

KEPUTUSAN MENTERI AGAMA REPUBLIK INDONESIA
NOMOR 1360 TAHUN 2021
TENTANG
BAHAN YANG DIKECUALIKAN DARI KEWAJIBAN BERSERTIFIKAT HALAL

DENGAN RAHMAT TUHAN YANG MAHA ESA

MENTERI AGAMA REPUBLIK INDONESIA,

Menimbang :

a. bahwa untuk memberikan pedoman dan kepastian hukum mengenai bahan yang tidak wajib bersertifikat halal sebagaimana dimaksud dalam Pasal 62 ayat (2) Peraturan Pemerintah Nomor 39 Tahun 2021 tentang Penyelenggaraan Bidang Jaminan Produk Halal, perlu ditetapkan bahan yang dikecualikan dari kewajiban bersertifikat halal;

b. bahwa berdasarkan pertimbangan sebagaimana dimaksud dalam huruf a, perlu menetapkan Keputusan Menteri Agama tentang Bahan yang Dikecualikan dari Kewajiban Bersertifikat Halal;

Mengingat :

1. Undang-Undang Nomor 33 Tahun 2014 tentang Jaminan Produk Halal (Lembaran Negara Republik Indonesia Tahun 2014 Nomor 295, Tambahan Lembaran Negara Republik Indonesia Nomor 5604);
2. Undang-Undang Nomor 11 Tahun 2020 tentang Cipta Kerja (Lembaran Negara Republik Indonesia Tahun 2020 Nomor 245, Tambahan Lembaran Negara Republik Indonesia Nomor 6573);
3. Peraturan Pemerintah Nomor 39 Tahun 2021 tentang Penyelenggaraan Bidang Jaminan Produk Halal (Lembaran Negara Republik Indonesia Tahun 2021 Nomor 49, Tambahan Lembaran Negara Republik Indonesia Nomor 6651);
4. Peraturan Presiden Nomor 83 Tahun 2015 tentang Kementerian Agama (Lembaran Negara Republik Indonesia Tahun 2015 Nomor 168);
5. Peraturan Menteri Agama Nomor 42 Tahun 2016 tentang Organisasi dan Tata Kerja Kementerian Agama (Berita Negara Republik Indonesia Tahun 2016 Nomor 1495);

6. Peraturan Menteri Agama Nomor 26 Tahun 2019 tentang Penyelenggaraan Jaminan Produk Halal (Berita Negara Republik Indonesia Tahun 2019 Nomor 1191);

MEMUTUSKAN:

Menetapkan : KEPUTUSAN MENTERI AGAMA TENTANG BAHAN YANG DIKECUALIKAN DARI KEWAJIBAN BERSERTIFIKAT HALAL.

KESATU : Bahan yang dikecualikan dari kewajiban bersertifikat halal meliputi bahan yang:

a. berasal dari alam berupa tumbuhan dan bahan tambang tanpa melalui proses pengolahan;
b. dikategorikan tidak berisiko mengandung Bahan yang diharamkan; dan/atau
c. tidak tergolong berbahaya serta tidak bersinggungan dengan bahan haram.

KEDUA : Bahan sebagaimana dimaksud dalam Diktum KESATU diklasifikasikan berdasarkan ciri tertentu dari setiap jenis bahan, asal usul bahan, karakteristik dan keamanan bahan, kelaziman proses, serta risiko kandungan atau kontaminasi oleh bahan tidak halal.

KETIGA : Bahan dan klasifikasi sebagaimana dimaksud dalam Diktum KESATU tercantum dalam Lampiran yang merupakan bagian tidak terpisahkan dari Keputusan ini.

KEEMPAT : Bahan dan klasifikasi sebagaimana dimaksud dalam Diktum KESATU dan Diktum KEDUA berlaku ketentuan:

a. bahan berasal dari alam tanpa proses pengolahan atau diolah secara fisik dan tanpa adanya penambahan bahan lain, terdiri atas:
    1. bahan berasal dari tumbuhan atau tanaman tanpa proses pengolahan atau diolah secara fisik dan tanpa adanya penambahan bahan penolong, bahan tambahan, atau bahan lain;
    2. bahan berasal dari hewan nonsembelihan tanpa proses pengolahan atau diolah secara fisik dan tanpa adanya penambahan bahan penolong, bahan tambahan, atau bahan lain;
    3. bahan berasal dari proses fermentasi mikroba tanpa proses pengolahan atau diolah secara fisik dan tanpa adanya penambahan bahan penolong, bahan tambahan, atau bahan lain; dan
    4. bahan berasal dari air alam tanpa proses pengolahan atau diolah secara fisik dan tanpa adanya penambahan bahan penolong, bahan tambahan, atau bahan lain;
b. bahan tidak berisiko mengandung dan/atau terkontaminasi oleh bahan tidak halal, terdiri atas bahan selain bahan berasal dari alam serta bahan dan

produk kimia hasil penambangan atau hasil sintesis anorganik dan organik; dan

c. bahan kimia yang tidak tergolong berbahaya dan tidak mengandung bahan yang tidak halal, terdiri atas:
   1. bahan kimia hasil penambangan dan/atau proses pemurnian dari bahan alam; dan
   2. bahan kimia hasil sintesis anorganik dan organik.

KELIMA : Dalam hal bahan kimia sebagaimana dimaksud dalam Diktum KETIGA huruf c sudah menjadi produk, tidak termasuk dalam bahan yang dikecualikan dari kewajiban bersertifikat halal.

KEENAM : Bahan dan klasifikasi sebagaimana dimaksud dalam Diktum KETIGA menjadi panduan bagi:

a. Kepala Badan Penyelenggara Jaminan Produk Halal, dalam:
   1. menentukan jenis bahan yang dikecualikan dari kewajiban bersertifikat halal; dan
   2. meningkatkan efisiensi dan efektivitas dalam proses pendaftaran dan verifikasi sertifikasi halal.

b. Komisi Fatwa Majelis Ulama Indonesia, dalam mempercepat proses sidang fatwa dalam menetapkan penerbitan ketetapan halal produk.

c. lembaga pemeriksa halal, dalam:
   1. mengetahui jenis bahan tidak kritis dalam proses produk halal yang dikecualikan dari kewajiban bersertifikat halal; dan
   2. menghitung tarif atas pemeriksaan dan/atau pengujian atas produk yang diajukan sertifikasi halalnya.

d. kementerian/lembaga, dalam:
   1. mengetahui jenis bahan tidak kritis dalam proses produk halal yang dikecualikan dari kewajiban bersertifikat halal; dan
   2. menjadi panduan dalam sosialisasi kewajiban sertifikasi halal bagi produk;

e. pelaku usaha dan masyarakat, dalam:
   1. mengetahui jenis bahan tidak kritis dalam proses produk halal yang dikecualikan dari kewajiban bersertifikat halal;
   2. memberikan kemudahan pada proses seleksi bahan baru; dan
   3. memberikan kemudahan pada proses penerimaan bahan datang.

KETUJUH : Bahan yang dikecualikan dari kewajiban bersertifikat halal yang belum tercantum dalam Lampiran Keputusan ini atau berubah sesuai dengan perkembangan pengetahuan dan teknologi dan/atau ketentuan peraturan perundang-

undangan, dapat diajukan oleh kementerian/lembaga, tim pakar/akademisi, lembaga pemeriksa halal, pelaku usaha, dan pemangku kepentingan terkait kepada Kepala Badan Penyelenggara Jaminan Produk Halal.

KEDELAPAN : Kepala Badan Penyelenggara Jaminan Produk Halal membahas bahan yang diajukan sebagaimana dimaksud dalam Diktum KETUJUH secara bersama-sama dengan kementerian/lembaga terkait dan Majelis Ulama Indonesia.

KESEMBILAN : Kepala Badan Penyelenggara Jaminan Produk Halal menyampaikan bahan yang diajukan dan disetujui sebagaimana dimaksud dalam Diktum KEDELAPAN kepada Kepala Biro Hukum dan Kerja Sama Luar Negeri Sekretariat Jenderal untuk dicantumkan dalam Lampiran Keputusan ini.

KESEPULUH : Kepala Badan Penyelenggara Jaminan Produk Halal dan Kepala Biro Hukum dan Kerja Sama Luar Negeri Sekretariat Jenderal wajib mencantumkan bahan yang dikecualikan dari kewajiban bersertifikat halal sebagaimana dimaksud dalam Diktum KETIGA pada media yang dapat diakses secara mudah dan luas oleh pelaku usaha, lembaga pemeriksa halal, dan masyarakat.

KESEBELAS : Daftar Jenis Bahan yang Dikecualikan dari Kewajiban Bersertifikat Halal ditetapkan sebagai dokumen sah dan mempunyai kekuatan hukum mengikat.

KEDUABELAS: Keputusan ini mulai berlaku 1 Januari 2022.

Ditetapkan di Jakarta
pada tanggal 27 Desember 2021

MENTERI AGAMA REPUBLIK INDONESIA,

ttd.

YAQUT CHOLIL QOUMAS

LAMPIRAN
KEPUTUSAN MENTERI AGAMA REPUBLIK INDONESIA
NOMOR 1360 TAHUN 2021
TENTANG
BAHAN YANG DIKECUALIKAN DARI KEWAJIBAN BERSERTIFIKAT HALAL

a. Bahan Berasal dari Alam Tanpa Proses Pengolahan atau Diolah Secara Fisik dan Tanpa Adanya Penambahan Bahan Penolong, Bahan Tambahan, atau Bahan Lain

1.	Bahan Berasal dari Tumbuhan atau Tanaman Tanpa Proses Pengolahan atau Diolah Secara Fisik dan Tanpa Adanya Penambahan Bahan Penolong, Bahan Tambahan, atau Bahan Lain
No	Jenis Bahan
1	Buah segar (*fresh fruits*)
2	Sayuran segar (*fresh vegetables*)
3	Sayuran kering (*dried vegetables*)
4	Serealia (*cereals*)
5	Umbi-umbian segar (*fresh tubers*)
6	Umbi-umbian kering (*dried tubers*)
7	Kacang -kacangan segar (*fresh nuts*)
8	Kacang-kacangan kering (*dried nuts*)
9	Rumput laut segar (*fresh seaweed*)
10	Rumput laut kering (*dried seaweed*)
11	Beras jagung
12	Oat murni (*oat*)
13	*Wheat* gluten murni (*wheat gluten*)
14	Kelapa parut kering (*desiccated coconut*)

1.	Bahan Berasal dari Tumbuhan atau Tanaman Tanpa Proses Pengolahan atau Diolah Secara Fisik dan Tanpa Adanya Penambahan Bahan Penolong, Bahan Tambahan, atau Bahan Lain
No	Jenis Bahan
15	Kelapa murni (*pure coconut*)
16	Air kelapa murni (*pure coconut water*)
17	Kulit/kembang tahu murni (*bean curd skin/tofu skin*)
18	Bungkil kedelai murni (*soybean cake*)
19	Bungkil kacang tanah murni (*peanut cake*)
20	Tahu kedelai tradisional murni (*traditional tofu from indonesia*)
21	*Chlorella ellipsoides*
22	*Spirulina* spp
23	*Scenedesmus* spp
24	Galactomannan
26	Kulit Kina (*Cinchona Bark*)
27	Serbuk Agar (Pulvis Agar)
28	Gom Akasia Murni (*Pure Acacia Gum*)
29	Minyak atsiri
30	Minyak kayu manis
31	Serbuk coklat
32	Menthol
33	Minyak orange
34	Pepermint (minyak permen)

2.	Bahan Berasal dari Hewan Non Sembelihan Tanpa Proses Pengolahan atau Diolah Secara Fisik dan Tanpa Adanya Penambahan Bahan Penolong, Bahan Tambahan, atau Bahan Lain
No	Jenis Bahan
1	Bahan yang dihasilkan dari hewan halal nonsembelihan
	Susu segar (*fresh milk*)
	Telur segar
2	Ikan air laut/tawar/payau segar
3	Ikan air laut/tawar/payau dibekukan
4	Ikan air laut/tawar/payau dikeringkan
5	Ikan air laut/tawar/payau diasinkan
6	Belalang segar/dikeringkan
7	Malam Kuning (*Cera flava*)
8	Malam Putih (*Cera alba*)

3.	Bahan Berasal dari Proses Fermentasi Mikroba Tanpa Proses Pengolahan atau Diolah Secara Fisik dan Tanpa Adanya Penambahan Bahan Penolong, Bahan Tambahan, atau Bahan Lain
No	Jenis Bahan
1	Tape (ketan/singkong)
2	Oncom merah (*red oncom*)
3	Oncom hitam (*black oncom*)
4	Dadih (*fermented buffalo milk*)
5	Tempe

4.	Bahan Berasal dari Air Alam tanpa Proses Pengolahan atau Diolah Secara Fisik dan Tanpa Adanya Penambahan Bahan Penolong, Bahan Tambahan, atau Bahan Lain
No	Jenis Bahan
1	Air langsung dari sumber mata air/air tanah

4.	Bahan Berasal dari Air Alam tanpa Proses Pengolahan atau Diolah Secara Fisik dan Tanpa Adanya Penambahan Bahan Penolong, Bahan Tambahan, atau Bahan Lain
No	Jenis Bahan
2	Air untuk injeksi
3	Es batu (*ice cube*)

b. Bahan Olahan Tidak Berisiko Mengandung dan/atau Terkontaminasi Bahan Tidak Halal

Bahan Selain Bahan Berasal dari Alam serta Bahan dan Produk Kimia Hasil Penambangan atau Hasil Sintesis Anorganik dan Organik	
No	Jenis Bahan
1	Kasa pembalut (*absorbent cotton gauze*)
2	Kapas murni/kapas tidak berlemak (*cotton*)
3	Pembalut krep katun (*cotton crepe bandage*)
4	Polymer berbasis selulosa
5	Selulosa (*cellulose*)
	Selulosa diasetat (*cellulose diacetate*)
	Selulosa asetat (*cellulose acetate*)
	Selulosa eter (*cellulose ether*)
	Selulosa triasetat (*cellulose triacetate*)
	Carboxy Methyl Cellulose (CMC)
	Na-CMC
9	Polimer sintetik
	Polietilen (*polyethylene*/PE)
	Polistiren (*polystyrene*/PS)
	Poliamin (*polyamine*)
	Poliuretan (*polyurethane*)
	Polieter (*polyether*)
	Poliurea (*polyurea*)
	Poliakrilat (*polyacrilate*) dan garamnya

Bahan Selain Bahan Berasal dari Alam serta Bahan dan Produk Kimia Hasil Penambangan atau Hasil Sintesis Anorganik dan Organik	
No	Jenis Bahan
	Polivinil Pirolidon (*polyvinylpyrrolidone*)
	Polivinil Klorida (*polyvinyl chloride*/PVC)
	Polivinil Alkohol (*polyvinyl alcohol*/PVA)

c. Bahan Kimia yang Tidak Tergolong Berbahaya dan Tidak Mengandung Bahan yang Tidak Halal

1.	Bahan Kimia Hasil Penambangan dan/atau Proses Pemurnian dari Bahan Alam	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1	1309-48-4	Magnesium Oksida (MgO)
2	1314-13-2	Zink oksida (ZnO)
3	13463-67-7	E171 Titanium dioksida (TiO_2)
4	1302-78-9	Bentonite
5	91053-39-3	Diatomaceous earth, calcined
7	68855-54-9	Diatomaceous earth, flux-calcined
8	1332-58-7	Kaolin (aluminum silicate hydroxide)
9	1318-02-1	Zeolite
10	1344-28-1	Activated Alumina (*AluminumOxide*/ Al_2O_3)
11	130885-09-5	Perlite
12	8002-74-2	Parafin (Paraffin)
13	7647-14-5	Natrium Klorida (Sodium Chloride)
14		Diatomite
15		Batu bara
16		Kalsium oksida
17		Silikon dioksida (SiO_2)
18		Timah (II) oksida (SnO)
19		Batu kapur

1.	Bahan Kimia Hasil Penambangan dan/atau Proses Pemurnian dari Bahan Alam	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
20		Tanah liat

