylene) polycondensate (water, acid and
 Insoluble in alkali, with a molecular weight of less than 1,000 and a content of 1% or less
 Limited to some.)

972 N , N -dimethylacrylamide sodium = 2-acrylamide- (6) -3891
 2-methylpropan-1-sulfonate · N , N '- methylene diacrylate

13

Luamide copolymer (with a number average molecular weight of 1,000 or more, water-soluble, lipophilic-soluble
 Limited to those that are insoluble in media, general-purpose solvents, acids and alkalis.)

973 Acrylic acid · [(α - [1- (alkyl (C = 10-14, branched type) Oki) (7) - 3776
 Shi) -3- (allyloxy) propan-2-yl] - ω -hydroxy
 {2-[(Allyloxy) methi) containing li (oxyethylene) as the main component
 Le] Reaction formation of oxylan and alkanol (C = 10-14, branched type)
 Product} · Sulfuric acid esterification reaction product of oxylan heavy adduct] · 2-Echi
 Luhexyl = Acrylate, Cyclohexyl = Methrate, 2-Hi
 Droxyethyl = methacrylate α -hydro- ω - (methacryloyl)
 Oxy) Poly (oxyethylene) 1,2,2,6,6-pentamethyl
 -4-piperidyl = methacrylate- N- (2-methyl-4-oxope)
 Intern-2-yl) Acrylamide / methyl = methacrylate copolymer
 Ammonium and sodium salts (insoluble in water, acids and alkalis,

Limited to those with a molecular weight of less than 1,000 and a content of 1% or less.)

974 α - (alkyl (C = 9) phenyl) - ω -hydroxypoly (oxye) (7) -3777

Tylene) and 1,6-diisocyanatohexane and α -hydro- ω - [mono

14

(Or bis or tris) (1-phenylethyl) phenoxy] poly (o

Addition reaction product of (xyethylene) (content of components with molecular weight less than 1,000)

Limited to 1% or less.)

975 Ethyl = Acrylate Butyl = Acrylate Butyl = Hydrogen = Fumara (6) -3892

Methyl = methacrylate and 2-methoxyethyl = acrylate

Polymers (components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

Limited to those with a content of 1% or less.)

976 4-Vinylphenol · 4- tert - Pentyloxystyrene copolymer (6) -3883

Substances (containing components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

Limited to those with a rate of 1% or less.)

977 Octa-1-en Deca-1-En Tetradeca-1-En Dodeca- (6) -3894

Hydride of 1-ene buta-1-ene-hex-1-ene copolymer

(Content rate of components that are insoluble in water, acid and alkali and have a molecular weight of less than 1,000

Is limited to 1% or less.)

978 Aniline {Ammonia and α -hydro- ω -hydroxypoly [oxy (7) -3778

(Methylethylene)]-Poly (oxybutane-1,4-diyl) -Poly

Reaction product of [oxy (methylethylene)] · 4,4' -oxynif

Talic acid = 1,2: 1', 2' -dianhydride, 2,2' -diamino-4,

4'-(Hexafluoropropane-2,2-diyl) diphenol ·

3,4' -[(Propane-2,2-diyl) bis (4,5-phenylene)

Oxy)] Diphthalic acid = 1,2: 1', 2' -dianhydride, 4,4' -

[(Propane-2,2-diyl) bis (4,5-phenyleneoxy)]

Diphthalic acid = 1,2: 1', 2' -dianhydride polycondensate (limited to polyimide)

NS.) (Insoluble in water, acids and alkalis, with a molecular weight of less than 1,000

Limited to those with a content of 1% or less.)

979

{2-[(2-Ethylhexyl) oxy] -2-oxoethi at one end

(6) -3895

Le} Sulfanil group (or dodecylsulfanil group), alkhi

Le (C = 12 to 15, linear and branched) = methacrate octadecyl

= Methacrylate 2- (Dimethylamino) Ethyl = Methrate

Hexadecyl = methacrylate / methyl = methacrylate copolymer

(Content rate of components that are insoluble in water, acid and alkali and have a molecular weight of less than 1,000

Is limited to 1% or less.)

980	3-Methylnonan-2,4-dione	(2) -4250
981	2-Ethyl-4- (2,2,3-trimethylcyclopenta-3-ene-) 1-il) Buta-2-en-1-ol (main component, 95% or more) and 2-d Chill-4- (2,2,3-trimethylcyclopenta-3-en-1-a) Le) A mixture of buta-3-en-1-ol	(3) -4714
982	2'-(3-Phenylureide) Benzene Sulfone Anilides	(3) -4715
983	Acrylic acid, icosane diacid, 8-ethyl octadecane diacid and octadeca Acid and [2- (chloromethyl) oxylane, 4,4'-bis (chloromethyl) Chill) Biphenyl-phenol polycondensate (containing ring substitution reaction product) Limited to.)] And cyclohexane-1,2,4-tricarboxylic acid = 1,2 -Reaction product of anhydride, docosanoic acid and hexadecanedioic acid	(7) -3779
984	[5-Isocyanato-1- (isocyanatomethyl) -1,3,3-tri Methylcyclohexane heavy adduct (mainly cyclic trimer) · Shiku Lohexane-1,2,4-tricarboxylic acid = 1,2-anhydride, benzene -1,2,4-tricarboxylic acid = 1,2-anhydride polycondensate] and butane- 1-ol esterification reaction product	(7) -3780

985	5,5,5-trifluoro-4-hydroxy-4- (trifluoromethi)	(2) -4251
-----	---	-----------

	Le) Pentane-2-yl = methacrylate	
986	1,1,1-Trifluoro-2- (trifluoromethyl) pentane- 2,4-Glycol	(2) -4252
987	2-Ethylhexyl = Acrylate, 2-Hydroxyethyl = Acryla A-methacryloyl- ω -methoxypoly (oxyethylene) copolymer Contains components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000 Limited to those with a rate of 1% or less.)	(7) -3781
988	Sodium salt of acrylic acid polymer having a sulfo group at the end (molecular weight) Limited to those with a content of less than 1,000 components of 1% or less.)	(6) -3896
989	Ethyl acrylate / acrylic acid = 2-hydroxyethyl / methacrylic Methacrylic acid of acid / methyl methacrylate copolymer = 2-isocyanatoe Chill adduct (insoluble in water, acid and alkali, with a molecular weight of less than 1,000 Limited to those with a minute content of 1% or less.)	(6) -3897
990	α - [1,1,2,2-tetrafluoro-3- (3- {Tris [3- {Tris] 3- (Trimethoxysilyl) Propyl] Cyri] Propoxy) Propyl]-	(7) -3782

18

	ω -fluoro-poly [oxy (hexafluoropropane-1,3-di Le)] (Insoluble in water, acid and alkali, and components with a molecular weight of less than 1,000 Limited to those with a content of 1% or less.)	
991	α -Trifluoromethyl- ω -trifluoromethoxypoly [oxy (di Fluoromethylene) / Oxy (Tetrafluoroethylene)] — Poly [O	(7) - 3783

Xy-poly ($n \geq 5$) (difluoromethylene)] (number average molecular weight is

Over 1,000, insoluble in water, fat-soluble solvents, general-purpose solvents, acids and alkalis

Limited to those that are.)

992 Chloroethene 1-vinyl-2-pyrrolidone copolymer (water, acid and al (6) - 3898

Insoluble in potash, the content of components with a molecular weight of less than 1,000 is 1% or less.

Limited to things.)

993 (2-Ethyl-2- (hydroxymethyl) Propane-1,3-dio (7) -3784

Le {[Oxylan 4,4'-(Propane-2,2-Diyl) Dife

Nol heavy adduct] · Maleic anhydride polycondensate} · 1,3-bis (isocyanate)

Anatomethyl) Benzene 3-Hydroxy-2- (Hydroxymethyl)

-2-Methylpropanoic acid, α -hydro- ω -hydroxypoly (oxye)

19

Tylene) heavy adduct) · Hydrocondensate (number average molecular weight is 1,000 or more,

Limited to those that are insoluble in water, fat-soluble solvents, general-purpose solvents, acids and alkalis

NS.)

994 Cyclohexanone-4-ene-1,2-dicarboxylic acid anhydride and [(2 at the end) (6) -3899

Oxylan-2 having a -cyano-4-methylpentane-2-yl group

-Ilmethyl = methacrylate tricyclo [5.2.1.0 2.6]

Decane-8-yl-acrylate copolymer) and methacrylic acid reaction formation

Product] reaction product (insoluble in water, acid and alkali, molecular weight 1,000 not yet

- Limited to those with a full component content of 1% or less.)
- 995 Styrene, dodecyl = methacrylate, tridecyl = methacrylate, (6) -3900
- 1,7,7-trimethylbicyclo [2.2.1] heptane-2-yl =
- Methacrylate, 4-hydroxybutyl = acrylate, methacrylic acid
- Copolymers (components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000
- The content of is limited to 8% or less.)
- 996 2-Methyl-2- (tert- pentylperoxy) butane as an initiator (6) -3901
- Acrylic acid / isobutyl = methacrylate / 2-ethylhexyl

20

= Acrylate 2-ethylhexyl = Methacrylate diisobutyl

= Fumarat, Styrene, Dodecyl = Methrate, Tridecyl = Me

Tacrylate 2-hydroxyethyl = acrylate 2-hydroxy

Ethyl = methacetic acid 2-phenoxyethyl = acrylate butyl

Le = methacrylate tert -butyl = methacrylate methyl = water

Element = Maleato Methyl = Methacrylate copolymer (insoluble in water and acid)

Limited to those with a molecular weight of less than 1,000 and a content of 8% or less

NS.)

- 997 Oxylan 2-hydroxysuccinic acid polycondensate (number average molecular weight 700 or more) (7) -3785
- Limited to the ones below.)
- 998 2-Ethyl Ethyl = Ethyl Carbonate (2) -4253
- 999 3,3,3', 3'-Tetramethyl-1,1'-Spirovi [Indane] (4) - 2011

-6,6' -diol

1000 4-ethoxy-4'-(trans -4-ethylcyclohexyl)- (4) - 2012

2,3-Difluorobiphenyl

1001 4-ethoxy-2,3-difluoro-4'-(trans -4-propyl) (4) - 2013

twenty one

Page 22

Lecyclohexyl) -1,1' -biphenyl

1002 Butane-1-ol and [2- (tert -butylperoxy) -2-me (6) -3902

Chirupuropan (or 2-methyl-2-(tert - Penchiruperuoki

Si) Isobutyl = Methacrate 2-Echi, starting with butane)

Luhexil = Acrylate Cyclohexyl = Methacrate Styre

Butyl = Acrylate Butyl = Methacrylate / Maleic anhydride

Copolymer] and methanol addition reaction product

1003 2, 2' - [(9 H - 9,9-diyl) bis (biphenyl) (4) - 2014

-5,2-diyloxy)] Diethanol

1004 Fluoromethane (2) -4254

1005 4- [4- (diethylamino) benzyldene] -3-ethoxy-1-f (5) -7083

Enil-4,5-dihydro- 1H -pyrazole-5-one

1006 Acrylic acid, 2-ethylhexyl = acrylicate, cyclohexyl = me (6) -3903

Taclilate / Butyl = Methacrylate / Methacrylate / Methyl = Meta

Crylate copolymer (insoluble in water, acid and alkali, molecular weight 1,000

Limited to those with a content of less than 1% of 1% or less.)

twenty two

Page 23

- 1007 Ethyl Acrylate 2-ethylhexyl acrylate, N, N - (6) -3904
Dimethylacrylamide 4-hydroxybutyl = acrylate buty
Le = methacrylate copolymer (insoluble in water, acid and alkali, molecule
Limited to those with a content of less than 1,000 components of 1% or less.)
- 1008 Acrylic acid / styrene / sodium = 2-methylpropa-2-ene-1 (6) -3905
-Sulfonate, 2-hydroxyethyl = methacrylate, methacryl
Amide / methacrylate / methyl = methacrylate copolymer (fat-soluble solvent)
And insoluble in general-purpose solvents, the content of components with a molecular weight of less than 1,000 is 1% or more.
Limited to those below.)
- 1009 2-Hydroxyethyl = methacrylate, methacrylamide, methacryl (6) -3906
Acid copolymer (insoluble in fat-soluble solvents and general-purpose solvents, with a molecular weight of 1,000
Limited to those with a full component content of 1% or less.)
- 1010 Biphenyl-3,4: 3', 4'-tetracarboxylic dianhydride · 4, (7) -3786
4'-[(Propane-2,2-diyl) screw (4,1-phenylene oki
Shi)] dianiline / benzene-1,2:4,5-tetracarboxylic acid
Water polycondensate (limited to polyimide) (number average molecular weight is 1,000 or more

twenty three

Only those that are insoluble in water, fat-soluble solvents, general-purpose solvents, acids and alkalis

NS.)

1011 2-Isocyanatoethyl = acrylate and (2-ethylhexyl = ac) (6) -3907

Lilate tricyclo [5.2.1.0 2,6] Decan-8-il-a

Crylate 4-hydroxybutyl = acrylate copolymer) addition

Response products (components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

The content of is limited to 1% or less.)

1012 (6 E) -7,11-dimethyl-3-methidenedodeca-1,6,10-to (6) -3908

Hydride of liene polymer (insoluble in water, acid and alkali, molecular weight

Limited to those with a content of less than 1,000 components of 1% or less.)

1013 N , N -dimethylacrylamide dodecyl = methacrylate 2-hi (6) -3909

Droxyethyl = Acrylate Butyl = Acrylate Butyl = Meta

Crylate copolymer (insoluble in water, acid and alkali, molecular weight 1,000

Limited to those with a content of less than 1% of 1% or less.)

1014 Styrene 3- (trimethoxysilyl) propyl = methacrylate 2 (6) -3910

-Hydroxyethyl = Acrylate Butyl = Acrylate Hexane

-1,6-diyl-diacrylate copolymer (number average molecular weight of 1,000 or more)
Also insoluble in water, fat-soluble solvents, general-purpose solvents, acids and alkalis
Limited to.)

1015 At both ends (2,5-dioxo-2,5-dihydro-1 H -pyrrole-1 (7) -3787

Obtained as a dimer of (unsaturated fatty acid (C = 18)) with a -yl) group

It is obtained by reducing and aminating the cyclic and acyclic dimer acids (C = 36).

Diamine diamine (limited to those in which the carboxy group is an aminomethyl group)

NS.)) · Benzene-1,2:4,5-tetracarboxylic acid dianhydride weight reduction

Contains components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

Limited to those with a rate of 1% or less.)

1016 Sodium = 2-acrylamide-2-methylpropan-1-sulfona (6) -3911

1-Vinyl-2-pyrrolidone copolymer (components with a molecular weight of less than 1,000)

The content of is limited to 1% or less.)