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1	317-34-0	Aminofilin/ Teofilin Etilendiamin (Aminophyline)
2	315-30-0	Alopurinol (Allopurinole)
3	548-62-9	Gentian Violet (Gentian Violet)
4	93-14-1	Guaifenesin (Guaifenesin)
5	52-86-8	Haloperidol (Haloperidol)
6	65277-42-1	Ketokonazol (Ketoconazole)
7	59-33-6	Mepiramin Maleat (Mepyramin
8	5144-52-5	Nafazolin Nitrat
9	114-80-7	Neostigmin Bromida (Neostigmine)
10	67-20-9	Nitrofurantoin (Nitrofurantoin)
11	128-62-1	Noskapin (Noscapine)
12	57-66-9	Probenesid (Probenecid)
13	58-55-9	Teofilin (Theophylline)
14	94-24-6	Tetrakain (Tetracaine)
15	64-77-7	Tolbutamid (Tolbutamide)
16	135046-48-9	Klopidogrel Bisulfat (Clopidogrel Bisulphate)
17	54965-21-8	Albendazol (Albendazole)
18	121268-17-5	Alendronat Natrium (Alendronate Sodium)
19	9014-67-9	Aloksipirin (Aloxipirine)
20	13707-88-5	Alprenolol Hidroklorida (Alprenolol Hydrochloride)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
21	7784-24-9	Aluminium Kalium Sulfat/Tawas (Aluminum Potassium Sulfate)
22	665-66-7	Amantadin Hidroklorida ((Amantadine Hydrochloride))
23	2016-88-8	Amilorida Hidroklorida (Amiloride Hydrochloride)
24	549-18-8	Amitriptilin Hidroklorida (Amitriptyline Hydrochloride)
25	858669-53-1	Amlodipin Besilat (Amlodipine Besylate)
26	6398-98-7	Amodiakuin Hidroklorida (Amodiaquine Hydrochloride)
27	7664-41-7	Amonia (Ammonia)
28	12125-02-9	Amonium Klorida (Ammonium Chloride)
29	2508-72-7	Antazolin Hidroklorida (Antazoline Hydrochloride)
30	60-80-0	Antipirin (Antipyrine)
31	9005-32-7	Asam Alginat (Alginic Acid)
32	570-23-0	Asam Aminosalisilat (3- Aminosalicylic Acid)
33	64-19-7	Asam Asetat/Asam Cuka (Acetic Acid)
34	65-85-0	Asam Benzoat (Benzoic Acid)
35	7664-38-2	Asam Fosfat (Phosphoric Acid)
36	61-68-7	Asam Mefenamat (Mefenamic Acid)
37	389-08-2	Asam Nalidiksat (Nalidixic Acid)
38	110-44-1	Asam Sorbat (Sorbic Acid)
39	7664-93-9	Asam Sulfat (Sulfuric Acid)
40	99-66-1	Asam Valproat (Valproic Acid)
41	34381-68-5	Asebutolol Hidrokolida (Acebutolol Hydrochloride)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
42	59-66-5	Asetazolamida (Acetazolamide)
43	60-31-1	Asetilkolin Klorida (Acetylcholine Chloride)
44	5714-00-1	Asetofenazin Maleat (Acetophenazine Maleate)
45	59277-89-3	Asiklovir (Acyclovir)
46	68844-77-9	Astemizol (Astemizole)
47	29122-68-7	Atenolol (Atenolol)
48	64228-79-1	Atrakurium Besilat (Atracurium Besylate)
49	3978-86-7	Azatadin Maleat (Azatadine Maleate)
50	446-86-6	Azatioprin (Azathioprine)
51	7727-43-7	Barium Sulfat (Barium Sulphate)
52	139-07-1	Benzalkonium Klorida (Benzalkonium Chloride)
53	121-54-0	Benzetonium Klorida (Benzethonium Chloride)
54	100-51-6	Benzil Alkohol (Benzyl Alcohol)
55	120-51-4	Benzil Benzoat (Benzyl Benzoate)
56	94-36-0	Benzoil Peroksida Hidrat (Hydrous Benzoyl Peroxide)
57	15430-48-5	Betahistin Hidroklorida (Betahistine Hydrochloride)
58	514-65-8	Biperiden (Biperiden)
59	603-50-9	Bisakodil (Bisacodyl)
60	99-26-3	Bismut Subgalat (Bismuth Subgallate)
61	104344-23-2	Bisoprolol Fumarat (Bisoprolol Fumarate)
62	10361-46-3	Bismut Subnitrat (Bismuth Subnitrate)
63	5892-10-4	Bismut Subkarbonat (Bismuth Subcarbonate)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
64	980-71-2	Bromfeniramin Maleat (Brompheniramine Maleat)
65	611-75-6	Bromheksin Hidroklorida (Bromhexine Hydrochloride)
66	22260-51-1	Bromokriptin Mesilat (Bromocriptine Mesilate)
67	51333-22-3	Budesonid (Budesonide)
68	18010-40-7	Bupivakain Hidroklorida (Bupivacaine Hydrochloride)
69	53152-21-9	Buprenofrin Hidroklorida (Buprenorphine Hydrochloride)
70	33386-08-2	Buspiron Hidroklorida (Buspirone Hidrochloride)
71	55-98-1	Busulfan
72	128-37-0	Butil Hidroksitoluen (Buthyl Hydroxytoluene)
73	94-26-8	Butilparaben (Buthylparaben)
74	80-08-0	Dapson (Dapsone)
75	138-14-7	Deferoksamin Mesilat (Deferoxamine Mesylate)
76	50-02-2	Deksametason (Dexamethasonum)
77	1177-87-3	Deksametason Asetat (Dexamethasone Acetate)
78	2392-39-4	Deksametason Natrium Fosfat (Dexamethasone Sodium Phosphate)
79	2391-03-9	Deksbrofeniramin Maleat (Dexbrompheniramin Maleate)
80	2438-32-6	Deksklorfeniramin Maleat (Dexchlorpheniramine Maleate)
81	125-69-9	Dekstrometrofan Hidrobromida (Dextromethorphan Hydrobromide)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
82	522-51-0	Dekualinium Klorida (Dequalinium Chloride)
83	382-67-2	Desoksimetason (Desoximetasone)
84	58580-55-5	Dibekasin Sulfat (Dibecasin Sulphate)
85	61-12-1	Dibukain Hidroklorida (Dibucaine Hydrochloride)
86	56-53-1	Dietilstilbestrol (Diethylstilbestrol)
87	147-24-0	Difenhidramin Hidroklorida (Diphenhydramine Hydrochloride)
88	15307-81-0	Diklofenak Kalium (Diclofenac Potassium)
89	15307-79-6	Diklofenak Natrium (Diclofenac Sodium)
90	343-55-5	Dikloksasilin Natrium (Dicloxacillin Sodium)
91	66-76-2	Dikumarol (Dicumarol)
92	33286-22-5	Diltiazem Hidroklorida (Diltiazem Hydrochloride)
93	523-87-5	Dimenhidrinat (Dimenhydrinate)
94	59-52-9	Dimerkaprol (Dimercaprol)
95	107-51-7	Dimetikon (Dimethicone)
96	139-33-3	Dinatrium Edetat (Edetate Disodium)
97		Asam edetat
98	67-92-5	Disiklomin Hidroklorida (Dicyclomine Hydrochloride)
99	3737-09-5	Disopiramida (Disopyramyde)
100	22059-60-5	Disopiramida Fosfat (Disopyramyde Phosphate)
101	34368-04-2	Dobutamin Hidroklorida (Dobutamine Hydrochloride)
102	562-10-7	Doksilamin Suksinat (Doxylamine Succinate)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
103	548-73-2	Droperidol (Droperidol)
104	24169-02-6	Ekonazol Nitrat (Econazole Nitrate)
105	76095-16-4	Enalapril Maleat (Enalapril Maleate)
106	13838-16-9	Enfluran (Enflurane)
107	51-42-3	Epinefrin Bitartrat (Epinephrine Bitartrate)
108	1070-11-7	Etambutol Hidroklorida (Ethambutol Hydrochloride)
109	76824-35-6	Famotidin (Famotidine)
110	153439-40-8	Feksofenadin Hidroklorida (Fexofenadine Hydrochloride)
111	72509-76-3	Felodipin (Felodipine)
112	136-40-3	Fenazopiridin Hidroklorida (Phenazopyridin Hydrochloride)
113	404-82-0	Fenfluramin Hidroklorida (Fenfularamine Hydrochloride)
114	61-76-7	Fenilefrin Hidroklorid (Phenylefrine Hydrochloride)
115	62-38-4	Fenilmerkuri Asetat (Phenylmercuric Acetate)
116	16056-36-3	Fenilmerkuri Nitrat (Phenilmercury)
117	154-41-6	Fenilpropanolamin Hidroklorida (Phenylpropanolamine Hydrochloride)
118	132-20-7	Feniramin Maleat (Pheniramine Maleate)
119	57-41-0	Fenitoin (Phenytoin)
120	630-93-3	Fenitoin Natrium (Phenytoin Sodium)
121	49562-28-9	Fenofibrat (Fenofibrate)
122	77-09-8	Fenolftalein (Phenolphtaleine)
123	1944-12-3	Fenoterol Hidrobromida (Phenoterole Hidrobromide)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
124	98319-26-7	Finasterid (Finasteride)
125	2746-81-8	Flufenazin Enantat (Fluphenazine Enantate)
126	146-56-5	Flufenazin Hidroklorida (Fluphenazine Hydrochloride)
127	29205-06-9	Fluokortolon Pivalat (Fluocortolone Pivalate)
128	56296-78-7	Fluoksetin Hidroklorida (Fluoxetine Hydrochloride)
129	518-47-8	Fluoresein Natrium (Fluorescein Sodium)
130	67-73-2	Fluosinolon Asetonida (Fluocinolone Acetonide)
131	56767-76-1	Flurbiprofen Natrium (Flurbiprofen Sodium)
132	54-31-9	Furosemida (Furosemide)
133	60142-96-3	Gabapentin (Gabapentin)
134	7757-82-6	Garam Oralit (Oral Rehydration Salts)
135	25812-30-0	Gemfibrozil (Gemfibrozil)
136	10238-21-8	Glibenklamida (Glibenclamide)
137	21187-98-4	Gliklazida (Gliclazide)
138	93479-97-1	Glimepirida (Glimepiride)
139	29094-61-9	Glipizida (Glipizide)
140	151-67-7	Halotan (Halothane)
141	3093-35-4	Halsinonida (Halcinonide)
142	304-20-1	Hidralazin Hidroklorida (Hydralazine Hydrochloride)
143	7722-84-1; 7732-18-5	Larutan Topikal Hidrogen Peroksida (Hydrogen Peroxide Solution Topical)
144	123-31-9	Hidrokuinon (Hydroquinone)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
145	69136-74-9	Hidroklorotiazid (Hydrochlorothiazide)
146	2192-20-3	Hidroksizin Hidroklorida (Hydroxizine Hydrochloride)
147	6835-16-1	Hiosiamin Sulfat (Hyoscyamine Sulphate)
148	149-64-4	Hiosin Butilbromida (Hyoscine Butyl Bromide)
149	114-49-8	Hiosin Hidrobromida (Hyoscine Bromide)
150	51-56-9	Homatropin Hidrobromida (Homatropine Hydrobromide)
151	15687-27-1	Ibuprofen (Ibuprofen)
152	54-42-2	Idoksuridin (Idoxuridine)
153	8029-68-3	Ikhtamol (Ichtammol)
154	113-52-0	Imipramin Hidroklorida (Imipramine Hydrochloride)
155	53-86-1	Indometasin (Indomethacin)
156	6556-11-12	Inositol Nikotinat (Inositol Nicotinate)
157	138402-11-6	Irbesartan (Irbesartan)
158	579-56-6	Isoksuprin Hidroklorida (Isoxsuprine Hydrochloride)
159	54-85-3	Isoniazid (Isoniazid)
160	16051-77-7	Isosorbid Mononitrat Encer (Diluted Isosorbide Mononitrate)
161	8011-96-9	Kalamin (Calamine)
162	7681-11-0	Kalium Iodida (Potassium Iodide)
163	7447-40-7	Kalium Klorida (Potassium Chloride)
164	7722-64-7	Kalium Permanganat (Potassium Permanganate)
165	32222-06-3	Kalsitriol (Calcitriol)
166	1321-14-8	Kalium Sulfoguaiakolat (Potassium Guaiacolsulfonate)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
167	1305-62-0	Kalsium Hidroksida (Calcium Hydroxide)
168	471-341-1	Kalsium Karbonat (Calcium Carbonate)
169	15606-71-0	Kalsium Klorida (Calcium Chloride)
170	137-08-6	Kalsium Pantotenat (Calcium Panthotenate)
171	7778-18-9	Kalsium Sulfat (Calcium Sulphate)
172	62571-86-2	Kaptopril (Captopril)
173	298-46-4	Karbamazepin (Carbamazepine)
174	38821-49-7	Karbidopa (Carbidopa Monohydrate)
175	3505-38-2	Karbinoksamin Maleat (Carbinoxamine Maleate)
176	41575-94-4	Karboplatin (Carboplatin)
177	72956-09-3	Karvedilol (Carvedilol)
178	1867-66-9	Ketamin Hidroklorida (Ketamine Hydrochloride)
179	22071-15-4	Ketoprofen (Ketoprofen)
180	74103-07-4	Ketorolak Trometamin (Ketorolac Tromethamine)
181	14976-57-9	Klemastin Fumarat (Clemastine Fumarate)
182	3485-62-9	Klidinium Bromida (Clidinium Bromide)
183	130-26-7	Kliokuinol (Iodoklorhidroksikuinolin, Vioform, Clioquinol)
184	25122-46-7	Klobetasol Propionat (Clobetasol Propionate)
185	2030-63-9	Klofazimin (Clofazimin)
186	17321-77-6	Klomipramin Hidroklorida (Clomipramine Hydrochloride)
187	4205-91-8	Klonidin Hidroklorida (Clonidine Hydrochloride)
188	305-03-3	Klorambusil (Chlorambucil)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
189	113-92-8	Klorfeniramin Maleat (Chlorpheniramine Maleate)
190	56-95-1	Klorheksidin Asetat (Chlorhexidine Acetate)
191	3697-42-5	Klorheksidin Hidroklorida (Chlorhexidine Hydrochloride)
192	57-15-8	Klorobutanol (Chlorobutanol)
193	59-50-7	Klorokresol (Chlorocresol)
194	54-05-7	Klorokuin (Chloroquine)
195	50-63-5	Klorokuin Fosfat (Chloroquine Phosphate)
196	132-73-0	Klorokuin Sulfat (Chloroquine Sulphate)
197	12174-11-7	Koloidal Attalpulgit Teraktivasi (Colloidal Activated Attapulgite)
198	50-04-4	Kortison Asetat (Cortisone Acetate)
199	12751-04-1	Kreolin (Creolin)
200	1319-77-3	Kresol (P-Cresol)
201	134678-17-4	Lamivudin (Lamivudine)
202	17575-22-3	Lanatosida C (Lanatoside C)
203	16595-80-5	Levamisol Hidroklorida (Levamisole Hydrochloride)
204	59-92-7	Levodopa (Levodopa)
205	797-63-7	Levonorgestrel (Levonorgestrel)
206	25416-65-3	Levotiroksin Natrium (Levothyroxine Sodium)
207	73-78-9	Lidokain Hidroklorida (Lidocaine Hydrochloride)
208	52-76-6	Linestrenol (Lynestrenol)
209	76547-98-3	Lisinopril (Lisinopril)
210	34552-83-5	Loperamida Hidroklorida (Loperamide Hydrochloride)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
211	1309-42-8	Magnesium Hidroksida (Magnesium Hydroxide)
212	79794-75-5	Loratadin (Loratadine)
213	124750-99-8	Losartan Kalium (Losartan Potassium)
214	13717-00-5	Magnesium Karbonat (Magnesium Carbonate)
215	7487-88-9	Magnesium Sulfat Garam Inggris (Magnesium Sulfate)
216	39365-87-2	Magnesium Trisilikat (Magnesium Trisilicate)
217	10347-81-6	Maprotilin Hidroklorida (Maprotiline Hydrochloride)
218	31431-39-7	Mebendazol (Mebendazole)
219	5370-01-4	Meksiletin Hidroklorida (Mexiletine Hydrochloride)
220	71125-38-7	Meloksikam (Meloxicam)
221	58-27-5	Menadion (Menadione)
222	130-37-0	Menadion Natrium Bisulfit (Menadione Sodium Bisulphate)
223	77-07-6	Metampiron (Methampyron)
224	5874-97-5	Metaproterenol Sulfat (Metaproterenol Sulfate)
225	100-97-0	Metenamin (Methenamine)
226	587-23-5	Metenamin Mandelat (Methenamine Mandelate)
227	1115-70-4	Metformin Hidroklorida (Metformin Hydrochloride)
228	57432-61-8	Metilergometrin Maleat (Methylergonovine Maleate)
229	83-43-2	Metilprednisolon (Methylprednisolone)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
230	53-36-1	Metilprednisolon Asetat (Methylprednisolone Acetate)
231	7220-79-3	Metiltionin Klorida / Biru Metilen (Methylthionine Chloride)
232	54143-57-6	Metoklopramid Hidroklorida (Metoclopramide Hydrochloride)
233	298-81-7	Metoksalen (Methoxsalen)
234	56392-17-7	Metoprolol Tartrat (Metoprolol Tartrate)
235	59-05-2	Metotreksat (Methotrexate)
236	443-48-1	Metronidazol (Metronidazole)
237	22832-87-7	Mikonazol Nitrat (Miconazole Nitrate)
238	83919-23-7	Mometason Furoat (Mometasone Furoate)
239	42200-33-9	Nadolol (Nadolol)
240	550-99-2	Nafazolin Hidroklorida (Naphazoline Hydrochloride)
241	360-70-3	Nandrolon Dekanoat (Nandrolone Decanoate)
242	62-90-8	Nandrolon Fenpropionat (Nandrolone Phenpropionate)
243	22204-53-1	Naproksen (Naproxen)
244	26159-34-2	Naproksen Natrium (Naproxen Sodium)
245	133-10-8	Natrium Aminosalisilat (Sodium Aminosalisilate)
246	144-55-8	Natrium Bikarbonat (Sodium Bicarbonate)
247	7681-49-4	Natrium Fluorida (Sodium Fluoride)
248	14402-89-2	Natrium Nitroprusida (Sodium Nitroprusside)
249	54-21-7	Natrium Salisilat (Sodium Salicylate)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
250	7772-98-7	Natrium Tiosulfat (Sodium Thiosulfate)
251	51-60-5	Neostigmin Metilsulfat (Neostigmine Methylsulfate)
252	129618-40-2	Nevirapin (Nevirapine)
253	21829-25-4	Nifedipin (Nifedipine)
254	59-26-7	Niketamida (Niketamide)
255	6164-87-0	Nicotinyl Tartrate Alcohol Tartrate
256	66085-59-4	Nimodipin (Nimodipine)
257	68-22-4	Noretisteron/Noretindron (Norethindrone)
258	6533-00-2	Norgestrel (Norgestrel)
259	894-71-3	Nortriptilin Hidroklorida (Nortriptyline Hydrochoride)
260	129-20-4	Oksifenbutazon (Oxyphenbutazone)
261	2315-02-8	Oksimetazolin Hidroklorida (Oxymetazoline Hydrochloride)
262	6452-73-9	Oksprenolol Hidroksida (Oxprenolol Hydrochloride)
263	73590-58-6	Omeprazol (Omeprazole)
264	103639-04-9	Ondansetron Hidroklorida (Ondansetron Hydrochloride)
265	15500-66-0	Pankuronium Bromida (Pancuronium Bromide),
266	61-25-6	Papaverin Hidroklorida (Papaverin Hydrochloride)
267	103-90-2	Parasetamol (Acetaminophen)
268	6493-05-6	Pentoksifilin (Pentoxifylline)
269	13523-86-9	Pindolol (Pindolol)
270	110-85-0	Piperazin (Piperazine)
271	142-88-1	Piperazin Adipat (Piperazine Adipate)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
272	14538-56-8	Piperazin Fosfat (Piperazine Phosphate)
273	22204-24-6	Pirantel Pamoat (Pyrantel Pamoate)
274	98-96-4	Pirazinamida (Pyrazinamide)
275	101-26-8	Piridostigmin Bromida (Pyridostigmine Bromide)
276	58-14-0	Pirimetamin (Pyrimethamine)
277	36322-90-4	Piroksikam (Piroxicam)
278	25655-41-8	Povidon Iodum (Povidone Iodine)
279	55268-74-1	Prazikuantel (Praziquantel)
280	19237-84-4	Prazosin Hidroklorida (Prazosin Hydrochloride)
281	90-34-6	Primakuin Fosfat (Primaquine)
282	51-05-8	Prokain Hidroklorida (Procaine Hydrochloride)
283	614-39-1	Prokainamida Hidroklorida (Procainamide Hydrochloride)
284	318-98-9	Propanolol Hidroklorida (Propanolol Hydrochloride)
285	50-34-0	Propantelin Bromida (Propantheline Bromide)
286	51-52-5	Propiltiourasil (Propylthiouracil)
287	2078-54-8	Propofol (Propofol)
288	87333-19-5	Ramipril (Ramipril)
289	66357-59-3	Ranitidin Hidroklorida (Ranitidine Hydrochloride)
290	50-55-5	Reserpin (Reserpine)
291	108-46-3	Resorsinol (Resorsinol)
292	106266-06-2	Risperidon (Risperidone)
293	155213-67-5	Ritonavir (Ritonavir)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
294	632-69-9	Injeksi Ros Bengal Natrium 131i
295	18559-94-9	Salbutamol (Salbutamol)
296	51022-70-9	Salbutamol Sulfat (Salbutamol Sulfate)
297	65-45-2	Salisilamida (Salicylamide)
298	7446-34-6	Selenium Sulfida (Selenium Sulfide)
299	6004-24-6	Cetylpiridinium Chloride
300	1119-97-7	Setrimida (Cetrimide)
301	73963-72-1	Lostazol (Cilostazol)
302	51481-61-9	Simetidin (Cimetidine)
303	8050-81-5	Simeticonium (Simetikon)
304	969-33-5	Siproheptadin Hidroklorida (Ciproheptadine Hydrochloride)
305	15663-27-1	Sisplatin (Cisplatin)
306	147-94-4	Sitarabin (Cytarabine)
307	6106-81-6	Skopolamin Hidrobromida (Scopolamin Hydrobromide)
308	52-01-7	Nolakton (Spironolactone)
309	10418-03-8	Stanozolol (Stanozolol)
310	3056-17-5	Stavudin (Stavudine)
311	103628-46-2	Sumatriptan (Sumatriptan)
312	103628-48-4	Sumatriptan Suksinat (Sumatriptan Succinate)
313	59804-37-4	Tenoksikam (Tenoksikam)
314	23031-32-5	Terbutalin Sulfat (Terbutaline Sulfate)
315	57-85-2	Testosteron Propionas (Testosteron Propionas)
316	136-47-0	Tetrakain Hidroklorida (Tetracaine Hydrochloride)
317	26921-17-5	Timolol Maleat (Timolol Maleate)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
318	65899-73-2	Tiokonazol (Tioconazole)
319	76-75-5	Tiopental Natrium (Thiopental Sodium)
320	52-49-3	Triheksifenidil Hidroklorida (Trihexyphenidyl Hydrochloride)y
321	154-69-8	Tripelenamin Hidroklorida (Tripelennamin Hydrochloride)
322	550-70-9	Triploridin Hidroklorida (Triprolidin Hydrochloride)
323	1508-75-4	Tropikamid (Tropicamide)
324	6989-98-6	Tuberkurarin Klorida (Tubocurarine Chloride)
325	137862-53-4	Valsartan (Valsartan)
326	50700-72-6	Vekuronium Bromida (Vecuronium Bromide)
327	152-11-4	Vaerapamil Hidroklorida (Verapamil Hidrochloride)
328	143-67-9	Vinblastin Sulfat (Vinblastin Sulfate)
329	2068-78-2	Vinkristin Sulfat (Vincristin Sulfate)
330	2610-86-8	Warfarin Kalium (Warfarin Pottasium)
331	129-06-6	Warfarin Natrium (Warfarin Sodium)
332	1218-35-5	Xilometazolin Hidroklorida (Xylometazolin Hydrochloride)
333	30516-87-1	Zidovudin (Zidovudine)
334	7733-02-0	Zink Sulfat (Zinc Sulfate)
335	10034-96-5	Mangan Sulfat (Manganese Sulfate)
336	50-44-2	Merkaptopurin (Mercaptopurine)
337	9004-67-5	Metilselulosa (Methylcellulose)
338	1310-73-2	Natrium Hidroksida (Sodium Hydroxide)
339	7681-57-4	Natrium Metabisulfit (Sodium Metabisulfite)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
340	532-32-1	Natrium Benzoat (Sodium Benzoate)
341	938-73-8	Etoksibenzamida (2-Ethoxybenzamide)
342	77-67-8	Etosuksimida (Ethosuximide)
343	97-53-0	Eugenol (Eugenol)
344	81-07-2	Sakarin (Saccharine)
345	82385-42-0	Sakarin Natrium (Saccharine Sodium)
346	26896-48-0	Tricyclodecanedimethanol
347	19317-11-4	Farnesal
348	80-59-1	Tiglic Acid
349	27043-05-6	2-Ethyl-3(5 Or 6)-Dimethylpyrazine
350	72869-82-0	Lemongrass Terpenes
351	2057-49-0	4-(3-Phenylpropyl)Pyridine
352	32669-00-4	1-Cyclooct-3-Enylethanone
353	888021-82-7	Ethyl 2-Methyl-3-Sulfanylbutanoate
354	67019-89-0	2,6-Nonadiene Nitrile
355	120811-92-9	1-Methoxy-2-Methyl-3- Phenylpropane
356	67845-46-9	2-(4-Methylphenoxy) Acetaldehyde
357	3288-99-1	2-(4-Tert-Butylphenyl) Acetonitrile
358	37973-51-6	[(E)-2-Phenylprop-1-Enyl] Acetate
359	37973-52-7	(Z)-2-Phenylprop-1-En-1-YlAcetate
360	66062-78-0	1-(3,3-Dimethyl-2 Bicyclo[2.2.1] Heptanyl) Ethanol
361	94248-38-1	((3a,4,5,6,7,7a-Hexahydro-4,7- Methano -1h-Inden-5(Or 6)- Yl)Oxy)
362	94248-38-1	Acetaldehyde
363	68555-28-2	2,2-Bis(3-Methylbutoxy)Ethylbenzene
364	67634-02-0	[2,2-Bis[(3,7-Dimethyl-2,6- Octadienyl) Oxy]Ethyl]Benzene