1017 {5-Isocyanato-1- (isocyanatomethyl) -1,3,3-tri (7) -3788

Methylcyclohexane, 2-hydroxyethyl = acrylate, α-hi

Doro-ω-Hydroxypoly [oxy (methylethylene) / oxypropa

twenty five

N-1,3-diyl] heavy adduct} · diisopropyl = fumarat pro

Pill = (E) -3- (4-methoxyphenyl) acrylate copolymer

(Content rate of components that are insoluble in water, acid and alkali and have a molecular weight of less than 1,000

Is limited to 1% or less.)

1018	<p>α- (1,1-difluoro-2-hydroxyethyl) -ω- (trifluoromethoxy) poly [oxy (difluoromethylene) / oxy (tetrafluoroethylene)] (insoluble in water, acids and alkalis, molecular weight limited to those with a content of less than 1,000 components of 1% or less.)</p>	(7) -3789
1019	<p>Diallyl = cyclohexane-1,2-dicarboxylate polymer (water, 1% content of components that are insoluble in acids and alkalis and have a molecular weight of less than 1,000 limited to the following.)</p>	(6) -3912
1020	<p>Acrylic acid / ethylene = acetoacetate = methacrylate / 2-hydroxyethyl = methacrylate tert -butyl = methacrylate N -Benzylmaleimide-methyl = methacrylate copolymer (water and acid) Insoluble in, and the content of components with a molecular weight of less than 1,000 is 1% or less Limited to.)</p>	(6) -3913
1021	<p>Eten, 1,1-difluoroethene, tetrafluoroethene, 1,1, 2-Trifluoro-2- (trifluoromethoxy) ethene 1,1, 2,3,3,3-hexafluoropropene-1-ene copolymer (water, acid and 1% or less of components that are insoluble in alkali and have a molecular weight of less than 1,000 limited to those that are.)</p>	(6) -3914
1022	<p>(Adipic acid, 2,2-dimethylpropane-1,3-diol, butane -1,4-diol polycondensate) · [2-Ethyl-2- (hydroxymethyl)</p>	(7) -3790

Le) Propane-1,3-diol and 1,1'-oxybis (propane-2-ol) and 2,2'-oxybis (propane-1-ol) and greens

Serine and 2,4-diisocyanatotoluene and 2,6-diisocyanatoto

Ruen, butane-1,3-diol, propane-1,2-diol and 2

-Addition reaction product of methyl-3-oxahexane-1,5-diol]

Heavy adducts and ethanol and 3,3,4,4,5,5,6,6,7,7,

Addition reaction product of 8,8,8-tridecafluorooctane-1-ol

(Content rate of components that are insoluble in water, acid and alkali and have a molecular weight of less than 1,000

Is limited to 1% or less.)

27

- 1023 Ethyl Acrylate 1-vinyl-2-pyrrolidone, N - tert - (6) -3915
Butyl acrylamide copolymer (insoluble in water, acid and alkali, minutes
Limited to those with a content of 1% or less of components with less than 1,000 offspring.)
- 1024 Ethylene = glycol dimethyl = 1,2,3,4-tetrahydronaphth (7) -3791
Talen-2,6-dicarboxylate polycondensate (for water, acid and alkali)
Insoluble and having a molecular weight of less than 1,000 components with a content of 4% or less
Limited.)
- 1025 1- (alkyl (C = 8-18, linear) oxy) ethene dodecyl-me (6) -3916
Tacrlyate tridecyl = methacrylate copolymer (water, acid and al
Insoluble in potash, the content of components with a molecular weight of less than 1,000 is 1% or less.
Limited to things.)

1026 ((Adipic acid / 3-methylpentane-1,5-diol polycondensation) (7) -3792

Things) · 2-[(allyloxy) methyl] -2-ethylpropane-1,3

-Glycol 2-ethyl-2- (hydroxymethyl) propane-1,3

-Glycol 3- (triethoxysilyl) propan-1-amine bis

(4-Isocyanatocyclohexyl) Methane · [2,2-bis (hydro

28

Xymethyl) Butyl = Octadeca-9,12-Dienoart as the main component

2-Ethyl-2- (hydroxymethyl) propane-1,3-dio

Esterification reaction product of castor oil fatty acid dehydration reaction product] ·

α- [2,2-bis (hydroxymethyl) butyl]-ω-methoxypoly

(Oxyethylene) · 3-methylpentane-1,5-diol heavy addition

Things} · Adipohydrazide · N- (2-aminoethyl) ethane-1,2-

Reaction product of water (diamine adduct) and water (number average molecular weight is 1,000 or more)

Only those that are insoluble in water, fat-soluble solvents, general-purpose solvents, acids and alkalis

NS.)

1027 2-Ethylhexyl = methacrylate butyl = methacrylate ben (6) -3917

Jill = methacrylate / methyl = methacrylate copolymer (water, acid and

Insoluble in alkali, with a molecular weight of less than 1,000 and a content of 1% or less

Limited to some.)

1028 2-Ethylhexyl = acrylate, styrene, 2-hydroxyethyl (6) -3918

= Acrylate, 2-methidylene succinate, methyl = Methrate
Sodium salt of polymer (insoluble in water, acid and alkali, molecular weight

29

Page 30

Limited to those with a content of less than 1,000 components of 1% or less.)

1029 Phenyl-methacryl with octane-1-thiol as a chain transfer agent (6) -3919

To · Methacrylate · Methyl = Acrylate · Methyl = Methrate

Polymers (components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

Limited to those with a content of 1% or less.)

1030 (Acrylic acid / isopropenylbenzene / styrene / methacrylic acid copolymer weight (6) -3920

Sodium salt of the mixture) and 1- (oxylan-2-ylmethoxy) -2,

Reaction of 2-bis [(oxylan-2-ylmethoxy) methyl] butane

Adults (with a number average molecular weight of 1,000 or more, water, fat-soluble solvents, general-purpose solvents,

Limited to those that are insoluble in acids and alkalis.)

1031 (Acrylic acid / isopropenylbenzene / octadecyl = methacryler (6) -3921

Styrene / benzyl = methacrylate / methacrylic acid copolymer

Thorium salt) and 1- (oxylan-2-ylmethoxy) -2,2-bis

[(Oxylan-2-ylmethoxy) methyl] Butane reaction product (number)

With an average molecular weight of 1,000 or more, water, fat-soluble solvents, general-purpose solvents, acids and a

Limited to those that are insoluble in Lucari.)

30

1032	<p>[5-Isocyanato-1- (isocyanatomethyl) -1,3,3-tri</p> <p>Methylcyclohexane α, α' -ethylene bis {ω-hydroxypoly</p> <p>[Oxy (methylethylene)]} with heavy adduct and (diethyl = maleate)</p> <p>N- {3- [dimethoxy (methyl) silyl] propyl} ethane-1,2</p> <p>-Addition reaction product of diamine reaction product)] condensation reaction product (water,</p> <p>1% content of components that are insoluble in acids and alkalis and have a molecular weight of less than 1,000</p> <p>Limited to the following.)</p>	(7) -3793
1033	<p>Ethylene = 3-chloropropanoart = methacrylate</p>	(2) -4255
1034	<p>Dimethoxy (dimethyl) silane dimeth having a hydroxy group at the end</p> <p>Xy (methyl) (vinyl) silane polycondensate</p>	(7) -3794
1035	<p>Trimethoxy [3- (oxylan-2-ylmethoxy) propyl] shira</p> <p>Dimethoxy (dimethyl) silane with a hydroxy group at the end</p> <p>Dimethoxy (methyl) (vinyl) silane polycondensation product] condensation reaction product</p>	(7) -3795
1036	<p>Isobutyl = methacrylate oxylan-2-ylmethyl = methacryl</p> <p>Rat, styrene, 1,7,7-trimethylbicyclo [2.2.1]</p> <p>Butane-2-yl = acrylate 2-hydroxyethyl = acrylar</p>	(6) -3922

To-Butyl-Acrylate Copolymer

- 1037 (Hexyloxy) (trimethyl)silane (2) -4256
- 1038 3-{{3-({3- (dodecanoyloxy) -2,2-dimethylp
Lopyriden] amino} methyl) -3,5,5-trimethylcyclohexy
Le] Imine} -2,2-Dimethylpropyl = dodecanoart (3) -4716
- 1039 Bis (4- tert -butylcyclohexyl) = 2-peroxydical (6) -3923
Ethyl = methacrylate oxylan-2-, using Bonato as an initiator
IImethyl = methacrylate / styrene / methacrylic acid copolymer (several flats)
The average molecular weight is 1,000 or more, and the one isolated from the solvent is water-soluble and fat-soluble.
Limited to those that are insoluble in media, general-purpose solvents, acids and alkalis.)
- 1040 Acrylonitrile Ethyl = Acrylato Ethyl = Methacrylate (6) -3924
Oxylan-2-ylmethyl = methacrylate, styrene, butyl = a
Crylate copolymer (insoluble in water, acid and alkali, molecular weight 1,000
The content of less than 1% is 1% or less, and oxylan-2- in the molecular structure
Limited to those with an ylmethyl = methacryl content of 10% by weight or less
NS.)

32

- 1041 1,7,7-trimethylbicyclo [2.2.1] heptane-2-yl = (6) -3925
Methrate / Methyl = Acrylate / Methyl = Methrate Co-weight
Contains components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

Limited to those with a rate of 1% or less.)

1042 4- (tert -Butyloxy) styrene polymer (not compatible with water, acids and alkalis) (6) -3926

Limited to those that are soluble and have a content of 1% or less of components with a molecular weight of less than 1,000.

NS.)

1043 Ethylene = glycol [oxepane-2-one heavy adduct and (dimethyl (7) - 3796

= Reaction formation of carbonate hexane-1,6-diol polycondensate)

Things] · Bis (4-isocyanatophenyl) methane · α -hydro- ω -hi

Droxypoly (oxyethylene) butane-1-ol heavy adduct (water,

1% content of components that are insoluble in acids and alkalis and have a molecular weight of less than 1,000

Limited to the following.)

1044 Acrylic acid · Oxylan-2-ylmethyl = methacrylate · 2- (di) (6) -3927

Methylamino) Ethyl = Methacrylate, Styrene, 3- (Trietoki)

Sisilyl) Propyl = Methacrylate 2-Hydroxyethyl = Metac

33

With Lilate Butyl = Acrylate Methyl = Methacrylate Copolymer

Quaternary ammonium salt formation reaction formation of 2- (chloromethyl) oxylane

(Number average molecular weight is 1,000 or more, water, fat-soluble solvent, general-purpose solvent, acid

And a unit that is insoluble in alkali and contains an oxylan ring in the molecular structure

Limited to those with a content of 10% by weight or less.)

1045 2,2-Dimethylpropanoyl-chloride and (cellulose and propion) (7) - 3797

Acid esterification reaction product) and 2-naphthoyl-chloride esterification
Reaction products (insoluble in water, acids and alkalis with a molecular weight of less than 1,000)

Limited to those with a minute content of 1% or less.)

1046 {2-Aminoethanol and [(dimethyl = carbonate hexane- (7) -3798

1,6-diol polycondensate), bis (4-isocyanatocyclohexy)

L) Methane · 3-Hydroxy-2- (hydroxymethyl) -2-methyl

Reaction product of propanoic acid heavy adduct and triethylamine salt]

Contains components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

Limited to those with a rate of 1% or less.)

1047 2-Ethylhexyl = Acrylate, 2-Ethylhexyl = Methacrylate (6) -3928

34

To- N , N -dimethylacrylamide 2- (4-benzoylpheno)

Xi) Ethyl-acrylate copolymer (insoluble in water, acid and alkali)

Therefore, the content of components with a molecular weight of less than 1,000 is limited to 1% or less.)

1048 Azepan-2-on 3- (aminomethyl) -3,5,5-trimethyl (7) -3799

Cyclohexaneamine-terephthalic acid polycondensate (number average molecular weight 1,000

As mentioned above, it is insoluble in water, fat-soluble solvent, general-purpose solvent, acid and alkali.

Limited to things.)

1049 (Acrylic acid / styrene / pig-1, which has a sulfoxy group at the end, (6) -3929

Potassium and sodium salts (water) of 3-diene / methacrylic acid copolymer)

And the content of components that are insoluble in acid and have a molecular weight of less than 1,000 is 1% or less.

Limited to things.)

- 1050 α - [1,1-difluoro-2- (3- {Tris [3- (trimethoxy)
Cyril) Propyl] Cyril} Propoxy) Ethyl] - ω - (Trifluo)
Lomethoxy) poly [oxy (difluoromethylene) / oxy (tetraf
Luoloethylene)] (The content of components with a molecular weight of less than 1,000 is 1% or less.
Limited to things.)
- (7) -3800

35

Page 36

- 1051 2,3-dihydroxypropyl = methacrylate-styrene- N - de de
Sylmaleimide · α -hydro- ω - (acryloyloxy) poly [Oki
Si (1-oxohexane-1,6-diyl)] · Benzyl = methacryl
Methacrylic acid copolymer (insoluble in water and acid, molecular weight 1,000 not yet
Limited to those with a full component content of 1% or less.)
- (7) -3801
- 1052 6- (9- {6- [2- (2-Hydroxyethoxy) ethoxy] -2-
Naphthalene } -9 H -Fluorene-9-Il) Naphthalene-2-all
(Or 2, 2 '- [(9 H - 9,9-diyl) bis (naphthoquinone
Talen-6,2-diyloxy)] Diethanol) as the main component (80% or more)
And above), oxirane 6,6 · '- (9 H - 9,9-di
Il) Bis (naphthalene-2-all) heavy adduct
- (7) -3802
- 1053 2-[(Allyloxy) methyl] oxylan, oxylan, 2- (black)
Anti-methyl) oxylane adduct and 1-methyl- 1H -imidazole
- (7) -3803

1054 Response product
 5- (9- {6- [2- (2-Hydroxyethoxy) ethoxy] bife
 -3- yl} -9 H - fluoren-9-yl) biphenyl-2-O (7) -3804

36

Page 37

Lumpur (or 2, 2' - [(9 H - 9,9-diyl) bis
 (Biphenyl-5,2-diyloxy)] Diethanol) as the main component
 (85% or more), {[2- (biphenyl-2-yloxy) etano
 Reaction formation of oxylane and biphenyl-2-ol, which is mainly composed of
 Things] and 9 H - fluoren-9-one The reaction product of}

1055 (E) -3,3-Dimethyl-5- (2,2,3-trimethylcyclopen) (3) -4717
 Tar-3-en-1-yl) Penta-4-en-2-all

1056 Diphenyl = carbonate 2,2' -dimethyl-2,2'-(2, (7) -3805
 4,8,10-Tetraoxaspiro [5.5] Undecane-3,9-Jii
 Le) bis (propane-1-ol) · 2, 2' - [9 H - fluorene -
 9,9-Diylbis (4,1-phenyleneoxy)] Diethanol heavy contraction
 Contains components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000
 Limited to those with a rate of 1% or less.)

1057 1,1-difluoroethene, tetrafluoroethene, 2,3,3,3- (6) -3930
 Tetrafluoropropa-1-ene copolymer (insoluble in water, acid and alkali)
 And the content of components with a molecular weight of less than 1,000 is 1% or less.

37

NS.)