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
365	68039-47-4	2-Propan-2-Yloxyethylbenzene
366	68155-66-8	1-(1,2,3,5,6,7,8,8a-Octahydro- 2,3,8,8-Tetramethyl-2-Naphthyl)Ethan-1-One
367	70266-48-7	1-(2,4,4-Trimethyl-1-Cyclohex- 2-Enyl)But-2-En-1-One
368	69929-17-5	1-(2,4-Dimethylcyclohex-3-En- 1-Yl)- 2,2-Dimethylpropan-1-One
369	950-33-4	1,1-Dimethoxycyclododecane
370	41199-19-3	1,2,3,4,4a,5,6,7-Octahydro-2,5,5-Trimethyl-2-Naphthol
371	444880-09-5	2-Ethyl-4,4-Dimethyl-1,3-Oxathiane
372	313973-37-4	2-Cyclohexylhepta-1,6-Dien-3-One
373	70131-51-0	Geraniol Still Bottoms
374	72894-14-5	(2e)-2-Ethylideneundec-10-Enal
375	68141-27-5	Heptyl Undec-10-Enoate
376	65416-21-9	(Nz)-N-[1-(5-Bicyclo[2.2.1]Hept-2-Enyl)Ethylidene]Hydroxylamine
377	10461-98-0	2-Cyclohexylidene-2- Phenylacetonitrile
378	7647-01-0	Asam Hidroklorat (Asam Hidroklorida)
379	1336-21-6	Larutan Amonia
380	506-87-6	Amonium Karbonat
381	1310-58-3	Kalium Hidroksida
382	102-71-6	Trolamina (Trietanol amin / TEA)
383	75-43-4	Diklorofluorometan
384		Dikloro Etrafluorometan
385	75-69-4	Trikloromonofluorometan
386	137-40-6	Natrium Propionat
387	6004-24-6	Setil Piridinium Klorida
388	60-12-8	Fenil Etil Alkohol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
389	8003-05-2	Fenil Mercuri Nitrat
390	25013-16-5	Butilated Hidrosianisol
391	128-37-0	Butilated Hidroksitoluena
392	6303-21-5	Asam Hipofosfor
393	121-79-9	Propil Galat
394	7631-90-5	Natrium Bisulfit
395		Natrium Sulfoksilat
396	7790-56-3	Kalium Metafosfat
397	7778-77-0	Kalium Dihidrogen Fosfat
398	127-09-3	Natrium Asetat
399	9004-38-0	Selulosa Asetat Ftalat
400	121-33-5	Etil Vanilin
401		Isopropil Alkohol
402		Setil Alkohol
403		*Oleum cacao* (Lemak Coklat)
404	25322-68-3	Polietilen Glikol Campuran
405	9004-32-4	Natrium Karboksimetil Selulosa
406	9004-32-4	Hidroksi Propil Metil Selulosa
407	138169-43-4	Metil Selulosa
408	9004-57-3	Etil Selulosa
409	9004-34-6	Avicel
410	9004-34-6	Selulosa Mikro Kristal
411	9004-35-7	Selulosa Asetat
412	9005-38-3	Natrium Alginate
413	7631-86-9	Silika Koloid
414	7782-44-7	Oksigen (Oxygen)
415	94-09-7	Benzokain (Benzocaine)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
416	141-01-5	Besi (Ii) Fumarat (Ferrous Fumarate)
417	7720-78-7	Besi (Ii) Sulfat (Ferrous Sulphate)
418	60-29-7	Eter (Ether)
419	120-47-8	Etilparaben
420	76-22-2	Kamfer (Camphor)
421	124-38-9	Karbon Dioksida (Carbon Dioxide)
422	99-76-3	Metilparaben (Methyl Paraben)
423	7761-88-8	Perak Nitrat (Silver Nitrate)
424	57-55-6	Propilen Glikol (Propylene Glycol)
425	587-61-1	Propiliodon (Propyliodone)
426	94-13-3	Propilparaben (Propylparaben)
427	14807-96-6	Talk (Talkum)
428	54-64-8	Timerosal (Thimerosal)
429	26839-75-8	Timol (Thymolol)
430	8009-03-8	Vaselin Kuning (Yellow Vaseline)
431	8009-03-8	Vaselin Putih (White Vaseline)
432	7646-85-7	Zink Klorida (Zinc Chloride)
433	25013-16-5	Butil Hidroksianisol (3-T- Buthyl-4-Hydroxyanisole)
434	91-20-3	Naphthalene
435	7722-84-1	Hidrogen peroksida pekat (hydrogen peroxide concentrate). Ini merupakan bahan hasil sintesis
436	65405-77-8	Salicylic Acid Cis-3-Hexen-1-Yl Ester
437	96-04-8	2,3-Heptanedione
438	1901-26-4	3-Methyl-4-Phenyl-3-Buten-2-One
439	57-06-7	Allyl Isothiocyanate
440	50-78-2	Asam Asetilsalisilat/Asetosal (Acetylsalicylic Acid)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
441	59-87-0	[(E)-(5-Nitrofuran-2- Yl) Methylideneamino] Urea/Nitr ofuraz on (Nitrofurazone)
442	1609-47-8	Dietilpirokarbonat (Diethylpyrocarbonate, DEPC)
443	673-84-7	2,6-Dimethyl-2,4,6-Octatriene
444	91-57-6	2-Methylnaphthalene
445	1576-78-9	[(E)-Hept-3-Enyl] Acetate
446	72214-23-4	7-Acetoxy-3,7-Dimethyl-Octa- 1,3-Diene
447	2216-45-7	(4-Methylphenyl)Methyl Acetate
448	127-42-4	Methyl- Alpha-Ionone
449	7779-30-8	(E)-1-(2,6,6-Trimethylcyclohex- 2-En- 1-Yl)Pent-1-En-3-One
450	16957-70-3	Trans-2-Methyl-2-Pentenoic Acid
451	10544-63-5	Ethyl Crotonate
452	2497-18-9	Trans-2-Hexenyl Acetate
453	22104-79-6	2-Nonen-1-Ol
454	133-37-9	DL-Tartaric Acid
455	600-14-6	Pentane-2,3-Dione
456	2548-87-0	(E)-Oct-2-Enal
457	689-67-8	Geranylacetone
458	3913-81-3	3-Heptylacrolein
459	13679-86-2	2-Ethenyl-2-Methyl-5-Prop-1- En-2-Yloxolane
460	21835-01-8	3-Ethyl-2-Hydroxycyclopent-2- En-1-One
461	1365-19-1	Epoxydihydrolinalool
462	79-77-6	B-Ionone
463	1331-83-5	(2-Methoxyphenyl)Methyl Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
464	104-87-0	P-Tolualdehyde
465	1189-09-9	Trans-Methylgeranate
466	498-02-2	Apocynin
467	24720-09-0	(E)-1-(2,6,6-Trimethyl-2- Cyclohexen-1-Yl)-2-Buten-1One
468	7786-44-9	Cis-2,6-Nonadien-1-Ol
469	8013-90-9	Ionone Mixed Isomers
470	105-45-3	Methyl Acetoacetate
471	540-18-1	Pentyl Butyrate
472	1337-83-3	Trans-2-Undecenal
473	490-03-9	Diosphenol
474	33467-74-2	Cis-3-Hexenyl Propionate
475	13058-12-3	2,6-Octadienoic Acid, 3,7- Dimethyl, Ethyl Ester
	95-41-0	2-Hexylcyclopent-2-En-1-One
476	18829-56-6	Trans-2-Nonenal
477	1331-81-3	4-Methoxybenzyl Alcohol
478	1708-82-3	Trans-3-Hexenyl Acetate
479	23726-91-2	(E)-1-(2,6,6-Trimethyl-1- Cyclohexenyl) But-2-En-1-One
480	105-67-9	2,4-Dimethylphenol
481	76649-25-7	Trans,Cis-3,6-Nonadien-1-Ol
482	68378-13-2	2-Methoxy-3-Methylpyrazine
483	489-86-1	Guaiol
484	95-21-6	2-Methylbenzoxazole
485	1191-16-8	Prenyl Acetate
486	43052-87-5	1-(2,6,6-Trimethylcyclohex-2-En-1-Yl) But-2-Enone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
487	151-05-3	Dimethylbenzylcarbinyl Acetate
488	10032-13-0	Hexyl Isovalerate
489	105-68-0	Isoamyl Propanoate
490	75-18-3	Dimethyl Sulfide
491	928-97-2	Trans-3-Hexen-1-Ol
492	22047-25-2	1-Pyrazin-2-Ylethanone
493	23696-85-7	(E)-1-(2,6,6-Trimethyl-1- Cyclohexa- 1,3-Dienyl)But-2- En-1-One
494	21662-09-9	Cis-4-Decen-1-Al
495	67952-65-2	(Methylthio)Methylpyrazine
496	1576-95-0	(Z)-2-Penten-1-Ol
497	75-65-0	Tert-Butanol
498	123-79-5	Dioctyl Adipate
499	28069-72-9	(2e,6z)-Nona-2,6-Dien-1-Ol
500	2049-96-9	Pentyl Benzoate
501	638-49-3	Pentyl Formate
502	35852-46-1	N-Valeric Acid Cis - 3 - Hexen -1 Yl Ester
503	67883-79-8	Cis-3-Hexenyl Tiglate
504	7069-41-2	Trans-2-Tridecenal
505	140-10-3	Trans-Cinnamic Acid
506	10152-77-9	Methyl (E,Z)-1-Propenyl Sulfide
507	928-95-0	Trans-2-Hexen-1-Ol
508	107898-54-4	3,3-Dimethyl-5-(2,2,3 Trimethylcyclopent -3-En-1-Yl)Pent-4- En-2-Ol
509	39189-74-7	(2e)-2-Heptylidenecyclopentan-1-One
510	21690-43-7	4-(4-Methyl-3-Pentenyl)Cyclohex-3- Ene-1- Carbonitrile
511	900112-45-8	Undecylenic Aldehyde, Mixed Isomers

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
512	3142-72-1	2-Methyl-2-Pentenoic Acid
513	35154-45-1	(Z)-3-Hexen-1-Yl 3-Methylbutanoate
514	2847-30-5	2-Methoxy-3-Methylpyrazine
515	17511-60-3	Herbal Propionate
516	38237-00-2	3,7-Dimethyl-Octa-2,6-Diene-1-Thiol
517	86460-54-0	2-Methyl-3-Hexanone-Oxime
518	7787-20-4	(1r,4s)-Fenchone
519	109-49-9	Allylacetone
520	31846-06-7	3-T-Butyl-Cyclohexylacetat
521	25485-88-5	Cyclohexyl 2-Hydroxybenzoate
522	131-57-7	2-Hydroxy-4-Methoxybenzophenone
523	489-40-7	(-)-A-Gurjunene
524	23986-74-5	(1e,6e,8s)-1-Methyl-5-Methylene-8-(1-Methylethyl)-1,6- Cyclodecadiene
525	13828-37-0	Cis-4-Isopropylcyclohexylmethanol
526	7705-14-8	Dl-4-Isopropenyl-1- Methylcyclohexene
527	409-02-9	Methylheptenone
528	15356-70-4	(+/-)-P-Menthan-3-Ol
529	589-18-4	4-Methylbenzyl Alcohol
530	126-91-0	(R)-Linalool
531	71078-31-4	2,6,9,10-Tetramethyl-1- Oxaspiro[4.5] Deca-3,6-Diene
532	140-67-0	4-Allylanisole
533	473-54-1	2,6,6-Trimethylbicyclo[3.1.1]Heptan- 2-Ol
534	12262-03-2	3-Methylbutyl (E)-Undec-6-Enoate
535	39864-15-8	1-Acetyloxynonyl Acetate
536	121-79-9	Propyl Gallate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
537	8021-39-4	Creosote, Wood
538	88-15-3	2-Acetylthiophene
539	8011-48-1	Pine Tar
540	62501-24-0	1-(4,7,7-Trimethyl-3-Bicyclo[4.1.0]Hept-4-Enyl)Ethanone
541	95-63-6	1,2,4-Trimethylbenzene
542	68956-56-9	Dipentene, Fraction Of Terpene Hydrocarbons
543	134769-33-8	Trideca-3,12-Dienenitrile
544	61699-38-5	Cyclooctyl Methyl Carbonate
545	2403-58-9	1-(Diethoxymethyl)-4- Methoxybenzene
546	89079-92-5	2,9-Dimethyl-6-Propan-2-Yl-1-Oxaspiro[4.5]Deca-3,9-Diene
547	33941-99-0	2-Methyl-4-Phenyl-1,3-Dioxolane
548	5333-42-6	2-Octyldodecan-1-Ol
549	929253-05-4	6-Methoxy-2,6-Dimethyloctanal
550	1741-41-9	Isobutyraldehyde Diethyl Acetal
551	4744-08-5	1,1-Diethoxypropane
552	166301-22-0	1,3-Dioxane, 5-Methyl-2-(2 Methylpropyl) -, Cis-
553	13487-27-9	1-Cyclohexylethyl Acetate
554	38462-23-6	4-[(3e)-4,8-Dimethylnona-3,7- Dienyl] Pyridine
555	3209-13-0	3-Methoxy-5-Methylphenol
556	629-59-4	Tetradecane
557	68412-04-4	(2-Ethenyl-6-Methylhept-5- Enyl) Acetate
558	131812-67-4	2,4-Dimethyl-2-(5,5,8,8-Tetramethyl-6,7-Dihydronaphthalen-2-Yl) -1,3-Dioxolane
559	8007-35-0	Terpinyl Acetate (Isomer Mixture)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
560	5533-03-9	2-Methoxy-4- (Methoxymethyl)Phenol
561	25279-09-8	2,6-Dimethyl-7-Octen-2-Yl Formate
562	53398-85-9	Cis-3-Hexenyl 2-Methylbutanoate
563	33885-52-8	A,A,6,6- Tetramethylbicyclo[3.1.1]Hept-2-Ene- 2-Propionaldehyde
564	68155-67-9	1-(1,2,3,4,6,7,8,8a-Octahydro-2,3,8,8 -Tetramethyl-2- Naphthyl) Ethan-1-One
565	941-98-0	1'-Acetonaphthone
566	68991-97-9	8,8-Dimethyl-2,3,4,5,6,7- Hexahydro -1H-Naphthalene-2- Carbaldehyde
567	33079-56-0	3,4,4-Trimethylcyclopentane-1,2- Dione
568	63449-88-7	1-Cyclohexylethan-1-Yl Butyrate
569	16510-27-3	1-(Cyclopropylmethyl)-4 Methoxybenzene
570	66408-78-4	2-(2,6-Dimethylhepta-1,5- Dienyl)- 1,3-Dioxolane
571	93384-32-8	Opopanax (Resin)
572	9000-72-0	2-Hydroxy-1,2-Diphenylethanone
573	8000-41-7	Terpineol
574	89-71-4	Methyl O-Toluate
575	2153-28-8	2-(4-Methylcyclohex-3-En-1-Yl)Propan-2-Yl Butanoate
576	7335-26-4	2-Methoxybenzoic Acid Ethyl Ester
577	2050-08-0	Pentyl 2-Hydroxybenzoate
578	7774-65-4	2-(4-Methylcyclohex-3-En-1- Yl) Propan-2-Yl 2- Methylpropanoate
579	80-27-3	2-(4-Methylcyclohex-3-En-1-Yl) Propan-2-Yl Propanoate
580	28043-10-9	Methyl 2,6,6-Trimethylcyclohex- 2- Ene-1-Carboxylate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
581	2445-72-9	Pentyl 2-Methylpropanoate
582	10482-56-1	(S)-(-)-A-Terpineol
583	103-09-3	2-Ethylhexyl Acetate
584	2623-23-6	[(1r,2s,5r)-5-Methyl-2-Propan-2-Ylcyclohexyl] Acetate
585	10361-39-4	Benzyl Pentanoate
586	10580-25-3	3,7-Dimethyloct-6-Enyl Hexanoate
587	68922-10-1	Citronellyl Isovalerate
588	1205-42-1	(+/-)-Cis-Carveol Acetate
589	2050-09-1	3-Methylbutyl Pentanoate
590	5137-52-0	Pentyl 2-Phenylacetate
591	41519-18-0	3-Methylbutyl (E)-2-Methylbut- 2-Enoate
592	2173-56-0	Pentyl Pentanoate
593	628-63-7	Pentyl Acetate
594	25415-62-7	Pentyl 3-Methylbutanoate
595	7785-53-7	(R)-(+)-A-Terpineol
596	7491-02-3	Diisopropyl Sebacate
597	65155-45-5	7-Methyloctyl Propanoate
598	7460-74-4	2-Phenylethyl Pentanoate
599	59230-57-8	(4-Propan-2-Ylphenyl)Methyl Acetate
600	20780-49-8	3,7-Dimethyloctyl Acetate
601	5988-91-0	3,7-Dimethyloctanal
602	55066-53-0	Ethyl Ricinoleate
603	19139-31-2	Dihexyl Fumarate
604	16930-96-4	Hexyl Tiglate
605	50816-18-7	9-Decenyl Acetate
606	84-66-2	Diethyl Phthalate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
607	29066-34-0	Menthyl Acetate
608	7785-66-2	Butyl (E)-2-Methylbut-2-Enoate
609	7785-64-0	Butyl (Z)-2-Methylbut-2-Enoate
610	61692-84-0	Isobutyl Tiglate
611	5452-75-5	Ethyl Cyclohexylacetate
612	2511-00-4	A-Methyl-Cyclohexaneacetic Acid, Ethyl Ester
613	141-28-6	Diethyl Adipate
614	7785-54-8	(4s)-(-)-A-Terpinyl Acetate
615	118-60-5	2-Ethylhexyl Salicylate
616	84060-80-0	2-Butenoic Acid, 2-Methyl-, (3z)-3-Hexen-1-Yl Ester, (2z)-
617	68141-20-8	2-Phenethyl Crotonate
618	40203-73-4	Methyl 2-Cyclopentylideneacetate
619	42288-75-5	Cyclohexyl Phenylacetate
620	68039-38-3	Citronellyl Crotonate
621	56011-02-0	2-(3-Methylbutoxy)Ethylbenzene
622	10482-55-0	Angelic Acid Isoamyl Ester
623	88-41-5	O-Tert-Butylcyclohexyl Acetate
624	20298-69-5	Cis-2-(Tert-Butyl) Cyclohexyl Acetate
625	188570-78-7	Hex-3-EnylCyclopropanecarboxylate
626	10198-23-9	1-Methyl-4-(1- Methylvinyl) Cyclohexyl Acetate
627	3943-74-6	Methyl Vanillate
628	68039-73-6	(2-Cyclopentylcyclopentyl) (E)- But-2-Enoate
629	35206-51-0	4-Methylpentan-2-Yl (E)-But-2- Enoate
630	77-54-3	Cedryl Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
631	80-26-2	Terpinyl Acetate
632	134-28-1	Guai-1(5)-En-11-Ol:Acetate
633	128-51-8	2-(6,6-Dimethyl-4- Bicyclo[3.1.1] Hept-3-Enyl)Ethyl Acetate
634	1323-00-8	Santalyl Acetate
635	2306-78-7	Nerolidyl Acetate (Isomer Unspecified)
636	58430-94-7	3,5,5-Trimethylhexyl Acetate
637	28371-99-5	1-(2,6,10-Trimethylcyclododeca- 2,5,9-Trien-1-Yl)Ethanone
638	57082-24-3	Caryophyllene Acetate
639	61789-17-1	Guaiacwood Acetate
640	5921-82-4	Heptan-2-Yl Acetate
641	18479-57-7	2,6-Dimethyloctan-2-Ol
642	20780-48-7	3,7-Dimethyloctan-3-Yl Acetate
643	1118-39-4	Myrcenyl Acetate
644	53767-93-4	Dihydromyrcenyl Acetate
645	58985-18-5	Dihydro-Alpha-Terpinyl Acetate
646	80-25-1	Dihydroterpinyl Acetate
647	90-17-5	A-(Trichloromethyl)Benzyl Acetate
648	10519-11-6	1,2,3,4,4a,5,6,7,8,8a-Decahydronaphthalen -2-Yl Acetate
649	29548-30-9	Farnesyl Acetate
650	25905-14-0	Lavandulyl Acetate
651	40910-49-4	Acetaldehyde Ethyl Linalyl Acetal
652	3245-23-6	(4-Ethylphenyl) Acetate
653	81786-74-5	(E)-3,4,5,6,6-Pentamethylhept-3- En-2-One
654	81786-73-4	(Z)-3,4,5,6,6-Pentamethylhept-3- En-2-One

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
655	13351-61-6	2,2-Dimethyl-3-Phenylpropan-1-Ol
656	2409-55-4	2-Tert-Butyl-4-Methylphenol
657	128-37-0	2,6-Di-Tert-Butyl-4-Methylphenol
658	13925-07-0	2-Ethyl-3,5-Dimethylpyrazine
659	25973-55-1	2-(2h-Benzotriazol-2-Yl)-4,6-Ditertpentylphenol
660	84852-15-3	Phenol, 4-Nonyl-, Branched
661	74338-72-0	2,4,4,7-Tetramethyloct-6-En-3-One
662	89-43-0	Aurantiol
663	97-95-0	2-Ethyl-1-Butanol
664	4819-67-4	2-N-Pentylcyclopentanone
665	2550-26-7	4-Phenylbutan-2-One
666	68083-57-8	3-Dodecenal
667	63500-71-0	2-Isobutyl-4-Methyltetrahydro-2H-Pyran-4-Ol
668	4707-47-5	Veramoss
669	23747-48-0	5-Methyl-6,7-Dihydro-5H-Cyclopenta [B]Pyrazine
670	25634-93-9	2-Methyl-5-Phenyl-1-Pentanol
671	1205-17-0	Helional
672	22629-49-8	Tridec-2-Enenitrile
673	65113-99-7	3-Methyl-5-(2,2,3-Trimethylcyclopent -3-En-1- Yl)Pentan-2-Ol
674	72089-08-8	2-Methyl-4-(2,2,3-Trimethyl- Cyclopent-3-En-1-Yl)-Butan-1-Ol
675	27538-09-6	Homofuraneol
676	67860-00-8	8,8-Bis(1h-Indol-3-Yl)-2,6-Dimethyloctan-2-Ol
677	68908-82-7	7-Hydroxy-3,7- Dimethyloctanal,1h-Indole