1058 2-Hydroxyethyl = Acrylate Butyl = Acrylate Benji (6) -3931

Le-Acrylate copolymer (insoluble in water, acid and alkali, molecular weight

Limited to those with a content of less than 1,000 components of 1% or less.)

1059 Octyl-acrylamide N , N -dimethylacrylamide dodecyl (6) -3932

= Methacrylate 4-Hydroxybutyl = Acrylate Butyl = Me

Tacrylate copolymer (insoluble in water, acid and alkali, molecular weight

Limited to those with a content of less than 1,000 components of 1% or less.)

1060 2-Ethylhexyl = Acrylate N , N -Dimethylacrylamide (6) -3933

De 1,7,7-trimethylbicyclo [2.2.1] heptane-2-a

Le-Acrylate 4-Hydroxybutyl-Acrylate Methyl-A

Crylate copolymer (insoluble in water, acid and alkali, molecular weight 1,000

Limited to those with a content of less than 1% of 1% or less.)

1061 Ammonium = α -, starting with diammonium peroxydisulfate (7) -3806

[1-alkyl (C = 10 and 12, linear and branched) -2- (allylo)

Xi) Ethyl] - ω - (Sulfonatooxy) Poly (Oxyethylene) ·

2-Ethylhexyl = acrylate, styrene, 2-hydroxyethyl

= Methrate · [2-Hydroxyethyl = Methrate and 2-

(Phenoxymethyl) oxylane and benzene-1,2,4-tricarbo

Acid = 1,2-anhydride reaction product] · Methacrylate · Methyl = metac

Relate copolymer (insoluble in water, acid and alkali, molecular weight 1,000 not yet

Limited to those with a full component content of 1% or less.)

1062 Natri, an acrylic acid polymer using propane-2-ol as a chain transfer agent (6) -3934

Um salt (limited to those with a molecular weight of less than 1,000 and a content of 1% or less)

NS.)

1063 Acrylic acid polymer (molecular weight) using propane-2-ol as a chain transfer agent (6) -3935

Limited to those with a content of less than 1,000 components of 1% or less.)

1064 Sulfonation reaction product of phenol-formaldehyde polycondensate (several flats) (7) -3807

It has an average molecular weight of 1,000 or more, and is water, fat-soluble solvent, general-purpose solvent, acid and alcohol.

Limited to those that are insoluble in potash.)

1065 Ethyl = Acrylate 1-Hydroxypropane-2-yl = Methacrylate (6) -3936

Lat 2-Hydroxypropyl = Methacrylate / Methacrylic Acid / Me

Chill-methacrylate copolymer (insoluble in water and acid, molecular weight 1,000

Limited to those with a content of less than 1% of 1% or less.)

1066 [(Adipic acid / isophthalic acid / hexane-1,6-diol polycondensation) (7) -3808
 Things) · {Octadecane-1-ol and [1,3,5-tris (6-iso
 Sianothexyl) -1,3,5-triazinan-2,4,6-trio
 1,6-Diisocyanatohexane heavy adduct] reaction
 Product} · 1,3,5-triazine-2,4,6-triamine bis
 (4-Isocyanatocyclohexyl) Methane 3-Hydroxy-2-
 (Hydroxymethyl) -2-methylpropanoic acid · [4,4'-(propa
 N-2,2-diyl) diphenol / 2-methyloxylan heavy adduct]
 Heavy adduct and salt of triethylamine) · Adipohydrazide · 3- (Trier)
 Toxisilyl) Propane-1-amine heavy adduct] · Hydrocondensate (water, acid)
 And the content of components that are insoluble in alkali and have a molecular weight of less than 1,000 is 1% or more.
 Limited to those below.)

1067 (Dodecane-1-thio using diammonium peroxydisulfate as an initiator (6) -3937
 Ethylene dimethacrylate 2-hydrochi, which uses ol as a chain transfer agent

40

Siethyl = methacryllate butyl = acrylate 2- (phosphonoo)

Kishi) Ethyl = methacrylate, methacrylic acid, methyl = methacryl

Insoluble in water, acid and alkali

Therefore, the content of components with a molecular weight of less than 1,000 is limited to 1% or less.)

1068 Acrylic acid, dococil = acrylate, α -{[3- (methacryloyl) (7) -3809

Oxy Propyl] (Dimethyl) Cyril} -ω-Methylpoly [Oxy
(Dimethylsilanediy)] · Methyl-acrylate copolymer (water, acid)

And the content of components that are insoluble in alkali and have a molecular weight of less than 1,000 is 1% or more.

Limited to those below.)

1069 Acrylic acid / dimethyl = 2,2 '-[oxybis (methylene)] diac (6) -3938

Lilate benzyl = methacrylate methyl = methacrylate copolymer

Substances (limited to those containing intramolecular cyclization reaction products) and oxylan-2-a

Lumethyl = methacrylate reaction product (insoluble in water and acid, molecule

Limited to those with a content of less than 1,000 components of 1% or less.)

1070 Acrylic acid, isopropenylbenzene, potassium = acrylate, sty (6) -3939

Len sodium = acrylate copolymer and [1- (oxylan-2-)

41

Ilmethoxy) -2,2-bis [(oxylan-2-ylmethoxy)

2-Ethyl-2- (hydroxymethyl) containing butane as the main component

Condensation of propane-1,3-diol and 2- (chloromethyl) oxylane

Reaction product] reaction product (number average molecular weight is 1,000 or more, water, fat

Insoluble in soluble solvents, general-purpose solvents, acids and alkalis, and in the molecular structure

The content of the unit containing the silane ring is limited to 1% by weight or less.)

1071 Acrylic acid, isopropenylbenzene, styrene, sodium = acrylic (6) -3940

Lat copolymer and 1,6-bis (oxylan-2-ylmethoxy) hex

Reaction product of sun (number average molecular weight is 1,000 or more, water-soluble, fat-soluble

Oxyrane insoluble in mediums, general-purpose solvents, acids and alkalis and in molecular structure

The content of the unit containing the ring is limited to 1% by weight or less.)

1072 Diphenyl = carbonate diphenyl = methylphosphonate biphenyl (7) -3810

Nil-4,4'-diol · 4,4'-(propane-2,2-diyl)

Diphenol polycondensate (insoluble in water, acid and alkali, molecular weight

Limited to those with a content of less than 1,000 components of 1% or less.)

1073 2-[(4-Methylpentane-2-iriden) amino] ethyl-methac (7) -3811

42

Relat

1074 Carbonic acid = cis -hex-3-en-1-yl = methyl (7) - 3812

1075 [[5-Isocyanato-1- (isocyanatomethyl) -1,3,3- (7) - 3813

Reaction of trimethylcyclohexane and 2-ethylhexane-1-ol

Adult] and {2-ethylhexanoic acid, 2-[(4- {2- [4- (oxy)

Ran-2-ylmethoxy) Phenyl] Propane-2-yl} Phenoki

M) Methyl] oxyrane 4,4'-(propane-2,2-diyl) di

Addition reaction product of phenol heavy adduct}) and N- (4-methylpentane

-2-Iliden) -N' -{2-[(4-Methylpentane-2-Iride)

N) Amino] ethyl} ethane-1,2-diamine reaction product] and water

Reaction product of acetic anhydride

1076 2,2' -diethyl-2,2' -{[2-ethyl-2- (hydroxyme (2) -4257

Chill) Propane-1,3-diyl] Bis (oxymethylene) Bis (Pu)

Lopan-1,3-diol)

1077 4- [Difluoro (3,4,5-trifluorophenoxy) methyl]- (4) - 2015
2', 3,5-trifluoro-4''-propyl-1,1':4',

43

Page 44

1''-terphenyl

1078 (Acrylonitrile vinyl = acetate methyl = acrylate copolymer weight (6) -3941

Cross-linking reaction product of compound and hydrazine) and reaction product of sodium hydroxide

(Number average molecular weight is 1,000 or more, water, fat-soluble solvent, general-purpose solvent, acid

Limited to those that are insoluble in alkali.)

1079 (Acrylonitrile vinyl = acetate methyl = acrylate copolymer weight (6) -3942

Cross-linking reaction product of compound and hydrazine) and reaction product of sodium hydroxide

Magnesium salt (with a number average molecular weight of 1,000 or more, water-soluble, fat-soluble

Limited to those that are insoluble in media, general-purpose solvents, acids and alkalis.)

1080 2-Ethylhexyl = Acrylate N- (Hydroxymethyl) Acry (6) -3943

Luamide, Butyl = Acrylate, Maleic anhydride, 2-Methylidenko

Addition reaction product of oxalic acid copolymer and water (number average molecular weight is 1,000 or more)

Only those that are insoluble in water, fat-soluble solvents, general-purpose solvents, acids and alkalis

NS.)

1081 {[Hydride of isoprene pig-1,3-diene copolymer) and styly (6) -3944

Block polymers of alkylene polymer] with the reaction product of maleic acid} and N -

Imidization reaction product of phenylbenzene-1,4-diamine (water, acid and 1% or less of components that are insoluble in alkali and have a molecular weight of less than 1,000 Limited to those that are.)

- 1082 Butyl = Acrylate Butyl = Hydrogen = Fumarat 2-methoxyethi (6) -3945
 Le-Acrylate copolymer (insoluble in water, acid and alkali, molecular weight Limited to those with a content of less than 1,000 components of 1% or less.)
- 1083 [Bis (isocyanatocyclohexyl) methane 3-hydroxy-2- (7) - 3814
 (Hydroxymethyl) -2-methylpropanoic acid · α - (6-hydroxy Hexil) - ω -Hydroxypoly (oxycarbonyloxyhexane- 1,6-diyl) · α -hydro- ω -hydroxypoly (oxybutane- 1,4-Diyl) -Butane-1,4-diol heavy adduct] -Propane- 1,2-Diamine heavy adduct (number average molecular weight is 1,000 or more, water, fat Limited to soluble solvents, general purpose solvents, and those that are insoluble in acids and alkalis.)
- 1084 Adipohydrazide ethane-1,2-diamine ((terephthalic acid, 3) (7) - 3815
 -Methylpentane-1,5-diol polycondensate) · {[1,3,5-to Squirrel (6-isocyanatohexyl) -1,3,5-triazinan-2,

1,6-Diisocyanato hexane weight with 4,6-trione as the main component

Adduct] and α -hydro- ω -methoxypoly (oxyethylene) reaction product

Adult} · Bis (4-isocyanatocyclohexyl) methane · 3-Methyl

Pentane-1,5-diol heavy adduct) · 3- (triethoxysilyl)

Reaction products of propane-1-amine heavy adduct and water (water, acid and alkali)

Insoluble in, and the content of components with a molecular weight of less than 1,000 is 1% or less

Limited to.)

1085 Acrylic acid / sodium = a using disodium sulfite as a chain transfer agent (6) -3946

Crylate copolymer (content of components with molecular weight less than 1,000 is 1% or less)

Limited to things.)

1086 Acrylic acid polymer (molecular weight) using disodium sulfite as a chain transfer agent (6) -3947

Limited to those with a content of less than 1,000 components of 1% or less.)

1087 (E) -N -Hydroxy-1- (1-Methyl- 1H- 1,2,3,4- (5) -7084

Tetrazol-5-yl) -1-phenylmethanimine (Z) - N -

Hydroxy-1- (1-methyl- 1H- 1,2,3,4-tetrazole

Mixing of -5-yl) -1-phenylmethanimine (main component, 90% or more)

Stuff

1088	<p>{A-allyl-ω-hydroxypoly (oxyethylene) and α-allyl- With ω-hydroxypoly [oxyethylene / oxy (methylethylene)] α- (trimethylsilyl) -ω-[(trimethylsilyl) oxy] poly Addition reaction product of [oxy (methylsilanediyl)] and 2- (Arque) Nyl (C = 12)) Esterification reaction product of succinic anhydride</p>	(7) -3816
1089	<p>2- (Chloromethyl) oxylane and (biphenyl phenol benze) Reaction product of -1,3-diol / formaldehyde polycondensate)</p>	(7) -3817
1090	<p>{Ethyl [2- (meth) having a 2-cyanobutane-2-yl group at the end Chryroyloxy) Ethyl] (Dimethyl) Ammonium = Ethyl = Sul Fert 2- (dimethylamino) ethyl = methacrylate copolymer} And 2,2-dioxo-1,2, λ 6 -oxathiolane reaction products (molecules) Limited to those with a content of less than 1,000 components of 1% or less.)</p>	(6) -3948
1091	<p>Lithium = bis (trimethylsilyl) amide</p>	(2) -4258
1092	<p>α-Methyl-ω-methoxypoly [oxy ({3- [(2-aminoethi Le) Amino] Propyl} (Methoxy) Silangyl) / Oxy [Metoki</p>	(7) -3818
1093	<p>Si (propyl) silanediyl]]]] Naphthalene-2,7-diol / formaldehyde polycondensate and 3-bro Mopropa-1-in reaction product</p>	(7) - 3819
1094	<p>2-Ethylhexyl-metha having an octylsulfanil group at one end</p>	(7) -3820

Crilate 3,3,4,4,5,5,6,6,7,7,8,8,8-

Tridecafluorooctyl = methacrylate α -hydro- ω - (meta)

Chryloyloxy) Poly (oxyethylene) α -methacryloyl- ω

-(Methacryloxy) poly (oxyethylene) copolymer

- 1095 [A (reaction product of ethene-propene copolymer with maleic acid) N - (6) -3949
Imidization reaction product of phenyl-1,4-benzenediamine] and (N -
Reaction formation of phenyl-1,4-benzenediamine and formaldehyde
(Things) and (2 having a 2,5-dioxoxolan-3-yl group at the end)
-Methylpropa-1-ene polymer) imidization reaction product
- 1096 2,2 '- diallyl -4,4' - (9 H - 9,9-diisopropyl (4) - 2016
Le) Diphenol
- 1097 Styrene 4- tert -butoxystyrene copolymer (water, acid and al (6) -3950

48

Insoluble in potash, the content of components with a molecular weight of less than 1,000 is 1% or less.

Limited to things.)

- 1098 Ethyl = acrylate 1,7,7-trimethylbicyclo [2.2. (6) -3951
1] Heptane-2-yl-acrylate 2-hydroxyethyl-ac
Relate copolymer (with sulfanyl group, ethene-propene copolymer)
Coix) (main chain) grafting reaction product (or ethyl = acrylate.
1,7,7-trimethylbicyclo [2.2.1] heptane-2-yl =
With acrylate 2-hydroxyethyl = acrylate copolymer (sul)

Eten-propene copolymer having a funyl group) block polymer)

(Content rate of components that are insoluble in water, acid and alkali and have a molecular weight of less than 1,000

Is limited to 1% or less.)

1099 2-Hydroxyethyl = acrylate, 2-phenoxyethyl = acrylic (6) -3952

Lat Butyl = Acrylate Methyl = Acrylate 2-Methoxy

Ethyl-acrylate copolymer (insoluble in water, acid and alkali, minutes

Limited to those with a content of 1% or less of components with less than 1,000 offspring.)