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
678	68527-79-7	(E)-8-Indol-1-Yl-2,6-Dimethyloct-7- En-2-Ol
679	6728-26-3	Hexen-2-Al
680	13074-63-0	3-Methyl-2-Pentylcyclopentan-1-One
681	1335-66-6	Isocyclocitral
682	67801-47-2	Methyl 2-[[(2e)-3,7- Dimethylocta- 2,6-Dienylidene]Amino]Benzoate
683	1335-46-2	Methyl Ionone (Mixture Of Isomers)
684	91-50-9	Benzoic Acid, 2-[[2-Methyl-3- [4-(1-Methylethyl)Phenyl]Propylidene]Ami No]-, Methyl Ester
685	13074-65-2	2-Hexylcyclopentanone
686	54889-48-4	1,1-Diethoxyoctane
687	6658-48-6	P-Isobutyl-Alpha-Methyl Hydrocinnamaldehyde
688	67801-29-0	(E)-3-Methyl-4-(2,4,6-Trimethylcyclohex -3-En-1- Yl)But-3- En-2-One
689	53448-07-0	Trans-2-Undecenal
690	4364-06-1	[(E)-3,3-Dimethoxyprop-1-Enyl]Benzene
691	16429-07-5	2-Hexylidenecyclohexan-1-One
692	67874-67-3	Methyl 2-(Decylideneamino)Benzoate
693	54815-13-3	1,1-Diethoxynonane
694	67801-38-1	Iritone
695	6314-97-2	Benzeneacetaldehyde, Diethyl Acetal
696	67633-94-7	2-Benzyl-4,4,6-Trimethyl-1,3-Dioxane
697	67633-95-8	1-Hydroxydecan-3-One
698	502-72-7	Cyclopentadecanone
699	55066-48-3	3-Methyl-5-Phenylpentan-1-Ol
700	71048-82-3	Cassis Buteneone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
701	28940-11-6	Watermelon Ketone
702	67801-20-1	(Z)-3-Methyl-5-(2,2,3Trimethylcyclopent -3-En-1- Yl)Pent-4- En-2-Ol
703	93893-89-1	2-Pentenenitrile, 3-Methyl-5-Phenyl-
704	53243-60-0	3-Methyl-5-Phenyl-Pent-2-Enenitrile
705	53243-59-7	(2z)-3-Methyl-5-Phenyl-2-Pentenenitrile
706	70788-30-6	1-(2,2,6-Trimethylcyclohexyl) Hexan- 3-Ol
707	37837-44-8	Methyl 2-(Benzylideneamino)Benzoate
708	67845-42-5	Methyl 2-(3,7-Dimethyloct-6-Enylideneamino)Benzoate
709	14073-97-3	(-)-Menthone
710	2109-22-0	2-Cyclohexylpropanal
711	3100-36-5	8-Cyclohexadecen-1-One
712	13567-39-0	8,9-Epoxy Cedrane
713	108-93-0	Cyclohexanol
714	87-69-4	2,3-Dihydroxybutanedioic Acid
715	26619-69-2	Folenox
716	1405-92-1	Cedrenyl Acetate
717	30960-39-5	Cedr-8-En-10-One
718	16587-71-6	4-(2-Methylbutan-2-Yl) Cyclohexan-1-One
719	1333-58-0	4-Isobutylquinoline
720	65442-31-1	6-Butan-2-Ylquinoline
721	68141-13-9	6-Tert-Butylquinoline
722	68198-80-1	6(Or 8)-(Sec-Butyl)Quinoline
723	2102-59-2	(-)-Cis-Carveol
724	123-05-7	2-Ethylhexanal

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
725	60047-17-8	2-(2-Hydroxy-2-Propyl)-5- Methyl- 5-Vinyltetrahydrofuran
726	3269-90-7	2-(4-Methylcyclohex-3-En-1- Yl) Prop-2-En-1-Ol
727	618-45-1	3-Isopropylphenol
728	112-27-6	Triethylene Glycol
729	7173-51-5	Didecyl Dimethyl Ammonium Chloride
730	18309-32-5	4,6,6-Trimethylbicyclo[3.1.1]Hept-3- En-2-One
731	63095-33-0	Z-7-Decen-4-Olide
732	92046-48-5	1-(4-Ethyl-2-Bicyclo[2.2.1] Heptanyl) Cyclohe xan- 1-Ol
733	35087-49-1	(E)-1-(2,2-Dimethyl-6 Methylidenecyclohexyl) But-2- En-1-One
734	14595-54-1	Cis-4-Cyclopentadecen-1- One
735	2216-51-5	L-Menthol
736	2550-52-9	Cyclohexadecanone
737	1193-81-3	1-Cyclohexylethanol
738	41890-92-0	7-Methoxy-3,7-Dimethyloctan-2-Ol
739	18127-01-0	3-(4-Tert-Butylphenyl)Propanal
740	473-55-2	Pinane
741	83926-73-2	4-Cyclohexyl-2-Methyl-2- Butanol
742	19009-56-4	2-Methyldecanal
743	14765-30-1	2-(Sec-Butyl)Cyclohexanone
744	4927-39-3	4-Cyclohexyl-4-Methylpentan-2-One
745	3208-40-0	2-(3-Phenylpropyl)Oxolane
746	4621-04-9	4-Isopropylcyclohexanol
747	112-43-6	10-Undecen-1-Ol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
748	13491-79-7	2-Tert- Butylcyclohexanol
749	1569-60-4	Sulcatol
750	1335-09-7	6-Methyl-5-Hepten-2-Ol
751	32210-23-4	4-Tert-Butylcyclohexyl Acetate
752	98-52-2	4-Tert-Butylcyclohexanol
753	498-81-7	Dihydroterpineol
754	470-99-5	3,5,5-Trimethylcyclohex-2-En-1-Ol
755	18479-51-1	Dihydrolinalool
756	933-48-2	Cis-3,3,5-Trimethylcyclohexanol
757	80-54-6	Lilial
758	18479-58-8	Dihydromyrcenol
759	624-51-1	Nonan-3-Ol
760	108-11-2	4-Methyl-2-Pentanol
761	1728-46-7	2-(Tert-Butyl)Cyclohexanone
762	98-53-3	4-Tert-Butylcyclohexanone
763	1504-55-8	2-Methyl-3-Phenyl-2- Propen-1-Ol
764	41678-36-8	3,7-Dimethyloct-1-En-2-Ol
765	10522-26-6	2-Methylundecan-1-Ol
766	64988-06-3	4,4- Bis(Trifluoromethyl) Piperidine, Hydrat E
767	31906-04-4	Lyral
768	21129-27-1	1-Methyl-4-Propan-2- Ylcyclohexan-1-Ol
769	58985-02-7	Terpineol, Dihydro-
770	7370-44-7	6-Undecyloxan-2-One
771	109-29-5	16-Hexadecanolide
772	107-41-5	2-Methylpentane-2,4-Diol
773	3407-42-9	Sandenol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
774	118562-73-5	2-Cyclododecylpropan-1-Ol
775	63767-86-2	1-(4-Propan-2-Ylcyclohexyl)Ethanol
776	40188-41-8	3,7-Dimethyloctanenitrile
777	885702-72-7	Pyridine, 2-(2,4- Dimethylcyclohexyl)-
778	30772-79-3	4,7-Methanoindan-1- Carboxaldehyde, Hexahydro
779	6784-13-0	3-(4-Methyl-3-Cyclohexenyl)Butanal
780	68039-69-0	1-Cyclohexylethyl But-2-Enoate
781	68526-85-2	8-Methylnonan-1-Ol
782	2563-07-7	2-Ethoxy-4-Methylphenol
783	30207-98-8	Undecanol
784	67874-72-0	[2-(2-Methylbutan-2- Yl)Cyclohexyl] Acetate
785	28219-60-5	(E)-2-Methyl-4-(2,2,3-Trimethyl-1-Cyclopent-3- Enyl)But-2-En-1-Ol
786	103694-68-4	2,2-Dimethyl-3-(3Methylphenyl)Propan-1-Ol
787	7540-51-4	(S)-(-)-Citronellol
788	1490-04-6	2-Isopropyl-5-Methylcyclohexanol
789	137-03-1	2-Heptylcyclopentanone
790	512-13-0	Fenchol
791	62346-96-7	(2,4-Dimethylphenyl)Methyl Acetate
792	91-61-2	6-Methyl-1,2,3,4-Tetrahydroquinoline
793	495-76-1	1,3-Benzodioxol-5-Ylmethanol
794	3623-51-6	Dl-Neomenthol
795	142-50-7	Nerolidol, Cis-(+)-
796	81787-06-6	3,5,6,6-Tetramethyl-4-Methylideneheptan-2-Ol
797	2163-42-0	2-Methylpropane-1,3-Diol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
798	4395-92-0	2-(4-Propan-2 Ylphenyl) Acetaldehyde
799	3155-71-3	(E)-2-Methyl-4-(2,6,6-Trimethyl-1-Cyclohexenyl)But- 2-Enal
800	2120-70-9	2-Phenoxyacetaldehyde
801	80-71-7	2-Hydroxy-3-Methyl-2- Cyclopentenone
802	61792-11-8	3,7-Dimethylnona-2,6-Dienenitrile
803	15356-60-2	(+)-Menthol
804	7070-15-7	2-[[(1s,4s,6s)-1,7,7-Trimethyl-6- Bicyclo [2.2.1]Heptanyl]Oxy]Eth anol
805	215305-10-5	3-Hexene, 1,1',1''-(Ethylidyne Tris(Oxy)) Tris-, (3z,3'z,3''z)-
806	40267-72-9	Geranyl Ethyl Ether
807	2565-82-4	(2e)-1-Methoxy-3,7-Dimethyl- 2,6-Octadiene
808	68259-33-6	1-(3-Methyl-7-Propan-2-Yl-6-Bicyclo[2.2.2]Oct-3-Enyl)Ethanone
809	862107-86-6	Acetic Acid Anhydride Reaction Products With 2-Methyl Butene Dimer Hydrogenated
810	68610-78-6	Methyl-2,6,10-Trimethyl- 2,5,9-Cyclododecatriene-1- Yl Ketone
811	25085-02-3	2-Propenoic Acid, Sodium Salt, Polymer With 2-Propenamide
812	68526-86-3	11-Methyldodecan-1-Ol
813	208041-98-9	2-Propylheptanenitrile
814	544-12-7	Trans-3-Hexen-1-Ol
815	91-64-5	Coumarin
816	1333-52-4	Ethanone, 1-(Naphthalenyl)-
817	8012-89-3	Wax, White
818	6413-26-9	4-Methyl-1,5-Dioxaspiro[5.5]Undecane
819	23059-38-3	Methyl 1,4 Dimethylcyclohexanecarboxylate,

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
820	23250-42-2	Trans-1-Carbomethoxy-1,4-Dimethylcyclohexane
821	147060-73-9	Citral
822	1135-66-6	(2s)-1,3,4,5,6,7-Hexahydro-1,1,5,5 -Tetramethyl-2h-2,4a-Methanonaphthalene
823	629-94-7	Henicosane
824	35044-68-9	A-Damascone
825	99-75-2	Methyl 4-Methylbenzoate
826	23333-91-7	4,8a-Dimethyloctahydro-4A(2H)-Naphthalenol
827	56172-46-4	3,7-Dimethylocta-2,6-Dienyl But-2-
828		Enoate
829	68966-86-9	Bis(2-Ethylhexyl) Hydrogen Phosphate,2-Methylundecan-2-Amine
830	124-12-9	Octanenitrile
831	620-17-7	3-Ethylphenol
832	61788-90-7	N,N-Dimethyl(Coconut Oil Alkyl)Amine Oxide
833	506-87-6	Ammonium Carbonate
834	17627-44-0	6-Methyl-2-(4-Methylcyclohex- 3-Enyl)Hept-2,5-Diene
835	3567-66-6	Disodium;(3e)-5-Amino-4-Oxo- 3-(Phenylhydrazinylidene)Naphtha lene- 2,7-Disulfonate
836	541-02-6	Decamethylcyclopentasiloxane
837	3734-33-6	Denatonium Benzoate
838	302776-68-7	Hexyl 2-[4-(Diethylamino)-2-Hydroxybenzoyl] Benzoate
839	6422-86-2	Bis(2-Ethylhexyl) Terephthalate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
840	6440-58-0	Dimethyloldimethyl Hydantoin
841	112-40-3	Dodecane
842	24937-78-8	Ethylene-Vinyl Acetate Copolymer
843	88-84-6	A-Guaiene
844	1643-20-5	N,N-Dimethyldodecan-1-Amine Oxide
845	26172-55-4	Chloromethylisothiazolinone
846	5466-77-3	Octyl Methoxycinnamate (2-Ethylhexyl 4-Methoxycinnamate)
847	7541-49-3	3,7,11,15-Tetramethyl-2- Hexadecen-1-Ol
848	63148-62-9	Dimethylsilicone Oil
849	9003-39-8	Poly(Vinylpyrrolidone)
850	68611-44-9	Silane, Dichlorodimethyl-, Reaction Products with Silica
851	112926-00-8	Silica Gel
852	124-20-9	Spermidine
853	77-86-1	Trometamol
854	1646-26-0	2-Acetylbenzofuran
855	26516-27-8	Ethyl 3-Methyl-2-Oxopentanoate
856	5595-79-9	2-Ethoxy-4-(Methoxymethyl)Phenol
857	18294-87-6	2-(Cyclohexen-1-Yl)Acetic Acid
858	1561-11-1	4-Methylhexanoic Acid
859	57094-40-3	1-Oxaspiro [5.5] Undecane, 4-Methylene
860	1708-34-5	2-Hexyl-1,3-Dioxolane
861	31570-04-4	Tris(2,4-Ditert-Butylphenyl) Phosphite
862	617-94-7	2-Phenyl-2-Propanol
863	15149-10-7	2-(4-Methylphenoxy)Ethanol
864	124071-42-7	(3e)-Trideca-3,12-Dienenitrile
865	124071-43-8	(Z)-Tridec-3,12-Dienenitrile

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
866	68083-55-6	2-(2,4-Dimethylphenyl) Acetaldehyde
867	2525-16-8	7-Methoxy-3,4,5,6- Tetrahydro- 2H-Azepine
868	95962-14-4	2-[2-(4-Methylcyclohex-3-En-1-Yl)Propyl]Cyclopentan-1-One
869	40942-73-2	3-(2-Oxopropyl)-2-Pentylcyclopentanone
870	166432-52-6	Undeca-1,3-dien-5-yne
871	68526-90-9	Nonene Hydroformylation Products High-Boiling
872	124-18-5	Decane
873	111-84-2	Nonane
874	9003-29-6	Polybutene
875	128-44-9	O-Benzoic Sulfimide Sodium Salt
876	98-55-5	A-Terpineol
877	54982-83-1	1,4- Dioxacyclohexadecane-5,16-Dione
878	68039-49-6	2,4-Dimethyl-3 Cyclohexenecarboxaldehyde
879	22457-23-4	N-(5-Methylheptan-3- Ylidene) Hydroxylamine
880	1879-00-1	2,6-Dimethyloct-7-En-4-One
881	111-90-0	Diethylene Glycol Monoethyl Ether
882	6413-10-1	Ethyl 2-(2-Methyl-1,3-Dioxolan- 2- Yl) Acetate
883	67634-00-8	Prop-2-Enyl 2-(3- Methylbutoxy) Acetate
884	67634-15-5	3-(4-Ethylphenyl)-2,2-Dimethylpropanal
885	54082-68-7	2,6,10-Trimethyl-5,9-Undecadienal
886	24048-13-3	2,6,10-Trimethylundeca-5,9-Dienal
887	2986-54-1	Methoxycyclododecane
888	2500-83-6	(1rs,2rs,6rs,7rs,8sr)-Tricyclo[5.2.1.02,6] Dec-4-En-8- Yl Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
889	54464-57-2	1-(2,3,8,8-Tetramethyl-1,3,4,5,6,7-Hexahydronaphthalen-2- Yl) Ethanone
890	18096-62-3	4,4a,5,9b-Tetrahydroindeno[1,2-D][1,3]Dioxine
891	18871-14-2	(3-Pentyloxan-4-Yl) Acetate
892	5182-36-5	2,4,6-Trimethyl-4-Phenyl-1,3-Dioxane
893	19870-74-7	Methyl Cedryl Ether
894	3391-83-1	1,7-Dioxacycloheptadecan-8-One
895	6707-60-4	1,6-Dioxacycloheptadecan-7- One
896	1725-01-5	1,8-Dioxacycloheptadecan-9-One
897	68140-48-7	Traseolide
898	39872-57-6	Isodamascone
899	58567-11-6	Ethoxymethoxycyclododecane
900	65443-14-3	2,2,5-Trimethyl-5-Pentylcyclopentanone
901	67674-46-8	6,6-Dimethoxy-2,5,5- Trimethylhex-2-Ene
902	127-25-3	Methyl Abietate
903	67874-81-1	Cedryl Methyl Ether
904	141-43-5	Ethanolamine
905	543-39-5	Myrcenol
906	79-70-9	(E)-4-(2,5,6,6- Tetramethylcyclohexen-1-Yl)But-3- En-2-One
907	56973-85-4	1-(5,5-Dimethyl-1- Cyclohexen-1-Yl)-4-Penten- 1- One
908	585-34-2	3-Tert-Butylphenol
909	25498-49-1	Tripropyleneglycol- Monomethylether
910	16251-77-7	3-Phenylbutanal

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
911	26590-05-6	N-Allyl-N,N-Dimethyl-2- Propen-1-Aminium Chloride-Acrylamide (1:1:1)
912	25154-52-3	Nonylphenol
913	1984-60-7	2-Hydroxyethyl 2-Phenoxyacetate
914	100-47-0	Benzonitrile
915	33704-61-9	1,1,2,3,3-Pentamethyl-2,5,6,7-Tetrahydroinden-4-One
916	107-98-2	1-Methoxy-2-Propanol
917	25322-69-4	Poly(Propylene Glycol) Macromolecule
918	110-98-5	1,1-Oxydi-2-Propanol
919	526-75-0	2,3-Dimethylphenol
920	609-08-5	Diethyl Methylmalonate
921	91-63-4	2-Methylquinoline
922	3387-41-5	Sabinene
923	108-47-4	2,4-Lutidine
924	22104-81-0	Trans-2-Dodecen-1-Ol
925	10361-29-2	Monoammonium Carbonate
926	57371-42-3	Eugenol Benzyl Ether
927	122-73-6	Benzyl Isoamyl Ether
928	825-51-4	Decahydro-2-Naphthol
929	495-40-9	Butyrophenone
930	55722-59-3	3,7-Dimethylocta-3,6-Dienal
931	88-04-0	4-Chloro-3,5-Dimethylphenol
932	1074-95-9	2-Isopropyl-5-Methylcyclohexanone
933	2437-25-4	Dodecanenitrile
934	4360-47-8	Cinnamonitrile
935	1885-38-7	(E)-3-Phenylprop-2-Enenitrile
936	68083-54-5	2-(4-Ethylphenyl)Acetaldehyde

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
937	65405-73-4	{[(2e)-3,7-Dimethyl-2,6- Octadien-1-Yl]Oxy}Acetaldehyde
938	2114-29-6	1-Phenylpropyl Acetate
939	82356-51-2	Δ-Muscenone
940	63314-79-4	(5e)-3-Methylcyclopentadec-5- En-1- One
941	2555-49-9	Ethyl 2-Phenoxyacetate
942	6315-04-4	2-Phenylethyl 2-Ethylbutanoate
943	10519-12-7	1,2,3,4,4a,5,6,7,8,8a-Decahydronaphthalen -2-Yl Formate
944	20834-59-7	2-Methyl-1-(4- Methylphenyl)Propan-2-Ol
945	9003-73-0	4-Isopropenyl-1-Methylcyclohexene
946	37172-53-5	Methyl 2-Hexyl-3- Oxocyclopentane- 1-Carboxylate
947	18479-54-4	3,7-Dimethylocta-4,6-Dien-3-Ol
948	18479-49-7	3,7-Dimethyloct-1-En-3-Ol
949	943-27-1	4'-Tert-Butylacetophenone
950	538-86-3	Benzyl Methyl Ether
951	68737-61-1	2,4(Or 3,5)-Dimethylcyclohex-3-Ene-1-Carbaldehyde
952	2568-90-3	1-(Butoxymethoxy)Butane
953	68186-14-1	Resin Acids And Rosin Acids Methyl Esters
954	5240-32-4	(1-Ethynylcyclohexyl) Acetate
955	13019-22-2	Dec-9-En-1-Ol
956	40527-42-2	5-(Diethoxymethyl)-1,3- Benzodioxole
957	21112-37-8	2-Tert-Butyl-1,4-Dimethoxybenzene
958	10486-19-8	Tridecanal
959	10339-55-6	Ethyl Linalool
960	5986-38-9	(5E)-2,6-Dimethylocta-5,7-Dien-2-Ol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
961	4179-19-5	3,5-Dimethoxytoluene
962	614-34-6	(4-Methylphenyl) Benzoate
963	607-88-5	P-Tolyl 2-Hydroxybenzoate
964	1335-44-0	2-(3-Propan-2-Ylphenyl)Acetaldehyde
965	1222-05-5	Galaxolide
966	122-99-6	2-Phenoxyethanol
967	10402-33-2	(2-Methoxy-4-Prop-2- Enylphenyl) 2-Phenylacetate
968	122-71-4	2-[1-(2- Phenylethoxy)Ethoxy] Ethylbenzene
969	141-13-9	2,6,10-Trimethylundec-9-Enal
970	81-14-1	1-(4-Tert-Butyl-2,6-Dimethyl- 3,5-Dinitrophenyl)Ethanone
971	629-63-0	Tetradecanenitrile
972	1113-21-9	Geranyl Linalool
973	37677-14-8	4-(4-Methylpent-3- Enyl)Cyclohex-3-Ene-1-Carbaldehyde
974	141-24-2	Methyl Ricinoleate
975	1330-20-7	Xylene
976	4221-98-1	(-)-A-Phellandrene
977	1329-99-3	1-Isopropyl-4-Methylcyclohexane
978	135-79-5	6-Propan-2-Ylquinoline
979	1333-53-5	4-Propan-2-Ylquinoline
980	101-81-5	Phenylmethylbenzene
981	58461-27-1	5-Methyl-2-(Prop-1-En-2- Yl)Hex-4- En-1-Ol
982	97-88-1	Butyl Methacrylate
983	2153-26-6	Terpinyl Formate
984	15323-35-0	Phantolide