1100 11-Aminoundecanoic acid / decane-1, 10-Diamine / terephthalic acid weight (7) -3821

49

Condensate (with a number average molecular weight of 1,000 or more, water, fat-soluble solvent, general-purpose solubility

Limited to those that are insoluble in media, acids and alkalis.)

1101 Acrylic acid, 2-ethylhexyl = acrylicate, cyclohexyl = me (6) -3953

Tacrylate, styrene, methyl = methacrylate copolymer (water, acid and

1% or less of components that are insoluble in alkali and have a molecular weight of less than 1,000

Limited to those that are.)

1102 Bromide and truffle of isoprene 2-methylprop-1-ene copolymer (6) -3954

Enylphosphan reaction product (insoluble in water, acid and alkali, minutes

Limited to those with a content of 1% or less of components with less than 1,000 offspring.)

1103 Cyclohexyl = methacryllate benzyl = methacrylate metac (7) -3822

Lyric acid · α -methacryloyl- ω -methoxypoly (oxyethylene) ·

Methyl = methacrylate copolymer (insoluble in water and acid, molecular weight

Limited to those with a content of less than 1,000 components of 1% or less.)

1104 2,2' -dimethyl-2,2' -diazendiyl dipropanenitrile (6) -3955

Methyl methacrylate = methacrylate copolymer as an initiator (water,

1% content of components that are insoluble in acids and alkalis and have a molecular weight of less than 1,000

50

Limited to the following.)

1105 Anhydro (tri- O -stearoyl) glucitol and (1,6-di) (7) -3823

Addition reaction of socianatohexane / water-condensate) and butane-1-ol

Adults (insoluble in water, acids and alkalis, containing components with a molecular weight of less than 1,000

Limited to those with a rate of 1% or less.)

1106 1- (2-aminoethyl) imidazolidine-2-one and [alkanol] (6) -3956

(C = 8-11, linear and branched) and (Dodeca-1-ene / anhydrous Murray)

Acid copolymer), butane-1-ol and 2-hexyldecane-1-o

Esterification reaction products of le] imidization reaction products (water, acid and area)

Insoluble in water, the content of components with a molecular weight of less than 1,000 is 1% or less.

Limited to.)

1107 [A- [1- (alkyl (C = 10-14, branched type) oxy) -3- (ant) (7) -3824

Luoxy) Propane-2-yl] -ω-Hydroxypoly (oxyethire)

(N) as the main component, ({2-[(allyloxy) methyl] oxylan

And alkanol (C = 10-14, branched type) reaction product} · Oxylan weight

Addition)] · ([α- [1- (alkyl (C = 10-14, branched type) Oki)

51

Shi) -3- (allyloxy) propan-2-yl] -ω-hydroxypoly

Li (oxyethylene) is the main component, ({2-[(allyloxy) methoxy]

Chill] Reaction formation of oxylan and alkanol (C = 10-14, branched type)

Product} · Oxylan heavy adduct)] Sulfate esterification reaction product} Ammo

nium salt) · 2-Ethylhexyl = acrylate · Styrene · 2,2

6,6-Tetramethyl-4-piperidyl = methacrylate 2-hydro

Xyethyl = methacrylate / methyl = methacrylate copolymer (water,

1% content of components that are insoluble in acids and alkalis and have a molecular weight of less than 1,000

Limited to the following.)

1108

Acrylic acid · [α- [1- (alkyl (C = 10-14, branched type) oxy)

(7) -3825

-3- (Allyloxy) Propane-2-yl] -ω-Hydroxypoly

({2-[(Allyloxy) methoxy] containing (oxyethylene) as the main component

Le] Reaction formation of oxylan and alkanol (C = 10-14, branched type)

Product} · Oxylan heavy adduct)] · ([α- [1- (alkyl (C = 10))

~ 14, branched type) oxy) -3- (allyloxy) propan-2-yl]

-Ω-Hydroxypoly (oxyethylene) is the main component, ({2-

52

[(Allyloxy) methyl] oxylan and alkanol (C = 10-14,
Branched type) reaction product} · Oxylan heavy adduct)] sulfate esterified anti
Ammonium salt of response product}) · 2-ethylhexyl = acrylate ·
Cyclohexyl = methacryllate 3- (trimethoxysilyl) propi
Le = methacrylate α -hydro- ω -[(3-methylbuta-3-ene)
-1-yl) Oxy] Poly [Oxyethylene / Oxy (Ethylethylene)
N)] · 1,2,2,6,6-pentamethyl-4-piperidyl = metac
Lilate { α - (3-methylbuta-3-en-1-yl) - ω - (su
Luphooxy) Poly [oxyethylene / oxy (ethylethylene)] a
Nmonium salt} -Methyl = methacrylate copolymer (water, acid and arca)
Insoluble in water, the content of components with a molecular weight of less than 1,000 is 1% or less.
Limited to.)

1109

α -Acryloyl- ω -Phenoxypoly (oxyethylene), 2-Hide
Roxyethyl = Acrylate Butyl = Acrylate N- (Butoxy)
Methyl) Acrylamide-methyl-acrylate copolymer (water, acid and
Insoluble in alkali, with a molecular weight of less than 1,000 and a content of 1% or less

(7) - 3826

Limited to some.)

- 1110 Acrylic acid, 2-ethylhexyl = acrylate, α -hydro- ω - (7) -3827
(Acryloyloxy) Poly [Oxy (1-oxopropane-1,3-
Diyl)] · 2-Hydroxyethyl = methacrylate · Butyl = acrylic
Lat-methyl-acrylate copolymer (insoluble in water, acid and alkali)
Limited to those with a molecular weight of less than 1,000 and a content of 1% or less
NS.)
- 1111 Ethyl = Acrylate, Styrene, 2-Hydroxyethyl = Acrylar (6) -3957
To · Methylacrylate · Methyl = Methacrylate · N , N ' -Methylenedia
Crylamide copolymer (number average molecular weight of 1,000 or more, water-soluble, fat-soluble
Limited to solvents, general-purpose solvents, and those that are insoluble in acids and alkalis.)
- 1112 (4 E , 4 ' E) -2,2 '-{Sulfandylbis [Ethethylene Oki (2) -4259
Si (2-oxoethylene)]} Bis (Icosa-4-enoic acid) as the main component
Succinic anhydride (E) -2- (octadeca-2-en-1-yl) succinic anhydride
Reaction product of 2,2 ' -sulfandyl diethanol
- 1113 α -(1-chloropropane-2-yl) - ω -({bis [(1-chloro (7) -3828)

54

Propane-2-yl) oxy] phosphoryl} oxy) poly (oxy)

{[(1-Chlopropane-2-yl) oxy] phosphoryl} oxye

Ethylene glycol and phosphoryl trichloride with thiol as the main component

1114	Reaction product of 2-methyloxylane (Hydride of deca-1-ene polymer and 1-vinyl- 1H -imidazole (Reaction product of) and bis (2,4-dioxo-κ ₂ O , O ' -pentane- 3-id) bis (propan-2-Orato - kappa O) the reaction product of titanium	(6) -3958
1115	2-Hexadecyloxylan and boric acid reaction product	(5) -7085
1116	2- {2-[(1 R) -4-methylcyclohexa-3-en-1-a Le] Propyl} cyclopentanone	(4) - 2017
1117	Methyl = 1,3,5-trimethyl- 1H -pyrazole-4-carboxy Rat	(5) -7086
1118	4-Isopropenylphenol · N -cyclohexylmaleimide · meta Acrylic acid / methacrylic acid = 2,3-epoxypropyl / methacrylic acid Decyl-methyl methacrylate copolymer (number average molecular weight is 1,000 or more) Isolated from the solvent are water, fat-soluble solvent, general-purpose solvent, acid and arca.	(6) -3959

55

	Limited to those that are insoluble in Li.)	
1119	1- (2-aminoethyl) imidazolidine-2-one and [alkanol (C = 8-12, 14, linear type and branched type) and (Dodeca-1-en-anhydrous element) Esterification reaction product of laine acid copolymer) and butane-1-ol] Imidization reaction product (insoluble in water, acid and alkali, molecular weight 1,000 Limited to those with a content of less than 1% of 1% or less.)	(6) -3960
1120	2- (Allyloxy) Ethanol · α- (Dimethylsilyl) -ω-Hide	(7) -3829

Lopoly [oxy (dimethylsilanediyl)] · α - [dimethyl (bini)

Le) Cyril] - ω -Vinylpoly [oxy (dimethylsilanediyl)] ·

α - (trimethylsilyl) - ω -[(trimethylsilyl) oxy] poly

[Oxy (dimethylsilanediyl) / Oxy (methylsilanediyl)]

Heavy adducts (components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

The content of is limited to 1% or less.)