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
985	4125-43-3	1-Methoxy-2-Prop-2-Enoxybenzene
986	21145-77-7	7-Acetyl-1,1,3,4,4,6-Hexamethyl – Tetrahydronaphthalene
987	6051-03-2	Cyclohexaneacetic Acid, 2- Hydroxy-, .Γ.-Lactone
988	697-82-5	2,3,5-Trimethylphenol
989	13720-12-2	4-(2',2'-Dimethyl-6' Methylidenecyclohexyl) Butan-2-One
990	13477-62-8	2-Isobutyl-4-Methyl-Tetrahydro- Pyran
991	638-67-5	Tricosane
992	2550-11-0	4,7-Dimethyloct-6-En-3-One
993	65114-03-6	2-Methyl-4-(2,2,3-Trimethylcyclopent -3-En-1- Yl)Butanal
994	72429-08-4	(4as,6r,7s,8ar)-3,3,6,7- Tetramethyl-2,4,4a,5,6,7,8,8a- Octahydrochromene
995	94201-19-1	8-Methyl-1-Oxaspiro[4.5]Decan- 2- One
996	91069-37-3	(Z)-8-Methyl-1- Oxaspiro(4.5)Decan-2-One
997	3016-19-1	2,6-Dimethyl-2,Trans-4,Trans-6-Octatriene
998	90145-47-4	3-(2,2-Dimethylpropyl)Pyridine
999	94291-50-6	1-Methoxyhexane-3-Thiol
1000	13019-04-0	2,4-Ditert-Butylcyclohexan-1- One
1001	4501-58-0	(R)-A-Campholenaldehyde
1002	15764-04-2	Isonootkatone
1003	7370-92-5	Δ-Tridecanolactone
1004	5448-22-6	2-T-Butylcyclohexanol;
1005	67634-20-2	Propanoic Acid,2-Methyl-,3A,4,5,6,7,7A-Hexahydro-4,7- Methano-1H-Inden-5-Yl Ester;

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1006	198404-98-7	Cyclopropanemethanol,1-Methyl-2-((1,2,2-Trimethylbicyclo (3.1.0)Hex-3-Yl)Methyl)
1007	6920-22-5	5,6-Dihydroxyhexane
1008	3738-00-9	Isodrinum
1009	3033-23-6	(2S,4R)-4-Methyl-2-(2- Methylprop-1-Enyl)Oxane
1010	6381-92-6	Disodium 2-[Carboxymethyl-[2-[Carboxymethyl-(2-Oxido-2-Oxoethyl)Amino]Ethyl]Amino]Acetate Dihydrate
1011	2809-21-4	Phosphonic Acid, (1- Hydroxyethylidene) Bis-
1012	1569-01-3	1-Propoxypropan-2-Ol
1013	4702-90-3	5,5'-Dimethyl-2,2'-Diphenyl- 1,2,2',4'-Tetrahydro- 4,4'methanylylidene-Bis-Pyrazol-3-One;
1014	14576-08-0	4-(2-Methoxypropan-2-Yl)-1 Methylcyclohexene
1015	28198-05-2	Solvent Green 28
1016	12227-55-3	C.I. Solvent Red 122
1017	52256-37-8	Solvent Orange 62;
1018	1320-67-8	Methoxypropanol
1019	111109-77-4	Di (Propylene Glycol)Dimethyl Ether, Mixture of Isomers
1020	765-70-8	3-Methyl-1,2-Cyclopentanedione
1021	88-18-6	2-Tert-Butylphenol
1022	88-60-8	6-Tert-Butyl-M-Cresol
1023	40601-76-1	Tris(4-Tert-Butyl-3-Hydroxy- 2,6-Dimethylbenzyl) Isocyanurate
1024	91-76-9	2,4-Diamino-6-Phenyl-1,3,5-Triazine

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1025	35958-30-6	2,4-Ditert-Butyl-6-[1-(3,5-Ditert- Butyl-2-Hydroxyphenyl)Ethyl]Phenol
1026	123-28-4	Dilauryl Thiodipropionate
1027	2783-94-0	Disodium (5e)-6-Oxo-5-[(4-Sulfonatophenyl) Hydrazinyliden e] Naphthalene-2-Sulfonate
1028	4430-18-6	Sodium;2-[(4-Hydroxy-9,10-Dioxoanthracen-1-Yl) Amino]-5-Methylbenzenesulfonate
1029	6706-82-7	2,2'-(Cyclohexylidenebis((2- Methyl- 4,1-Phenylene)Azo))Bis(4-Cyclohexylphenol)
1030	3520-42-1	Xanthylium, 3,6-Bis(Diethylamino)-9-(2,4- Disulfophenyl)-, Inner Salt, Sodium Salt
1031	71701-33-2	1-Amino-2-(4-(1,1,3,3- Tetramethylbutyl) Phenoxy)-4- ((2,4,6-Trimethylphenyl) Amino)Anthraquinon E
1032	6846-50-0	Propanoic Acid, 2-Methyl-, 2,2-Dimethyl-1-(1-Methylethyl)-1,3- Propanediyl Ester
1033	6829-22-7	14h-Benz[4,5]Isoquino[2,1- A]Perimidin-14-One
1034	112-34-5	2-(2-Butoxyethoxy)Ethanol
1035	27178-16-1	Bis (8-Methylnonyl) Hexanedioate
1036	532-87-6	4-(6-Methylhepta-1,5-Dien-2- Yl)-1- (4-Methylpent-3-Enyl)Cyclohexene
1037	88917-22-0	Propanol, 1(Or 2)-(2-Methoxymethylethoxy)-,Acetate
1038	116-75-6	Solvent Blue 104
1039	136-60-7	Benzoic Acid, Butyl Ester
1040	1934-21-0	Trisodium;(4e)-5-Oxo-1-(4-Sulfonatophenyl)-4-[(4-Sulfonatophenyl) Hydrazinyliden e]Pyr Azole-3 Carboxylate
1041	1948-33-0	2-Tert-Butylbenzene-1,4-Diol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1042	214-91-8	Benzo[H]Pentaphene
1043	475-20-7	(+)-Longifolene
1044	63270-14-4	1-Acetyloxynonan-3-Yl Acetate
1045	81752-87-6	Methyl (+/-)-2,2-Dimethyl-6-Methylene-1- Cyclohexanecarboxylate
1046	39711-79-0	N-Ethyl-P-Menthane-3-Carboxamide
1047	98-51-1	4-Tert-Butyltoluene
1048	122-62-3	Bis(2-Ethylhexyl) Sebacate
1049	119-53-9	Benzoin
1050	13254-34-7	2,6-Dimethyl-2-Heptanol
1051	27458-92-0	11-Methyldodecan-1-Ol
1052	52474-60-9	1-Methyl-3-(4-Methylpent-3- Enyl) Cyclohex-3-Ene-1-Carbaldehyde
1053	117933-89-8	5-Butan-2-Yl-2-(2,4-Dimethyl-1-Cyclohex-3-Enyl)-5-Methyl-1,3- Dioxane
1054	139504-68-0	2-Tert-Butylcyclohexyloxybutanol
1055	25225-08-5	1-(3,3-Dimethylcyclohexyl)EthylFormate
1056	142653-61-0	3-[(Z)-Hex-3-Enoxy]Propanenitrile
1057	24237-00-1	2-Butyl-4,6-Dimethyl-5,6- Dihydro-2h-Pyran
1058	75147-23-8	N-(1,5-Dimethyl-8- Bicyclo[3.2.1] Octanylidene)Hydroxyl Amine
1059	27606-09-3	2,4-Dimethyl-4,4a,5,9b-Tetrahydroindeno[1,2- D][1,3]Dioxine
1060	3487-99-8	Pentyl (Z)-3-Phenylprop-2-Enoate
1061	1195-79-5	1,3,3-Trimethylbicyclo[2.2.1] Heptan- 2-One
1062	28219-61-6	2-Ethyl-4-(2,2,3-Trimethylcyclopent - 3-En-Yl)- But-2-En-1-Ol
1063	51566-62-2	3,7-Dimethyloct-6-Enenitrile

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1064	22874-79-9	Octyl But-2-Enoate
1065	125109-85-5	3-(3-Propan-2-Ylphenyl)Butanal
1066	35044-59-8	Ethyl 2,6,6-Trimethyl-1,3-Cyclohexadiene -1-Carboxylate
1067	35044-58-7	Ethyl 6,6-Dimethyl-2-Methylidenecyclohex -3-Ene-1-Carboxylate
1068	35044-57-6	Ethyl 2,6,6-Trimethyl-2,4-Cyclohexadiene-1-Carboxylate;
1069	79915-74-5	2-Propan-2-Yloxyethyl 2-Hydroxybenzoate
1070	28553-12-0	Diisononyl Phthalate
1071	36306-87-3	4-(1-Ethoxyethenyl)-3,3,5,5-Tetramethylcyclohexan-1-One
1072	34902-57-3	(3e)-Oxacyclohexadec-3-En-2-One
1073	66070-58-4	Buta-1,3-Diene;Styrene
1074	23787-90-8	Isolongifolone
1075	874-90-8	4-Methoxybenzonitrile
1076	131-55-5	2,2',4,4'-Tetrahydroxybenzophenone
1077	127519-17-9	4-Methylhexyl3-[3- (Benzotriazol-2- Yl)-5-Tert- Butyl-4-Hydroxyphenyl] Propanoate
1078	92484-48-5	Sodium Salt Of 5-Benzotriazolyl-4-Hydroxy-3-Sec-Butylbenzenesulfonic Acid
1079	65143-89-7	Disodium 2-Hexadecyl-3-(2-Sulfonatophenoxy) Benzenesulfonate
1080	67845-93-6	Hexadecyl 3,5-Bis-Tert-Butyl-4-Hydroxybenzoate
1081	1843-05-6	Octabenzone
1082	23726-92-3	(Z)-1-(2,6,6-Trimethylcyclohexen-1-Yl)But- 2-En-1-One

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1083	108-67-8	1,3,5-Trimethylbenzene
1084	28030-16-2	3-(4-Methoxyphenyl)-2- Methylpropanal
1085	68877-29-2	(1,7,7-Trimethylbicyclo[2.2.1]Hept-2-Yl) Cyclohexan -1-Ol
1086	5331-14-6	2-Butoxyethylbenzene
1087	3239-35-8	(E)-6,10-Dimethylundeca-5,9- Dien-2- Yl Acetate
1088	67801-36-9	8,8-Di(Indol-1-Yl)-2,6-Dimethyloctan-2-Ol
1089	80858-47-5	2-Cyclohexyloxyethylbenzene
1090	29911-27-1	1-(1-Propoxypropan-2- Yloxy)Propan-2-Ol
1091	29911-28-2	2-Propanol,1-(2-Butoxy-1-Methylethoxy)-
1092	25304-14-7	1-(3,3-Dimethylcyclohexyl)Ethanone
1093	25225-09-6	1-(3,3-Dimethylcyclohexyl)Ethanol
1094	68480-14-8	Ethanone, 1-(3,5,6-Trimethyl-3-Cyclohexen-1-Yl)-
1095	23911-56-0	1-(3-Methyl-1-Benzofuran-2-Yl)Ethanone
1096	31375-17-4	1-(2-Methyl-5-Propan-2- Ylcyclohex- 2-En-1-Yl)Propan-1-One
1097	3910-35-8	1,1,3-Trimethyl-3-Phenylindane
1098	3658-93-3	1,1-Diethoxyhexane
1099	108-78-1	1,3,5-Triazine-2,4,6-Triamine, Polymer with Formaldehyde
1100	68844-96-2	1,3-Benzodioxole-5-Propanol, Alpha-Methyl-, 5-Acetate
1101	68083-58-9	1,3-Dimethyl-3-Phenylbutyl Acetate
1102	68298-33-9	1,6,7,8-Tetrahydro-1,4,6,6,8,8-Hexamethyl-As-Indacene-3(2h)- One
1103	73018-51-6	Lime Pyran
1104	72869-31-9	Methyl Methylene Octadiene Alpha-Terpineols

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1105	61668-40-4	1-Ethoxy 1-Decene
1106	71500-37-3	Allyl 3,5,5-Trimethylhexanoate
1107	6297-41-2	Butyl 2-Methylvalerate
1108	68989-91-3	Myrcene Methoxylation Distillate
1109	629-70-9	Cetyl Acetate
1110	830322-14-0	4-(3-Methyl Butyl) Cyclohexanol
1111	93981-50-1	Carbonic Acid, Ethyl 2,3,6-Trimethylcyclohexyl Ester
1112	25225-10-9	1-(3,3-Dimethylcyclohexyl)Ethyl Acetate
1113	5413-60-5	Tricyclodecenyl Acetate
1114	1506-02-1	6-Acetyl-1,1,2,4,4,7- Hexamethyltetralin
1115	53179-04-7	Undec-10-Enonitrile
1116	10250-45-0	4-Heptanol, 2,6-Dimethyl-,Acetate
1117	128-39-2	Phenol, 2,6-Bis(1,1-Dimethylethyl)-
1118	111-76-2	Ethylene Glycol Monobutyl Ether
1119	4359-57-3	2-Heptyl-1,3-Dioxolane
1120	565-62-8	3-Methyl-3-Penten-2-One
1121	81782-77-6	4-Methyl-3-Decen-5-Ol
1122	5986-55-0	Patchouli Alcohol
1123	3033-23-6	(+)-Cis-Rose Oxide
1124	20009-20-5	[4-(2-Acetyloxypropan-2-Yl)-1-Methylcyclohexyl] Acetate
1125	3613-30-7	Methoxycitronellal
1126	25340-17-4	Diethylbenzene
1127	22418-66-2	3,7-Dimethyl-2-Methylenocta-6- Enal
1128	58911-05-0	Methyl 1,4-Dimethyl-3- Cyclohexene-1-Carboxylate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1129	6153-56-6	Oxalic Acid Dihydrate
1130	7158-25-0	3a,4,4a,5,8,8a,9,9a-Octahydro- 4,9:5,8-Dimethano-1h-Benz[F]Indene
1131	37609-25-9	5-Cyclohexadecen-1-One
1132	68608-34-4	Terpenes And Terpenoids, Citrus-Oil
1133	62439-41-2	6-Methoxy-2,6-Dimethylheptan-1-Al
1134	123-18-2	2,6,8-Trimethylnonan-4-One
1135	2436-90-0	Dihydromyrcene
1136	103-84-4	Acetanilide
1137	127-09-3	Sodium Acetate
1138	23726-94-5	(Z)-1-(2,6,6-Trimethylcyclohex- 2-En- 1-Yl)But-2-En-1-One
1139	113894-85-2	Amylopectin,Acid-Hydrolyzed, 2-(1-Octen-1-Yl)Butanedioate
1140	6683-19-8	Pentaerythrityl Tetra-Di-T-Butyl Hydroxyhydrocinnamate
1141	125643-61-0	Benzenepropanoic Acid, 3,5- Bis(1,1-Dimethylethyl)-4- Hydroxy-, C7-9-Branched Alkyl Esters
1142	6386-38-5	Methyl 3-(3,5-Di-Tert-Butyl-4-
1143		Hydroxyphenyl)Propionate
1144	119-47-1	2,2-Methylenebis(6-Tert-Butyl- 4-Methylphenol)
1145	61789-71-7	Quaternary Ammonium Compounds, Benzylcoco Alkyldimethyl, Chlorides
1146	4194-00-7	Isoeugenol Benzoate
1147	2094-69-1	Benzyl 2,2-Dimethylpropanoate
1148	41424-36-6	Benzene, 1,3,5-Tribromo-2- Methoxy-4-Methyl-
1149	6379-73-3	2-Methoxy-1-Methyl-4-Propan- 2-Ylbenzene

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1150	120-93-4	2-Imidazolidinone
1151	16409-45-3	Menthyl Acetate (Isomer Unspecified)
1152	619-01-2	Dihydrocarveol (Isomer Unspecified)
1153	539-82-2	Ethyl Valerate
1154	59323-76-1	(Z)-2-Methyl-4-Propyl-1,3-Oxathiane
1155	59324-17-3	2-Methyl-4-Propyl-1,3- Oxathiane,Trans-
1156	90480-35-6	Citral Acid Isomerized
1157	3332-27-2	N,N-Dimethyltetradecan-1- Amine Oxide
1158	2051-96-9	Benzyl 2-Hydroxypropanoate
1159	36275-29-3	(E)-3-Benzylidene Camphor
1160	2440-22-4	Phenol, 2-(2H-Benzotriazol-2-Yl)-4-Methyl-
1161	125304-04-3	Phenol, 2-(2H-Benzotriazol-2- Yl)-6-Dodecyl-4-Methyl-, Branched and Linear
1162	3864-99-1	Phenol, 2-(5-Chloro-2H-Benzotriazol-2-Yl)-6-(1,1Dimethylethyl)-4-Methyl-
1163	103-23-1	Di-(2-Ethylhexyl) Adipate
1164	298-07-7	Phosphoric Acid, Bis(2- Ethylhexyl)
1165		Ester
1166	9004-57-3	Ethylcellulose
1167	9005-37-2	Propylene Glycol Alginate
1168	68391-01-5	Quaternary Ammonium Compounds, Benzyl-C12-18- Alkyldimethyl,Chlorides
1169	9004-87-9	Poly(Oxy-1,2-Ethanediyl),.Alpha.-(Isooctylphenyl)-.Omega.-Hydroxy-
1170	68412-54-4	Poly(Oxy-1,2-Ethanediyl),.Alpha.-(Nonylphenyl)-.Omega.-Hydroxy-, Branched
1171	68987-90-6	Poly(Oxy-1,2-Ethanediyl),.Alpha.-(Octylphenyl)-.Omega.- Hydroxy-, Branched

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1172	60828-78-6	Poly(Oxy-1,2-Ethanediyl),.Alpha.- [3,5-Dimethyl-1-(2- Methylpropyl)Hexyl]-.Omega.- Hydroxy-
1173	9004-98-2	Poly(Oxy-1,2-Ethanediyl),.Alpha.-9-Octadecenyl-.Omega. Hydroxy-, (Z)-
1174	68511-37-5	Poly(Oxy-1,2-Ethanediyl),.Alpha.- Hydro-.Omega.-Hydroxy-, Mono-C12- 14-Alkyl Ethers, Phosphates
1175	37205-87-1	Poly(Oxy-1,2-Ethanediyl), A-(Isononylphenyl)-W-Hydroxy-
1176	9002-93-1	Poly(Oxy-1,2-Ethanediyl), A-[4- (1,1,3,3-Tetramethylbutyl)Phenyl]-W- Hydroxy-
1177	9002-92-0	Poly(Oxy-1,2-Ethanediyl), A- Dodecyl- W-Hydroxy-
1178	69364-63-2	Poly(Oxy-1,2-Ethanediyl), A-Isohexadecyl-W-Hydroxy-
1179	69011-36-5	Poly(Oxy-1,2-Ethanediyl), A-Tridecyl- W-Hydroxy-, Branched
1180	9016-45-9	Poly(Oxy-1,2-Ethanedyl), Alpha-(Nonylphenyl)-Omega-Hydroxy-
1181	9003-13-8	Poly[Oxy(Methyl-1,2-Ethanediyl)], .Alpha.-Butyl-.Omega.- Hydroxy-
1182	9035-85-2	Poly[Oxy(Methyl-1,2-Ethanediyl)],
1183	25231-21-4	Poly[Oxy(Methyl-1,2-Ethanediyl)], A-Octadecyl-W- Hydroxy-
1184	9000-45-7	Myrrh Gum Murni (*Pure Myrrh Gum*)
1185	809000-04-8	Asafetida Gum Murni (*Pure Asafetida Gum*)
1186	77851-07-1	Ethyl 2,3,6,6-Tetramethylcyclohex -2-Ene-1- Carboxylate
1187	57934-97-1	Ethyl 2-Ethyl-6,6- Dimethylcyclohex- 2-Ene-1-Carboxylate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1188	68855-38-9	Formic Acid, Reaction Products With Boron Trifluoride And [1s-(1.Alpha., 3a.Beta.,4.Alpha.,8a.B eta.)]-Decahydro-
1189	65405-70-1	Trans-4-Decen-1-Al
1190	63450-30-6	Methoxymethylpyrazine
1191	97-63-2	Ethyl Methacrylate
1192	1975-78-6	Decanenitrile
1193	106-72-9	2,6-Dimethyl-5-Heptenal
1194	103-95-7	2-Methyl-3-(P-Isopropylphenyl) Propionaldehyde
1195	41496-43-9	2-Methyl-3-Tolylpropionaldehyde
1196	99-72-9	2-(P-Tolyl)Propionaldehyde
1197	67715-79-1	1,2-Di((1'-Ethoxy)Ethoxy)Propane
1198	7493-57-4	Propyl Phenethyl Acetal
1199	57378-68-4	Delta-1-(2,6,6-Trimethyl-3-Cyclohexen-1-Yl)-2-Buten-1- One
1200	89-80-5	Trans-P-Menthan-3-One
1201	15932-80-6	(+/-)-Pulegone
1202	2408-37-9	2,2,6-Trimethylcyclohexanone
1203	1322-58-3	Tetrahydro-Pseudo-Ionone
1204	27538-10-9	2-Ethyl-4-Hydroxy-5- Methylfuran-3(2h)-One
1205	32388-55-9	Acetyl Cedrene
1206	79-89-0	Iso-Methyl-Beta-Ionone
1207	14049-11-7	Linalool Oxide Pyranoid
1208	16409-43-1	Tetrahydro-4-Methyl-2-(2- Methylpropen-1-Yl)Pyran (Rose Oxide Also)
1209	6790-58-5	8-Alpha,12-Oxido-13,14,15,16-Tetranorlabdane

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1210	24817-51-4	Phenylethyl 2-Methylbutyrate
1211	77-83-8	Ethyl Methylphenylglycidate
1212	24717-85-9	Citronellyl Tiglate
1213	29214-60-6	Ethyl 2-Hexylacetoacetate
1214	3301-94-8	Hydroxynonanoic Acid, Delta-Lactone
1215	710-04-3	Delta-Undecalactone
1216	15356-74-8	Dihydroactinidiolide
1217	116-02-9	3,5,5-Trimethylcyclohexanol
1218	137-32-6	2-Methylbutanol
1219	400052-49-5	Molbase Dan Goodscent: (S)-1- Methoxy-3-Heptane Thiol
1220	2244-16-8	Molbase: (+)-Carvone, Goodscent: Dextro-Carvone
1221	6485-40-1	Laevo-Carvone
1222	89-48-5	Menthyl Acetate (1alpha,2beta,5alpha)
1223	11031-45-1	Santalol
1224	128-50-7	Nopol
1225	141-25-3	3,7-Dimethyloct-7-En-1-Ol
1226	13466-78-9	Delta-3-Carene
1227	29350-73-0	Cadinene
1228	42822-86-6	2-Hydroxy-Alpha,Alpha,4-Trimethylcyclohexanemethanol
1229	7212-44-4	Nerolidol (Isomer Unspecified)
1230	85586-67-0	Isobornyl 2-Methylpropionate
1231	5655-61-8	Laevo-Bornyl Acetate
1232	89-88-3	4,8-Dimethyl-2-Propan-2- Ylidene-3,3a,4,5,6,8a-Hexahydro-1h-Azulen-6-Ol
1233	472-97-9	Beta.-Caryophyllene Alcohol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1234	77-53-2	Cedrol
1235	515-69-5	.Alpha.-Bisabolol
1236	20702-77-6	Neohesperidin Dihydrochalcone
1237	13481-09-9	Tetrahydro-2-(P-Tolyloxy)-2h-Pyrane
1238	42370-07-0	1-(3,3-Dimethylbicyclo[2.2.1]Hept-2-Yl) Ethane-1-One
1239	58475-04-0	(+/-)-4-Ethyloctanal
1240	688-82-4	1,1-Diethoxyheptane
1241	15760-18-6	3-(4-Methyl-3-Cyclohexenyl)Butanol
1242	628-73-9	Hexanenitrile
1243	65405-72-3	Sodium,1,2,3,4-Tetramethyl- 6,10-Dioxo-7,9-Diazaspiro[4.5]Dec-8-En-8-Olate
1244	68991-96-8	1,2,3,4,5,6,7,8-Octahydro-5,5-Dimethylnaphthalene-2- Carbaldehyde
1245	67634-04-2	[2,2-Bis[(3,7-Dimethyloct-6- Enyl)Oxy] Ethyl]Benzene
1246	74499-60-8	1-(1,2,3,4-Tetrahydro-4,4- Dimethyl- 1-Naphthyl)Propan-1-One
1247	97358-54-8	(E)-1-(1-Methoxypropoxy)Hex-3-Ene
1248	69102-96-1	Hydroxycitronellal Residue
1249	14250-95-4	3-(Dimethoxymethyl)Heptane
1250	68937-31-5	Methyl Ionone Tails
1251	126646-06-8	4(3A,4,5,6,7,7A-Hexahydro-4,7-Methano-1H-Inden-6-Yl)-3- Methyl-3-Buten-2-Ol
1252	21368-68-3	Dl-Camphor
1253	84012-33-9	Parsley (Petroselinum Crispum (Miller) Nyman-P. Sativum Hoffm.)
1254	11028-42-5	Cedrene
1255	7785-70-8	D-.Alpha.-Pinene

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1256	7785-26-4	L-.Alpha.-Pinene
1257	8052-35-5	Molasses, Blackstrap
1258	95-13-6	1H-Indene
1259	71832-76-3	2,5,5-Trimethyl-1,3,4,4a,6,7-Hexahydronaphthalen-2-Ol
1260	8050-07-5	Frankincense Gum Murni (*Pure Frankincense Gum*)
1261	3338-55-4	Cis-Beta-Ocimene
1262	629-62-9	Pentadecane
1263	68917-61-3	Petitgrain Terpenes
1264	64742-47-8	Distillates, Petroleum, Hydrotreated Light
1265	64741-65-7	Naphtha, Petroleum, Heavy Alkylate
1266	64742-48-9	Naphtha, Petroleum, Hydrotreated Heavy
1267	64742-46-7	Paraffin - C15- 19 Alkane
1268	64771-72-8	Paraffins, Normal C5-C20
1269	15739-09-0	Copper, [Dihydrogen 21- Carboxy-14-Ethyl-4,8,13,18- Tetramethyl-20-Oxo- 9-Vinyl-3- Phorbinepropionato(2-)]-, 21-Methyl Phytyl Ester, (E)-
1270	65996-98-7	Terpenes And Terpenoids, Limonene Fraction
1271	9004-62-0	Cellulose, 2-Hydroxyethyl Ether
1272	639-99-6	Elemol
1273	142-82-5	N-Heptane
1274	546-80-5	Thujone
1275	555-10-2	Beta-Phellandrene
1276	96-22-0	Diethyl Ketone
1277	156472-94-5	(+/-) Ethyl 3-Mercaptobutyrate
1278	18172-67-3	L-.Beta.-Pinene

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1279	4442-79-9	2-Cyclohexylethyl Alcohol
1280	93-19-6	2-Isobutylquinoline
1281	2435-16-7	2-Heptyltetrahydrofuran
1282	92585-24-5	2-Methyl-4-Phenylpentanol
1283	39770-04-2	8-Nonenal
1284	58296-81-4	8-Undecenal
1285	54200-50-9	Abietyl Acetate
1286	3390-12-3	Acetaldehyde Cyclic Propylene Glycol Acetal
1287	68131-40-8	Alcohols, C11-15-Secondary, Ethoxylated
1288	66455-14-9	Alcohols, C12-13, Ethoxylated
1289	84133-50-6	Alcohols, C12-14-Secondary, Ethoxylated
1290	106232-83-1	Alcohols, C12-15-Branched And Linear, Ethoxylated
1291	68855-56-1	Alcohols, C12-16
1292	68987-81-5	Alcohols, C6-10, Ethoxylated Propoxylated
1293	68439-45-2	Alcohols, C6-12, Ethoxylated (5>EO < 20)
1294	68526-84-1	Alcohols, C8-10-Iso-, C9-Rich
1295	68439-46-3	Alcohols, C9-11, Ethoxylated
1296	68551-17-7	Alkanes, C10-13-Iso-
1297	90622-58-5	C11-15-Isoalkanes
1298	90622-57-4	C9-12-Iso-Alkanes
1299	39900-38-4	Cedryl Formate
1300	69929-16-4	Citronellyl Ethyl Ether
1301	60788-25-2	Citronellyl Ethyl Oxalate
1302	59052-82-3	Cyclododecyl Formate
1303	7289-52-3	Decyl Methyl Ether

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1304	32480-08-3	Dihydro Farnesal
1305	2351-90-8	Ethyl Oct-2-Enoate
1306	1817-90-9	Ethyl Phenethyl Ether
1307	70851-60-4	Geranyl Dihydrolinalool
1308	5331-32-8	Isobornyl Methyl Ether
1309	25339-17-7	Isodecyl Alcohol
1310	69103-23-7	Isotridecyl Acetate
1311	68458-86-6	Ketones, C14
1312	72968-25-3	Methylionone Terpenes
1313	87-28-5	Monoglycol Salicylate
1314	86-26-0	O-Phenyl Anisole
1315	624-54-4	Pentyl Propionate
1316	101-49-5	Phenylacetaldehyde Ethylene Glycol Acetal
1317	10521-96-7	Styryl Acetate
1318	40716-66-3	Trans-Nerolidol
1319	64001-15-6	Tricyclodecanyl Acetate
1320	1120-21-4	Undecane
1321	57-13-6	Urea
1322	29461-13-0	(2.Alpha.,4a.Alpha.,8.Beta.)- Hexahydro-1,1,5,5-Tetramethyl- 2H- 2,4A-Methanonaphthalene-8(5H)-One
1323	116044-44-1	(2-Endo,3-Exo)-Ethyl 3-(1- Methylethyl) Bicyclo[2.2.1]Hept- 5- Ene-2Carboxylate
1324	67952-57-2	1,5-Dimethylhexyl Acetate
1325	24238-95-7	1,7,7-Trimethylbicyclo[4.4.0] Dec-3-Yl Acetate
1326	68922-12-3	10-Dodecen-3-One, 5-Hydroxy- 7,11-Dimethyl-

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1327	36306-86-2	1-Ethoxy-4-(1-Ethoxyvinyl)- 3,3,5,5-Tetramethylcyclohexene
1328	107-54-0	1-Hexyn-3-Ol, 3,5-Dimethyl-
1329	31089-96-0	1h-Inden-1-One, 3A,4,5,6,7,7A-Hexahydro-3,3A,7,7-Tetramethyl-
1330	285977-85-7	1H-Indende-2-Methanol, 2,3- Dihydro-2,5-Dimethyl-
1331	4747-07	1-Methoxyhexane
1332	426218-78-2	1-Methyl-4-(1,2,2- Trimethylbicyclo [3,1,0]Hex-3- Yl)-2-Oxabicyclo[2,2,2] Octane
1333	79893-63-3	1-Oxaspiro[4.5]Deca-3,6-Diene, 6- Ethyl-2,10,10-Trimethyl-
1334	91069-40-8	1-Oxaspiro[4.5]Decan-2-One, 8- Methyl-, Trans-
1335	72541-09-4	1-Oxaspiro[4.5]Decan-6-Ol, 2,6,10,10-Tetramethyl-, Acetate
1336	224031-70-3	1-Spiro[4.5]Dec-7-En-7-Yl-4-Penten-1-One
1337	1217-08-9	2-(1,1,2,3,3-Pentamethylindan-5-Yl)- 1-Propanol
1338	67634-11-1	2-(1,1-Dimethylethyl)-4-Methylcyclohexan -1-Ol
1339	3147-75-9	2-(2 Hydroxy-5-Tert-Oxyphenyl) Benzotriazole
1340	68133-79-9	2-(3,7-Dimethyl-2,6- Octadienyl) Cyclopentanone
1341	92015-65-1	2(3H)-Benzofuranone, Hexahydro-3,6-Dimethyl-
1342	4359-47-1	2-(3-Heptyl)-1,3-Dioxolane
1343	80417-97-6	2(4h)-Benzofuranone, 5,6- Dihydro-3,6-Dimethyl-

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1344	6807-11-0	2-(P-Tolyloxy)Ethyl Acetate
1345	6931-54-0	2,10-Epoxypinane
1346	81783-01-9	2,4,4,7-Tetramethylnona-6,8-Diene-3-One-Oxime
1347	17387-01-8	2,4,6-Cycloheptatrien-1-One, 2-Hydroxy-4-(1-Methylethyl)-,Sodium Salt
1348	68527-77-5	2,4,6-Trimethyl-3-Cyclohexene-1-Methanol
1349	1423-46-7	2,4,6-Trimethylcyclohex-3-Enecarbaldehyde
1350	24048-14-4	2,6,10-Trimethylundeca-5,9- Dienol
1351	68419-46-5	2,7-Dimethyloct-5-En-4-One
1352	84642-57-9	2-[(3,3,5-Trimethylcyclohexyl)Acetyl]Cyc lopen Tan-1-One
1353	90-42-6	2-Cyclohexylcyclohexanone
1354	68845-00-1	2-Ethoxy-2,6,6-Trimethyl-9-Methylenebicyclo [3.3.1]Nonane
1355	103614-86-4	1-Naphthalenol, 1,2,3,4,4a,5,8,8a-Octahydro-2,2,6,8-Tetramethyl-
1356	3240-29-7	1-Phenyl-4-Penten-1-One
1357	22629-48-7	2-Undecenenitrile
1358	67634-06-4	8-(Sec-Butyl)Quinoline
1359	68478-36-4	Acetic Acid, Decyl Ester,Branched
1360	56423-40-6	Benzyl 2-Methylbutyrate
1361	68424-94-2	Betaines, Coco Alkyldimethyl
1362	141-62-8	Decamethyltetrasiloxane
1363	56438-09-6	Heptylidene Diacetate
1364	142-09-6	Hexyl Methacrylate
1365	1335-94-0	Irone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1366	42075-45-6	Methyl 2-Methylthiobutyrate
1367	30640-46-1	Methyl Cyclohexadiene
1368	29127-83-1	Nonen Acid Nitrile
1369	1078-95-1	Pinocarvyl Acetate
1370	5131-66-8	Propylene Glycol Butyl Ether
1371	710-40-7	Pyridine, 5-Hexyl-2-Methyl-
1372	34322-06-0	S-Isopropyl 3-Methylthiobutyrate
1373	634-36-6	Benzene, 1,2,3-Trimethoxy-
1374	19093-20-0	(E)-Oct-5-En-2-One
1375	34291-99-1	2-(4-Isopropylphenyl)Propional dehyde
1376	72894-15-6	2,12-Tridecadienal
1377	51115-64-1	2-Methylbutyl Butyrate
1378	2445-67-2	2-Methylpropyl 2- Methylbutyrate
1379	84560-00-9	2-Pentylcyclopentan-1-Ol
1380	23495-12-7	2-Phenoxyethyl Propionate
1381	67662-96-8	2-Phenylethyl Pivalate
1382	3508-98-3	2-Phenylhexanenitrile
1383	2524-52-9	2-Pyridinecarboxylic Acid, Ethyl Ester
1384	707-29-9	3,3-Dimethyl-1,5- Dioxaspiro[5.5] Undecane
1385	6939-35-1	3,4-Dihydro-5- Methylnaphthalen-1(2h)-One
1386	25966-79-4	3-Thujopsanone
1387	60405-50-7	5-Phenylhex-3-En-2-One
1388	70214-77-6	6,8-Dimethylnonan-2-Ol
1389	2550-59-6	7-Cyclohexadecen-1-One
1390	129813-58-7	Undecylbenzene
1391	514-51-2	Beta-Patchoulene

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1392	13794-73-5	Isocedranone
1393	87-41-2	2-Hydroxymethylbenzoic Acid Gamma Lactone
1394	127459-79-4	2-Naphthalenecarboxaldehyde, 5,6,7,8-Tetrahydro-3,5,5,6,7,8,8-Heptamethyl-
1395	60466-73-1	3-Benzyltetrahydropyran
1396	68555-58-8	3-Methyl-2-Butenyl Salicylate
1397	50652-80-7	3-Methyl-2-Hexenoic Acid Methyl Ester
1398	72207-94-4	4-Acetoxy-3-Ethoxybenzaldehyde
1399	68228-06-8	4-Methyl-1-Oxaspiro[5.5]Undecene
1400	7403-42-1	4-Methyl-4-Phenyl-2-Pentanone
1401	30168-23-1	4-Tricyclodecylidene Butanal
1402	33885-51-7	6,6-Dimethylbicyclo[3.1.1]Hept- 2- Ene-2-Propionaldehyde
1403	53767-86-5	7-Methoxy-3,7-Dimethyloct-1-Ene
1404	54830-99-8	Acetoxy dihydro dicyclopentadiene
1405	111753-62-9	Benzoic Acid, 2-[[3-(4- Methoxyphenyl)-2-Methylpropylidene]Amino]-, Methyl Ester
1406	26160-83-8	Bis(Hydroxymethyl)Tricyclo[5.2.1.02,6] Decane
1407	925-47-3	Diethyl 2,2'-Thiodiacetate
1408	26252-11-9	Dihydroterpinyl Acetate
1409	1209-61-6	4,9,12,12-Tetramethyl-5-Oxatricyclo [8.2.0.04,6] Dodecane
1410	104986-28-9	Hexanoic Acid, 6-(Acetyloxy)-, Ethyl Ester
1411	5434-57-1	Hexyl 2,2-Dimethylpropanoate
1412	93685-81-5	Hydrocarbons, C4, 1,3- Butadiene- Free, Polymd., Triisobutylene Fraction, Hydrogenated
1413	67801-44-9	Methyl 2-(Octylideneamino) Benzoate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1414	67801-42-7	Methyl 2-[(3,5,5-Trimethylhexylidene) Amino] Benzoate
1415	68738-99-8	Methyl 2-[[[2,4(Or 3,5)-Dimethyl-3-Cyclohexen-1- Yl]Methylene]Amino] Benzoate
1416	996-97-4	N,N-Diethyloctamide
1417	38223-29-9	Oxacyclohexadecane-2,13-Dione
1418	1119-40-0	Pentanedioic Acid, 1,5-Dimethyl Ester
1419	32741-11-0	Pyrazine, (1,1-Dimethylethyl)-
1420	4427-56-9	2-Isopropyl-P-Cresol
1421	67801-37-0	1,1'-(2-Phenylethylidene)Bis(1h-Indole)
1422	75150-29-7	1-Propanaminium, N,N,N- Trimethyl- 3-[(1-Oxo-2- Propenyl)Amino]-, Chloride, Polymer With 2-Propenamide
1423	21835-00-7	2-Cyclopenten-1-One, 2- Hydroxy-3,4-Dimethyl-
1424	25628-84-6	Benzoic Acid, 2-[(1- Oxopropyl)Amino]-, Methyl Ester
1425	15876-32-1	Cyclohexanol, 4-(1- Methylethyl)-, Acetate, Trans-
1426	34686-67-4	Cyclopentanol, 2-(2-Hexen-1-Yl)-
1427	70801-04-6	Ethanone, 1-(4,11,11,-Trimethyl- 8-Methylenebicyclo[7.2.0]Undec-4-Enyl)-[1r-(1A,4E,9B]
1428	34322-09-3	S-(1-Methylpropyl) 3- Methylbut-2-Enethioate
1429	13837-56-4	Tetrahydro-2,6,6-Trimethyl-2- Vinyl-2h-Pyrane
1430	22719-81-9	Ethyl P-Tolyl Carbonate
1431	72007-81-9	1-Phenyl-3-Methyl-3-Pentyl Acetate
1432	31574-44-4	1-Methoxy-4-Methyl-2-Propan- 2-Ylbenzene