1121 2-Hydroxyethyl = acrylate 2- (2-phenoxyetoki) (6) -3961

Si) Ethyl = Acrylate Butyl = Acrylate Methyl = Acryla

Copolymer (insoluble in water, acid and alkali, with a molecular weight of less than 1,000

56

Limited to those with a component content of 1% or less.)

1122 (Acrylonitrile vinyl = acetate methyl = acrylate copolymer weight) (6) -3962

Cross-linking reaction product of compound and hydrazine) and reaction product of sodium hydroxide

Calcium salt (with a number average molecular weight of 1,000 or more, water, fat-soluble solvent,

Limited to those that are insoluble in general-purpose solvents, acids and alkalis.)

1123 (Acrylonitrile vinyl = acetate methyl = acrylate copolymer weight) (6) -3963

Cross-linking reaction product of compound and hydrazine), potassium hydroxide and natri hydroxide

Umm reaction product (number average molecular weight is 1,000 or more, water-soluble, fat-soluble

Limited to those that are insoluble in media, general-purpose solvents, acids and alkalis.)

1124 [(Adipic acid / 3-methylpentane-1,5-diol polycondensate) · (7) -3830

5-Isocyanato-1- (isocyanatomethyl) -1,3,3-trime

Tylcyclohexane, 2,2-bis (hydroxymethyl) butanoic acid, α

-Hydro- ω -Hydroxypoly (oxyethylene) heavy adduct] · 2-

[(2-Aminoethyl) Amino] Ethanol / Propane-2-ol Weight

Adducts (components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

Limited to those with a content of 1% or less.)

57 57

Page 58

1125 Butyl = acrylate polymer and (3-methylbutano-1,3-diyl = (6) -3964

Dimethacrylate / methyl = methacrylate copolymer) 1: 2 block

Polymerization (components that are insoluble in water, acids and alkalis and have a molecular weight of less than 1,000

The content of is limited to 1% or less.)

1126 3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecaful (6) -3965

Orooctyl = methacetic acid, 2,2,2-trifluoroethyl = me

Tacrylate, methacrylic acid, methyl = methacrylate copolymer (water,

1% content of components that are insoluble in acids and alkalis and have a molecular weight of less than 1,000

Limited to the following.)

1127 N -Isopropylacrylamide Octadecil = Acrylate Cro (6) -3966

Loetene, 2,3-dihydroxypropyl = methacrylate, 3,3

4,4,5,5,6,6,7,7,8,8,8-tridecafluorooct

Chill = methacrylate N- (2-methyl-4-oxopentane-2-)

II) Acrylamide / 7-methyloctyl = methacrylate copolymer

(Content rate of components that are insoluble in water, acid and alkali and have a molecular weight of less than 1,000

Is limited to 1% or less.)

58

Page 59

- 1128 [(Adipic acid / isophthalic acid / hexane-1,6-diol polycondensation) (7) -3831
Things) · 5-Isocyanato-1- (isocyanatomethyl) -1,3,3-
TrimethylCyclohexane 2-ethyl-2-hydroxymethyl-1,
3-Propanediol · 1,1'-(Cyclohexane-1,4-di)
Le) Dimethanol · {2,2-bis (hydroxymethyl) butyl = oct
Tadeca-9, 12-Dienoart-based, 2-ethyl-2- (hi)
Droxymethyl) Propane-1,3-diol and [(9 Z) -octade
Dehydration reaction of castor oil fatty acid containing car 9, 12-diene acid as the main component
Product] esterification reaction product} · 3-Hydroxy-2- (Hydroxyme
Chill) -2-methylpropanoic acid heavy adduct and triethylamine salt)
Tan-1,2-diamine polyadduct] · Hydrocondensate (number average molecular weight is
Over 1,000, insoluble in water, fat-soluble solvents, general-purpose solvents, acids and alkalis
Limited to those that are.)
- 1129 2-Isocyanatoethyl = methacrylate and (2-hydroxyethyl = (6) -3967
Acrylate Butyl = Acrylate Methyl = Methacrylate Copolymerization
Addition reaction product (insoluble in water, acid and alkali, molecular weight)

59

Limited to those with a content of less than 1,000 components of 1% or less.)

1130 (3-Sulfanylpropane-1,2-diol as a chain transfer agent, (7) -3832

Cyclohexyl = Acrylate Cyclohexyl = Methalate bu

Chill = Acrylate, Butyl = Methacrylate, Methacrylate, Methyl

= Methacrylate copolymer) · Benzene-1,2:4,5-tetracal

Boonic dianhydride heavy adduct (insoluble in water, acid and alkali, molecular weight

Limited to those with a content of less than 1,000 components of 1% or less.)

1131 (Vinyl = hydrolysis reaction product of acetate-maleic acid copolymer) (6) -3968

Sodium salt (containing 1% or less of components with a molecular weight of less than 1,000)

Limited to.)

1132 Styrene Butyl-1,3-Diene Butyl = Acrylate Methyl = Me (6) - 3969

Tacrylate copolymer (number average molecular weight is 1,000 or more, water-soluble, fat-soluble

Limited to solvents, general-purpose solvents, and those that are insoluble in acids and alkalis.)

1133 (Adipic acid / 2-butyl-2-ethylpropane-1,3-diol weight (7) -3833

Condensate) · [Isophthalic acid, ethylene = glycol, 2,2-dimethyl

Propane-1,3-diol, terephthalic acid, sodium = 3,5-bi

	Su (methoxycarbonyl benzenesulfonate polycondensate] · Bis (4 -Isocyanatophenyl) Methane, 2-Butyl-2-Ethylpropane- 1,3-diol polycondensate (insoluble in water, acid and alkali, molecular weight Limited to those with a content of less than 1,000 components of 1% or less.)	
1134	Style having a 2-cyano-4-methylpentane-2-yl group at the end 2-Hydroxyethyl = Methacrylate N -Phenylmaleimi De Butyl = Methacrate Benzyl = Methacrylate Acid copolymer (content of components insoluble in water and acid and having a molecular weight of less than 1,000) Is limited to 1% or less.)	(6) -3970
1135	Potassium pyridine-2-carboxylate	(5) -7087
1136	(4 E , 8 E) - cyclododeca-4,8-dien-1-one and (4 E , 8 Z) -Cyclododeca-4,8-diene-1-one and (4 Z , 8 E)- Mixture of cyclododeca-4,8-diene-1-one	(3) -4718
1137	2,2'-Reaction product of iminodiethanol, boric acid and coconut oil	(5) -7088