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1433	55739-89-4	2-Ethyl-4,4- Dimethylcyclohexan-1-One
1434	67800-80-0	Methyl 2-(2-Methylundecylideneamino) Benzoate
1435	1838-88-6	[(E)-2-Methylpent-2-Enyl] Acetate
1436	699-02-5	2-P-Tolylethanol
1437	62518-65-4	3-(3-Tert-Butylphenyl)-2-Methylpropanal
1438	26330-65-4	6-Ethyl-3-Methyloct-6-En-1-Ol
1439	4065-45-6	2-Hydroxy-4- Methoxybenzophenone-5-Sulfonic Acid
1440	67634-12-2	Methyl 2-(((4-(4-Hydroxy-4-Methylpentyl) -3-Cyclohexenyl)Methylene)Amino) Benzoate
1441	5732-81-0	6,6,6a-Trimethyl-3,3a,4,5-Tetrahydrocyclopenta[B]Furan- 2-One
1442	59056-64-3	Octahydro-7,7,8,8-Tetramethyl- 2,3b-Methano-3BH-Cyclopenta[1,3] Cyclopropa [1,2] Benzene-4-Methanol
1443	68527-82-2	1,1-Dioctoxyoctane
1444	11111-34-5	2-[2-[2-[Bis[2-(2-Hydroxyethoxy) Propyl]Amino] E thyl- [2-(2-Hydroxye Thoxy) Propyl]Amino]-1- Methyl-Ethoxy]Ethanol
1445	9038-95-3	Oxirane, Methyl, Polymer And Oxibane, Butyl Ether
1446	68433-81-8	Cis-Tricyclo(7.1.1.02,7)Undec- 2-En-One,10,10-Dimethyl
1447	68480-10-4	3,6,10-Trimethyl-Undeca-3,9- Dien-2-One
1448	53082-58-9	3-Methylpentyl (Z)-2-Methylbut- 2-Enoate
1449	108419-35-8	(3,4-Diethyl-6-Methyloctyl) Acetate
1450	108419-32-5	3,4-Dimethylhexyl Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1451	108419-33-6	3-Propan-2-Ylhexyl Acetate
1452	111753-60-7	Methyl 2-[[3-(1,3-Benzodioxol- 5-Yl)- 2-Methylpropylidene]Amino]Benzoate
1453	137255-07-3	(4r)-3-Ethyl-2,2,4-Trimethylbicyclo [2.2.1] Hept-5- En-3- Ol
1454	92368-90-6	2-Benzylheptan-1-Ol
1455	52557-97-8	Methyl 3,3- Dimethylbicyclo[2.2.1] Heptane -2-Carboxylate
1456	124071-40-5	(E)-2,12-Tridecadiene Nitrile
1457	68480-15-9	Cyclohexanemethanol, 2,4-Dimethyl-
1458	23267-57-4	B-Ionone 5,6-Epoxide
1459	83863-64-3	9,11-Dimethylspiro[5.5] Undecan-3- One
1460	72903-27-6	Diethyl Cyclohexane-1,4- Dicarboxylate
1461	68141-14-0	5-Ethyl-2-Methyl Nonanal
1462	54089-83-7	3-Methyl-5-Phenylpentanenitrile
1463	67800-86-6	3-Ethoxy-2,2,4- Trimethylbicyclo [2.2.1]Heptane
1464	1195-92-2	Limonene 1,2-Epoxide
1465	816-19-3	Methyl 2-Ethylhexanoate
1466	131-56-6	2,4-Dihydroxybenzophenone
1467	489-84-9	Guaiazulene
1468	122760-85-4	(4-Methyl-8-Methylidene-2- Adamantyl) Acetate
1469	68480-08-0	Tetrahydromyrcenyl Acetate
1470	68922-13-4	3-Methyl-2-Pentoxycyclopent-2- En-1-One
1471	29350-67-2	Didehydromenthane
1472	216970-21-7	3-Methoxy-7,7-Dimethyl-10-Methylene-Bicyclo[4.3.1.]Decane

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1473	54992-91-5	2-[2-[4-(4-Chlorophenyl) Piperazin-1-Yl]Ethyl]-2-Phenyl-1,3- Dihydroindene-1,3-Diol
1474	54546-26-8	2-Butyl-4,4,6-Trimethyl-1,3-Dioxane
1475	615-13-4	Indan-2-One
1476	51154-96-2	(R)- 5,6-Dihydro-6-Pentyl-2h- Pyran-2-One
1477	128489-04-3	2-Methoxy-4-(Tetrahydro-4- Methylene-2h-Pyran-2-Yl)Phenol
1478	53253-09-1	3-(Cis-3-Hexen-1-Yl)-2- Cyclopenten-1-One
1479	22460-95-3	3,7-Dimethyloct-7-Ene-1,6-Diol
1480	67845-50-5	8-Hydroxy-2,6-Dimethyl-Nona- 2,6-Diene
1481	35720-57-1	(4z)-Cyclopentadec-4-En-1-One
1482	207228-93-1	2H-1,5-Benzodioxepin-3(4H)- One, 7-Propyl-
1483	464-48-2	Camphor
1484	1196-01-6	(S)-(-)-Verbenone
1485	185429-83-8	1-(1,2,8,8-Tetramethyl-1,3,4,5,6,7-Hexahydronaphthalen-2- Yl)Ethanone
1486	94108-09-5	Ethyl 2-[(4-Tert-Butylphenyl) Methylideneamino] Benzoate
1487	68845-02-3	Methyl 2-[(2,4-Dimethylcyclohex-3- En-1-Yl)Methylideneamino]Benzoate
1488	4390-04-9	Nonane, 2,2,4,4,6,8,8-Heptamethyl-
1489	61692-78-2	2-Methylprop-2-Enyl (Z)-2- Methylbut-2-Enoate
1490	4314-14-1	Solvent Yellow 16
1491	9087-53-0	PPG-1-Ceteth-1
1492	68039-40-7	2,4-Dimethyl-6-Phenyl-3,6- Dihydro-2h-Pyran

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1493	41448-29-7	(2e,6e)-3,7-Dimethylnona-2,6-Dienal
1494	675-09-2	4,6-Dimethyl-2-Pyrone
1495	68398-18-5	2,8-Epithio-P-Menthane
1496	40596-76-7	4,8-Dimethylnon-7-En-2-Ol
1497	2040-10-0	1-(4-Tert-Butyl-2,6- Dimethylphenyl) Ethanone
1498	358331-95-0	5,6,7-Trimethylocta-2,5-Dien-4-One
1499	53219-21-9	Dihydromyrcenol
1500	130786-09-3	(E)-2-Phenyl-2-Hexenenitrile
1501	51115-63-0	2-Methylbutyl 2- Hydroxybenzoate
1502	68141-11-7	(4-Methylphenyl) Hexanoate
1503	37161-74-3	1-Phenyl-2-Methoxycarbonyloxirane
1504	13380-94-4	Corodane
1505	56973-87-6	1-(3,3-Dimethylcyclohexyl)Pent-4- En-1-One
1506	129757-67-1	Bis-(1-Octyloxy-2,2,6,6- Tetramethyl- 4-Piperidinyl) Sebacate
1507	131379-26-5	(E)-Undec-9-Enenitrile
1508	5616-51-3	2-Methyl-1,3-Dithiolane
1509	502-99-8(alpha); 3338-55-4 (cis-beta); 3779-61-1(trans beta)	1,3,7-Octatriene, 3,7-Dimethyl-; 3,7-Dimethylocta-1,3,7-Triene;
1510	51447-08-6	(1,3Z,5E)-Undeca-1,3,5-Triene
1511	169054-69-7	Tetradec-8-Enal
1512	89534-74-7	2-Methyl-1-Methylsulfanylbut-2-Ene
1513	79930-37-3	1-Methoxy-1-Decene
1514	14850-22-7	3-Octene
1515	528-43-8	Magnolol
1516	95-48-7	O-Cresol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1517	108-39-4	M-Cresol
1518	106-44-5	P-Cresol
1519	123-07-9	4-Ethylphenol
1520	645-56-7	4-Propylphenol
1521	88-69-7	2-Isopropylphenol
1522	95-87-4	2,5-Dimethylphenol
1523	576-26-1	2,6-Dimethylphenol
1524	95-65-8	3,4-Xylenol
1525	89-83-8	Thymol
1526	499-75-2	Carvacrol
1527	2628-17-3	4-Hydroxystyrene
1528	90-05-1	Guaiacol
1529	5355-17-9	4-(Methoxymethyl)Phenol
1530	93-51-6	2-Methoxy-4-Methylphenol
1531	2785-87-7	2-Methoxy-4-Propylphenol
1532	6638-05-7	2,6-Dimethoxy-4-Methylphenol
1533	14059-92-8	4-Ethyl-2,6-Dimethoxyphenol
1534	6766-82-1	2,6-Dimethoxy-4-Propylphenol
1535	6627-88-9	4-Allyl-2,6-Dimethoxyphenol
1536	501-92-8	Chavicol
1537	579-60-2	2-Methoxy-6-Prop-2-Enylphenol
1538	85960-81-2	(Z)-4-Propenylphenol
1539	539-12-8	4-(Prop-1-En-1-Yl)Phenol
1540	527-60-6	2,4,6-Trimethylphenol
1541	623-05-2	P-Hydroxybenzyl Alcohol
1542	123-08-0	4-Hydroxybenzaldehyde
1543	99-96-7	4-Hydroxybenzoic Acid

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1544	92-52-4	Biphenyl
1545	1195-32-0	Alpha,P-Dimethylstyrene
1546	42474-44-2	(Methyldisulfanyl)-Methylsulfanylmethane
1547	644-08-6	4-Methylbiphenyl
1548	1489-56-1	1-Methyl-1,3-Cyclohexadiene
1549	6540-86-9	2,4,6-Trithiaheptane
1550	90-12-0	1-Methylnaphthalene
1551	1197-01-9	2-(4-Methylphenyl)Propan-2-Ol
1552	71-23-8	Propan-1-Ol
1553	111-27-3	Hexan-1-Ol
1554	111-70-6	Heptan-1-Ol
1555	111-87-5	1-Octanol
1556	112-30-1	Decan-1-Ol
1557	112-42-5	Undecanol
1558	928-96-1	(Z)-Hex-3-En-1-Ol
1559	928-91-6	Cis-4-Hexen-1-Ol
1560	20125-84-2	Cis-3-Octen-1-Ol
1561	64275-73-6	Cis-5-Octen-1-Ol
1562	98-00-0	Furfuryl Alcohol
1563	505-10-2	3-Methylthiopropanol
1564	20582-85-8	4-Methylsulfanylbutan-1-Ol
1565	1073-29-6	2-(Methylthio)Phenol
1566	34300-94-2	3-Methyl-3-Sulfanylbutan-1-Ol
1567	101-85-9	2-Benzylideneheptan-1-Ol
1568	10521-91-2	5-Phenyl-1-Pentanol
1569	122-97-4	3-Phenyl-1-Propanol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1570	104-54-1	Cinnamyl Alcohol
1571	90-43-7	Biphenyl-2-Ol
1572	2416-94-6	2,3,6-Trimethylphenol
1573	93022-68-5	P-Mentha-1,4(8)-Dien-3-One, (2,4- Dinitrophenyl)Hydrazone (En)
1574	536-60-7	4-Isopropylbenzyl Alcohol
1575	105-13-5	Anisyl Alcohol
1576	498-00-0	Vanillyl Alcohol
1577	17102-64-6	Trans,Trans-2,4-Hexadien-1-Ol
1578	18409-20-6	(2E,4E)-Octa-2,4-Dien-1-Ol
1579	62488-56-6	2,4-Nonadien-1-Ol
1580	18409-21-7	(2E,4E)-Deca-2,4-Dien-1-Ol
1581	556-82-1	Prenol
1582	20675-95-0	1-(3,5-Dimethoxy-4-Hydroxy- Phenol) Propene
1583	6191-71-5	Cis-4-Hepten-1-Ol
1584	53046-97-2	(Z,Z)-3,6-Nonadien-1-Ol
1585	56805-23-3	(E,Z)-3,6-Nonadien-1-Ol
1586	31502-14-4	Trans-2-Nonen-1-Ol
1587	41453-56-9	Cis-2-Nonen-1-Ol
1588	18409-17-1	(E)-Oct-2-En-1-Ol
1589	75039-84-8	Trans-2-Undecen-1-Ol
1590	4675-87-0	2-Methyl-2-Buten-1-Ol
1591	821-41-0	Hex-5-En-1-Ol
1592	7642-15-1	Cis-4-Octene
1593	191-29-7	Dibenzo[A,F]Perylene
1594	2277-16-9	(E)-Non-4-Enal
1595	3054-92-0	2,3,4-Trimethylpentan-3-Ol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1596	437770-28-0	2,4,8-Trimethyl-7-Nonen-2-Ol
1597	479547-57-4	2,4,8-Trimethylnona-3,7-Dien-2- Ol
1598	100-86-7	2-Methyl-1-Phenyl-2-Propanol
1599	33467-79-7	2,4-Heptadien-1-Ol
1600	1120-06-5	Decan-2-Ol
1601	75-85-4	2-Methyl-2-Butanol
1602	107-18-6	Allyl Alcohol
1603	115-18-4	2-Methyl-3-Buten-2-Ol
1604	143-08-8	Nonan-1-Ol
1605	108-68-9	3,5-Dimethylphenol
1606	90-00-6	2-Ethylphenol
1607	5271-38-5	2-Methylthioethanol
1608	4180-23-8	Trans-Anethole
1609	150-76-5	4-Methoxyphenol
1610	4265-16-1	2-Benzofurancarboxaldehyde
1611	50626-02-3	Ethyl 2-Phenyl-3- Furancarboxylate
1612	13184-86-6	4-(Ethoxymethyl)-2-Methoxyphenol
1613	82654-98-6	4-(Butoxymethyl)-2-Methoxyphenol
1614	22094-00-4	1-Ethoxy-3-Methylbut-2-Ene
1615	100-66-3	Anisole
1616	578-58-5	2-Methylanisole
1617	104-93-8	4-Methylanisole
1618	104-45-0	1-Methoxy-4-Propylbenzene
1619	6738-23-4	2,4-Dimethylanisole
1620	1076-56-8	2-Methoxy-4-Methyl-1-Propan- 2-Ylbenzene
1621	4732-13-2	Carvacryl Ethyl Ether Ylbenzene

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1622	91-16-7	1,2-Dimethoxybenzene
1623	151-10-0	1,3-Dimethoxybenzene
1624	150-78-7	1,4-Dimethoxybenzene
1625	6380-23-0	3,4-Dimethoxy Styrene
1626	539-30-0	(Ethoxymethyl)Benzene
1627	588-67-0	Benzyl Butyl Ether
1628	3558-60-9	(2-Methoxyethyl)Benzene
1629	101-84-8	Diphenyl Ether
1630	103-50-4	Dibenzyl Ether
1631	93-04-9	2-Methoxynaphthalene
1632	93-18-5	2-Ethoxynaphthalene
1633	2173-57-1	2-(2-Methylpropoxy)Naphthalene
1634	93-16-3	Isomethyleugenol
1635	7784-67-0	2-Methoxy-4-Prop-1-Enylphenetole
1636	120-11-6	1-Benzyloxy-2-Methoxy-4-(1- Propenyl) Benzene
1637	13679-46-4	Furfuryl Methyl Ether
1638	6270-56-0	Ethyl Furfuryl Ether
1639	4437-22-3	2,2'-(Oxybis(Methylene))Difuran
1640	75-07-0	Acetaldehyde
1641	123-38-6	Propanal
1642	123-72-8	Butyraldehyde
1643	110-62-3	Pentanal
1644	66-25-1	Hexanal
1645	111-71-7	Heptaldehyde
1646	124-13-0	Octanal
1647	124-19-6	Nonanal

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1648	112-31-2	Decanal
1649	112-44-7	Undecanal
1650	78-84-2	Isobutyraldehyde
1651	97-96-1	2-Ethylbutyraldehyde
1652	590-86-3	3-Methylbutanal
1653	7779-07-9	2,6-Dimethyloctanal
1654	6789-80-6	Cis-3-Hexenal
1655	4634-89-3	Cis-4-Hexenal
1656	6728-31-0	Cis-4-Heptenal
1657	41547-22-2	Cis-5-Octenal
1658	2277-19-2	Cis-6-Nonenal
1659	143-14-6	9-Undecenal
1660	112-45-8	10-Undecenal
1661	98-01-1	Furfural
1662	23328-62-3	2-Methylthioacetaldehyde
1663	3268-49-3	3-(Methylthio) Propionaldehyde
1664	40878-72-6	2-(Methylthio)Methyl-2-Butenal
1665	59902-01-1	2,8-Dithianon-4-Ene-4-Carboxaldehyde
1666	65887-08-3	2-(Methylthiomethyl)-3- Phenylpropenal
1667	1646-75-9	2-Methyl-2-(Methylthio)Propanal Oxime
1668	104-53-0	3-Phenyl Propionaldehyde
1669	104-55-2	Cinnamaldehyde
1670	7775-00-0	3-(P-Isopropylphenyl) Propionaldehyde
1671	1504-75-2	P-Methyl Cinnamaldehyde
1672	101-39-3	A -Methyl Cinnamaldehyde
1673	7492-44-6	A -Butyl Cinnamaldehyde
1674	122-40-7	A -Amyl Cinnamaldehyde

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1675	101-86-0	A -Hexyl Cinnamaldehyde
1676	1963-36-6	P-Methoxy Cinnamaldehyde
1677	1504-74-1	O-Methoxy Cinnamaldehyde
1678	65405-67-6	P-Methoxy- A - Methylcinnamaldehyde
1679	4748-78-1	4-Ethylbenzaldehyde
1680	1334-78-7	Tolualdehydes (Mixed O,M,P)
1681	122-03-2	Cuminaldehyde
1682	15764-16-6	2,4-Dimethyl Benzaldehyde
1683	123-11-5	P-Methoxy Benzaldehyde
1684	10031-82-0	P-Ethoxybenzaldehyde
1685	121-32-4	Ethyl Vanillin
1686	90-02-8	Salicylaldehyde
1687	698-27-1	2-Hydroxy-4- Methylbenzaldehyde
1688	78-98-8	Pyruvaldehyde
1689	116-26-7	2,6,6-Trimethylcyclohexa-1,3- Dienyl Methanal
1690	472-66-2	2,6,6-Trimethyl-1-Cyclohexen- 1-Acetaldehyde
1691	432-25-7	2,6,6-Trimethyl-1&2- Cyclohexen-1-Carboxaldehyde
1692	564-94-3	2-Formyl-6,6- Dimethylbicyclo[3.1.1] Hept-2-Ene (Myrtenal)
1693	122-78-1	Phenylacetaldehyde
1694	104-09-6	P-Tolylacetaldehyde
1695	764-40-9	2,4-Pentadienal
1696	142-83-6	(E,E)-2,4-Hexadienal
1697	4313-03-5	(E,E)-2,4-Heptadienal
1698	30361-28-5	Trans,Trans-2,4-Octadienal

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1699	56767-18-1	2-Trans,6-Trans-Octadienal
1700	557-48-2	Nona-2-Trans-6-Cis-Dienal
1701	17587-33-6	2-Trans,6-Trans-Nonadienal
1702	25152-84-5	2-Trans,4-Trans-Decadienal
1703	13162-46-4	2,4-Undecadienal
1704	21662-16-8	Trans,Trans-2,4-Dodecadienal
1705	21662-13-5	2-Trans-6-Cis-Dodecadienal
1706	13552-96-0	2-Trans-4-Cis-7-Cis-Tridecatrienal
1707	497-03-0	2-Methyl-2-Butenal
1708	107-86-8	3-Methyl-2-Butenal
1709	5362-56-1	4-Methyl-2-Pentenal
1710	14250-96-5	2-Methyl-2-Pentenal
1711	25409-08-9	2-Butyl-2-Butenal
1712	35158-25-9	2-Isopropyl-5-Methyl-2-Hexenal
1713	10031-88-6	2-Ethyl-2-Heptenal
1714	49576-57-0	2-Methyl-2-Octenal
1715	60066-88-8	2,6-Dimethyl-10-Methylene- 2,6,11-Dodecatrienal
1716	75853-49-5	12-Methyltridecanal
1717	4440-65-7	3-Hexenal
1718	39770-05-3	Dec-9-Enal
1719	3913-71-1	Dec-2-Enal
1720	505-57-7	2-Hexenal
1721	2363-89-5	Oct-2-Enal
1722	1576-87-0	Trans-2-Pentenal
1723	2463-77-6	2-Undecenal
1724	21834-92-4	5-Methyl-2-Phenylhex-2-Enal

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1725	4411-89-6	2-Phenyl-2-Butenal
1726	57568-60-2	2-Phenyl-3-(2-Furyl)Prop-2-Enal
1727	2100-17-6	4-Pentenal
1728	25166-87-4	Trans-4-Hexenaldehyde
1729	56269-22-8	2,4,6-Nonatrienal
1730	51325-37-2	2,4,7-Decatrienal
1731	111-30-8	Glutaraldehyde
1732	69112-21-6	(3e)-Hexenal
1733	123-63-7	Paraldehyde
1734	40878-73-7	4-Methyl-2-(Methylthiomethyl)- 2-Pentenal
1735	85407-25-6	5-Methyl-2-(Methylthiomethyl)- 2-Hexenal
1736	135-02-4	2-Methoxybenzaldehyde
1737	26643-91-4	4-Methyl-2-Phenyl-2-Pentenal
1738	22451-50-9	Cis-Dihydroperillaldehyde
1739	2092-49-1	[1,1'-Biphenyl]-3,3'- Dicarboxaldehyde, 6,6'- Dihydroxy-5,5'-Dimethoxy-
1740	1192-58-1	N-Methylpyrrole-2-Carboxaldehyde
1741	1125-88-8	Benzaldehyde Dimethyl Acetal
1742	10022-28-3	1,1-Dimethoxyoctane
1743	68345-22-2	Phenylacetaldehyde Diisobutyl Acetal
1744	709-36-4	Benzene, 2-Bromo-4- (Chloromethyl)-1-Propoxy-
1745	13002-09-0	Acetaldehyde Diisoamyl Acetal
1746	5436-21-5	Acetylacetaldehyde Dimethyl Acetal
1747	5660-60-6	Cinnamaldehyde ethylene glycol acetal
1748	60763-41-9	A -Amylcinnamaldehyde Dimethyl Acetal

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1749	105-57-7	Acetal
1750	1022-28-3	Octanal Dimethyl Acetal
1751	7549-37-3	Citral Dimethyl Acetal
1752	7779-41-1	Decanal Dimethyl Acetal
1753	67674-36-6	2,6-Nonadienal Diethyl Acetal
1754	10032-05-0	Heptanal Dimethyl Acetal
1755	7492-66-2	Citral Diethyl Acetal
1756	18492-65-4	4-Heptenal Diethyl Acetal
1757	63253-24-7	Vanillin Erythro- And Threo- Butan-2,3-Diol Acetal
1758	101-48-4	Phenylacetaldehyde Dimethyl Acetal
1759	5468-06-4	Phenylacetaldehyde 2,3-Butylene Glycol Acetal
1760	13112-65-7	Valeraldehyde Dibutyl Acetal
1761	33673-65-3	Hexanal Dihexyl Acetal
1762	11824-63-0	Nonanal Dimethyl Acetal
1763	14620-52-1	Dodecanal Dimethyl Acetal
1764	63449-64-9	Acetaldehyde Di-Cis-3-Hexenyl Acetal
1765	3658-95-5	1,1-Diethoxybutane or Butanal Diethylacetal
1766	14252-42-7	1,1-Bis(Ethylsulfanyl)Ethane
1767	67-64-1	Acetone
1768	107-89-9	2-Pentanone
1769	589-38-8	3-Hexanone
1770	106-35-4	3-Heptanone
1771	123-19-3	4-Heptanone
1772	111-13-7	2-Octanone
1773	106-68-3	3-Octanone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1774	821-55-6	2-Nonanone
1775	925-78-0	3-Nonanone
1776	112-12-9	2-Undecanone
1777	108-10-1	4-Methyl-2-Pentanone
1778	108-83-8	2,6-Dimethyl-4-Heptanone
1779	127-41-3	A-Ionone
1780	14901-07-6	B-Ionone
1781	79-76-5	Γ-Ionone
1782	17283-81-7	Dihydro-B-Ionone
1783	20483-36-7	Dehydrodihydroionone
1784	127-43-5	Methyl-B-Ionone
1785	7784-98-7	Methyl-Delta-Ionone
1786	79-78-7	Allyl A-Ionone
1787	79-69-6	A -Irone
1788	127-51-5	A -Iso-Methylionone
1789	7493-58-5	4-Methyl-2,3-Pentanedione
1790	4437-51-8	3,4-Hexanedione
1791	7493-59-6	2,3-Undecadione
1792	10316-66-2	2-Hydroxy-2-Cyclohexen-1-One
1793	4883-60-7	2-Hydroxy-3,5,5-Trimethyl-2-Cyclohexen -1-One
1794	14109-72-9	1-Methylthio-2-Propanone
1795	13678-58-5	1-(Methylthio)-2-Butanone
1796	34047-39-7	4-(Methylthio)-2-Butanone
1797	1003-04-9	4,5-Dihydro-3(2h)-Thiophenone
1798	23550-40-5	4-Methylthio-4-Methyl-2-Pentanone
1799	828-26-2	2,2,4,4,6,6-Hexamethyl-S-Trithiane
1800	118-93-4	2'-Hydroxyacetophenone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1801	5471-51-2	Raspberry Ketone
1802	28631-86-9	Dihydroxyaceto Phenone
1803	122-48-5	Zingerone
1804	3572-06-3	4-(P-Acetoxyphenyl)-2-Butanone
1805	1080-12-2	Vanillylidene Acetone
1806	98-86-2	Acetophenone
1807	122-00-9	4-Methylacetophenone
1808	89-74-7	2,4-Dimethyl Acetophenone
1809	100-06-1	4-Methoxyacetophenone
1810	93-08-3	2-Acetylnaphthalene
1811	13171-00-1	4-Acetal-6-Tert-Butyl-1,1-Dimethylindan
1812	122-84-9	4-Methoxyphenylacetone
1813	7774-79-0	4-(P-Tolyl)-2-Butanone
1814	104-20-1	4-(P-Methoxyphenyl)-2-Butanone
1815	93-55-0	Propiophenone
1816	5349-62-2	4-Methyl-1-Phenyl-2-Pentanone
1817	103-13-9	1-(4-Methoxyphenyl)-4-Methyl- 1-Penten-3-One
1818	102-04-5	1,3-Diphenylacetone
1819	579-07-7	1-Phenyl-1,2-Propanedione
1820	120-92-3	Cyclopentanone
1821	2758-18-1	3-Methylcyclopent-2-En-1-One
1822	17373-89-6	2-Hexylidene Cyclopentanone
1823	1193-18-6	3-Methyl-2-Cyclohexen-1-One
1824	928-80-3	3-Decanone
1825	3240-09-3	5-Methyl-5-Hexen-2-One
1826	689-67-8	6,10-Dimethyl-5,9-Undecadien-2-One

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1827	762-29-8	Farnesylacetone
1828	625-33-2	3-Penten-2-One
1829	4643-25-8	2-Hepten-4-One
1830	1119-44-4	3-Hepten-2-One
1831	4643-27-0	2-Octen-4-One
1832	10519-33-2	3-Decen-2-One
1833	141-79-7	4-Methyl-3-Penten-2-One
1834	5166-53-0	5-Methyl-3-Hexen-2-One
1835	1604-28-0	6-Methyl-3,5-Heptadien-2-One
1836	33046-81-0	(E)-7-Methyl-3-Octen-2-One
1837	14309-57-0	3-Nonen-2-One
1838	817-88-9	(E) & (Z)-4,8-Dimethyl-3,7- Nonadien-2-One
1839	20859-10-3	(E)-6-Methyl-3-Hepten-2-One
1840	30086-02-3	(E,E)-3,5-Octadien-2-One
1841	1629-58-9	Ethyl Vinyl Ketone
1842	4312-99-6	1-Octen-3-One
1843	63759-55-7	2-Pentyl-1-Buten-3-One
1844	927-49-1	6-Undecanone
1845	13019-20-0	2-Methylheptan-3-One
1846	17369-59-4	3-Propylidenephthalide
1847	551-08-6	3-Butylidenephthalide
1848	19872-52-7	4-Mercapto-4-Methyl- 2-Pentanone
1849	1072-83-9	2-Acetylpyrrole
1850	1128-08-1	2-Pentyl-3-Methyl-2- Cyclopenten-1-One
1851	134-96-3	Syringaldehyde
1852	1192-62-7	2-Acetylfuran

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1853	6975-60-6	2-Furyl Acetone
1854	699-17-2	Furfuryl Acetone
1855	108811-61-6	4-(2-Furyl)-3-Buten-2-One
1856	14360-50-0	Pentyl 2-Furyl Ketone
1857	62147-49-3	1,3-Dihydroxyacetone Dimer
1858	5077-67-8	1-Hiydroxy-2-Butanone
1859	133860-42-1	1-(3-Hydroxy-5-Methyl-2-Thienyl) Ethanone
1860	14129-48-7	4-Octen-3-One
1861	27743-70-0	(E)-2-Nonen-4-One
1862	27039-84-5	(E)-5-Nonen-2-One
1863	359794-78-8	(E)-1,5-Octadien-3-One
1864	36219-73-5	10-Undecen-2-One
1865	5009-32-5	8-Nonen-2-One
1866	831213-72-0	-Dimethyl-6-Propan-2-Yl-1,4-Dioxaspiro [4.5] Decan-3-One
1867	6261-18-3	3-Methyl-2-[(E)-Pent-2- Enyl]Cyclopent-2-En-1-One
1868	551-93-9	2-Aminoacetophenone
1869	585-25-1	2,3-Octanedione
1870	51352-68-2	5-Pentyl-3H-Furan-2-One
1871	116-09-6	Hydroxyacetone
1872	68113-55-3	1-Hydroxy-4-Methyl-2- Pentanone
1873	27113-22-0	1-(4-Hydroxy-3- Methoxyphenyl)-Decan -3-One
1874	60-82-2	Phloretin
1875	5455-24-3	4,5-Octanedione
1876	99-93-4	4-Hydroxyacetophenone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1877	579-74-8	2-Acetoanisole
1878	577-16-2	2-Methylacetophenone
1879	1450-72-2	1-(2-Hydroxy-5- Methylphenyl) Ethanone
1880	55418-52-5	Piperonyl Acetone
1881	930-68-7	2-Cyclohexenone
1882	13215-88-8	4-(2-Butenylidene)-3,5,5-Trimethylcyclohex -2-En-1-One
1883	693-54-9	2-Decanone
1884	645-13-6	P-Isopropylacetophenone
1885	1670-47-9	Cyclohexanone Diethyl Ketal
1886	64-18-6	Formic Acid
1887	109-52-4	Valeric Acid
1888	111-14-8	Heptanoic Acid
1889	79-31-2	Isobutyric Acid
1890	88-09-5	2-Ethylbutyric Acid
1891	503-74-2	Isovaleric Acid
1892	646-07-1	4-Methylpentanoic Acid
1893	628-46-6	5-Methylhexanoic Acid
1894	591-80-0	4-Pentenoic Acid
1895	4219-24-3	3-Hexenoic Acid
1896	51828-97-8	Sodium 4-(Methylthio)-2- Oxobutanoate
1897	600-18-0	2-Oxobutyric Acid
1898	123-76-2	Levulinic Acid
1899	110-17-8	Fumaric Acid
1900	124-04-9	Adipic Acid
1901	816-66-0	4-Methyl-2-Oxopentanoic Acid
1902	328-50-7	2-Oxopentanedioic Acid

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1903	1113-60-6	3-Hydroxy-2-Oxopropionic Acid
1904	501-52-0	3-Phenylpropionic Acid
1905	100-09-4	4-Methoxybenzoic Acid
1906	89-86-1	2,4-Dihydroxybenzoic Acid
1907	127-17-3	Pyruvic Acid
1908	122-59-8	Phenoxyacetic Acid
1909	68555-65-7	(E,Z)-2,6-Nonadien-1-Ol Acetate
1910	7563-33-9	Ammonium Isovalerate
1911	541-47-9	3-Methylcrotonic Acid
1912	66634-97-7	2,4-Dimethyl-2-Pentenoic Acid
1913	13419-69-7	(2e)-Hexenoic Acid
1914	107-93-7	(E)-2-Butenoic Acid
1915	10352-88-2	(E)-2-Heptenoic Acid
1916	156-06-9	Keto-Phenylpyruvic Acid
1917	58485-43-1	4-Azanylbutanoic Acid (4-Aminobutyric acid-^{15}N
1918	1871-67-6	(E)-2-Octenoic Acid
1919	10321-71-8	4-Methylpent-2-Enoic Acid
1920	459-80-3	Geranic Acid
1921	10414-68-3	4-Methoxybenzoyloxyacetic Acid (Free Acid)
1922	110-15-6	Succinic Acid
1923	18999-28-5	2-Heptenoic Acid
1924	88-14-2	2-Furoic Acid
1925	94-47-3	Phenethyl Benzoate
1926	7783-06-4	Hydrogen Sulfide
1927	107-96-0	3-Mercaptopropionic Acid
1928	3637-14-7	5-Oxooctanoic Acid

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1929	3637-16-9	5-Oxododecanoic Acid
1930	91-40-7	Fenamic Acid
1931	3715-29-5	3-Methyl-2-Oxobutanoic Acid, Sodium Salt
1932	4502-00-5	Sodium 4-Methyl-2-Oxovalerate
1933	100743-68-8	Potassium 2-(1'-Ethoxy) Ethoxypropanoate
1934	114-76-1	Sodium 2-Oxo-3- Phenylpropionate
1935	150-90-3	Succinic Acid, Disodium Salt
1936	12135-76-1	Diammonium Sulfide
1937	24276-84-4	Sodium Ferulic
1938	2408-20-0	Allyl Propionate
1939	2051-78-7	Allyl Butyrate
1940	142-19-8	Allyl Heptanoate
1941	2835-39-4	Allyl Isovalerate
1942	30895-79-5	Allyl Sorbate
1943	7493-71-2	Allyl Tiglate
1944	7493-69-8	Allyl 2-Ethylbutyrate
1945	1797-74-6	Allyl Phenylacetate
1946	1866-31-5	Allyl Cinnamate
1947	4208-49-5	Allyl 2-Furoate
1948	100-52-7	Benzaldehyde
1949	140-11-4	Benzyl Acetate
1950	105-37-3	Ethyl Propionate
1951	1617-05-6	Ethyl Pentanoate
1952	123-66-0	Ethyl Hexanoate
1953	106-27-4	Isoamyl Butyrate (3-Methylbutyl Butyrate)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1954	2198-61-0	Isoamyl Hexanoate (3- Methylbutyl Hexanoate)
1955	2050-01-3	Isoamyl Isobutyrate (Isopentyl Isobutyrate)
1956	105-86-2	Geranyl Formate
1957	2142-94-1	Neryl Formate
1958	141-12-8	Neryl Acetate
1959	105-90-8	Geranyl Propionate
1960	105-91-9	Neryl Propionate
1961	106-29-6	Geranyl Butyrate
1962	999-40-6	Neryl Butyrate
1963	10032-02-7	Geranyl Hexanoate
1964	2345-26-8	Geranyl Isobutyrate
1965	2345-24-6	Neryl Isobutyrate
1966	109-20-6	Geranyl Isovalerate
1967	73019-14-4	3,7-Dimethyl-2,6-Octadien-1-Yl 2-Ethylbutanoate(Geranyl 2-Ethylbutyrate)
1968	110-74-7	Propyl Formate
1969	592-84-7	Butyl Formate
1970	629-33-4	Hexyl Formate
1971	112-23-2	Heptyl Formate
1972	112-32-3	Octyl Formate
1973	33467-73-1	Cis-3-Hexenyl Formate
1974	542-55-2	Isobutyl Formate
1975	79-20-9	Methyl Acetate
1976	123-86-4	Butyl Acetate
1977	142-92-7	Hexyl Acetate
1978	112-06-1	Heptyl Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
1979	112-14-1	Octyl Acetate
1980	143-13-5	Nonyl Acetate
1981	112-17-4	Decyl Acetate
1982	3681-71-8	Cis-3-Hexenyl Acetate
1983	112-19-6	10-Undecen-1-Yl Acetate
1984	10031-87-5	2-Ethylbutyl Acetate
1985	554-12-1	Methyl Propionate
1986	106-36-5	Propyl Propionate
1987	590-01-2	Butyl Propionate
1988	2445-76-3	Hexyl Propionate
1989	142-60-9	Octyl Propionate
1990	5454-19-3	Decyl Propionate
1991	540-42-1	Isobutyl Propionate
1992	623-42-7	Methyl Butyrate
1993	105-66-8	Propyl Butyrate
1994	109-21-7	Butyl Butyrate
1995	2639-63-6	Hexyl Butyrate
1996	5870-93-9	Heptyl Butyrate
1997	110-39-4	Octyl Butyrate
1998	5454-09-1	Decyl Butyrate
1999	16491-36-4	Cis-3-Hexenyl Butyrate
2000	539-90-2	Isobutyl Butyrate
2001	624-24-8	Methyl Valerate
2002	591-68-4	Butyl Valerate
2003	626-77-7	Propyl Hexanoate
2004	626-82-4	Butyl Hexanoate
2005	540-07-8	N-Amyl Hexanoate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2006	6378-65-0	Hexyl Hexanoate
2007	31501-11-8	Cis-3-Hexenyl Hexanoate
2008	105-79-3	Isobutyl Hexanoate
2009	106-73-0	Methyl Heptanoate
2010	7778-87-2	Propyl Heptanoate
2011	5454-28-4	Butyl Heptanoate
2012	7493-82-5	N-Amyl Heptanoate
2013	5132-75-2	Octyl Heptanoate
2014	7779-80-8	Isobutyl Heptanoate
2015	547-63-7	Methyl Isobutyrate
2016	644-49-5	Propyl Isobutyrate
2017	98-87-0	Butyl Isobutyrate
2018	2349-07-7	Hexyl Isobutyrate
2019	2349-13-5	Heptyl Isobutyrate
2020	207801-32-9	Trans-3-Heptenyl 2-Methylpropanoate
2021	109-15-9	Octyl Isobutyrate
2022	6624-71-1	Dodecyl Isobutyrate
2023	97-85-8	Isobutyl Isobutyrate
2024	556-24-1	Methyl Isovalerate
2025	108-64-5	Ethyl Isovalerate
2026	557-00-6	Propyl Isovalerate
2027	109-19-3	Butyl Isovalerate
2028	7786-58-5	Octyl Isovalerate
2029	7786-47-2	Nonyl Isovalerate
2030	589-59-3	2-Methylpropyl 3- Methylbutyrate
2031	2412-80-8	Methyl 4-Methylvalerate
2032	625-55-8	Isopropyl Formate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2033	637-78-5	Isopropyl Propionate
2034	638-11-9	Isopropyl Butyrate
2035	2311-46-8	Isopropyl Hexanoate
2036	617-50-5	Isopropyl Isobutyrate
2037	32665-23-9	Isopropyl Isovalerate
2038	1733-25-1	Isopropyl Tiglate
2039	Trans (13894-2396-78-3	Methyl 3-Hexenoate
2040	(13894-61-6)	
2041	2396-83-0	Ethyl 3-Hexenoate
2042	61444-38-0	Cis-3-Hexenyl Cis-3-Hexenoate
2043	69925-33-3	Ethyl Cis-4,7-Octadienoate
2044	74758-93-3	Methylthiomethyl Butyrate
2045	53053-51-3	Methyl 4-(Methylthio) Butyrate
2046	4455-13-4	Ethyl 2-(Methylthio)Acetate
2047	13327-56-5	Ethyl 3-Methylthiopropionate
2048	22014-48-8	Ethyl 4-(Methylthio)Butyrate
2049	16630-55-0	3-(Methylthio)Propyl Acetate
2050	74758-91-1	Methylthiomethyl Hexanoate
2051	50746-10-6	3-Mercapto-3-Methylbutyl Formate
2052	5466-06-8	Ethyl 3-Mercaptopropionate
2053	141-97-9	Ethyl Acetoacetate
2054	591-60-6	Butyl Acetoacetate
2055	7779-75-1	Isobutyl Acetoacetate
2056	2308-18-1	Isoamyl Acetoacetate
2057	10032-00-5	Geranyl Acetoacetate
2058	3249-68-1	Ethyl 3-Oxohexanoate
2059	13246-52-1	Ethyl 2,4-Dioxohexanoate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2060	539-88-8	Ethyl Levulinate
2061	2052-15-5	Butyl Levulinate
2062	17373-84-1	Butyl Ethyl Malonate
2063	106-65-0	Dimethyl Succinate
2064	123-25-1	Diethyl Succinate
2065	110-40-7	Diethyl Sebacate
2066	109-43-3	Dibutyl Sebacate
2067	1321-30-8	Ethyl Aconitate (Mixed Esters)
2068	104-64-3	3-Phenylpropyl Formate
2069	122-72-5	3-Phenylpropyl Acetate
2070	122-74-7	3-Phenylpropyl Propionate
2071	103-58-2	3-Phenylpropyl Isobutyrate
2072	5452-07-3	3-Phenylpropyl Isovalerate
2073	6281-40-9	3-Phenylpropyl Hexanoate
2074	103-25-3	Methyl 3-Phenylpropionate
2075	2021-28-5	Ethyl 3-Phenylpropionate
2076	104-65-4	Cinnamyl Formate
2077	103-54-8	Cinnamyl Acetate
2078	103-56-0	Cinnamyl Propionate
2079	103-61-7	Cinnamyl Butyrate
2080	103-59-3	Cinnamyl Isobutyrate
2081	140-27-2	Cinnamyl Isovalerate
2082	7492-65-1	Cinnamyl Phenylacetate
2083	103-26-4	Methyl Cinnamate
2084	103-36-6	Ethyl Cinnamate
2085	7778-83-8	Propyl Cinnamate
2086	7780-06-5	Isopropyl Cinnamate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2087	538-65-8	Butyl Cinnamate
2088	122-67-8	Isobutyl Cinnamate
2089	7779-65-9	Isoamyl Cinnamate
2090	10032-08-3	Heptyl Cinnamate
2091	10024-56-3	Terpinyl Cinnamate
2092	103-41-3	Benzyl Cinnamate
2093	103-53-7	Phenethyl Cinnamate
2094	122-68-9	3-Phenylpropyl Cinnamate
2095	7493-79-0	A-Amylcinnamyl Formate
2096	7493-78-9	A-Amylcinnamyl Acetate
2097	7493-80-3	A-Amylcinnamyl Isovalerate
2098	533-18-6	O-Tolyl Acetate
2099	140-39-6	P-Tolyl Acetate
2100	36438-54-7	O-Tolyl Isobutyrate
2101	103-93-5	P-Tolyl Isobutyrate
2102	55066-56-3	P-Tolyl 3-Methylbutyrate
2103	101-94-0	P-Tolyl Phenylacetate
2104	613-70-7	Guaiacyl Acetate
2105	4112-89-4	Guaiacyl Phenylacetate
2106	122-79-2	Phenyl Acetate
2107	118-55-8	Phenyl Salicylate
2108	623-17-6	Furfuryl Acetate
2109	623-19-8	Furfuryl Propionate
2110	36701-01-6	Furfuryl Pentanoate
2111	13678-60-9	Furfuryl 3-Methylbutanoate
2112	611-13-2	Methyl 2-Furoate
2113	615-10-1	Propyl 2-Furoate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2114	4996-48-9	Amyl 2-Furoate
2115	39251-86-0	Hexyl 2-Furoate
2116	39251-88-2	Octyl 2-Furoate
2117	623-21-2	Furfuryl Butyrate
2118	5320-75-2	Cinnamyl Benzoate
2119	94-02-0	Ethyl Benzoylacetate
2120	104-57-4	Benzyl Formate
2121	103-37-7	Benzyl Butyrate
2122	103-28-6	Benzyl Isobutyrate
2123	103-38-8	Benzyl Isovalerate
2124	37526-88-8	Benzyl Trans-2-Methyl-2-Butenoate
2125	7492-69-5	Benzyl 2,3-Dimethylcrotonate
2126	5396-89-4	Benzyl Acetoacetate
2127	102-16-9	Benzyl Phenylacetate
2128	93-58-3	Methyl Benzoate
2129	2315-68-6	Propyl Benzoate
2130	6789-88-4	Hexyl Benzoate
2131	934-48-0	Isopropyl Benzoate
2132	120-50-3	Isobutyl Benzoate
2133	94-46-2	Isoamyl Benzoate
2134	25152-85-6	Cis-3-Hexenyl Benzoate
2135	94-48-4	Geranyl Benzoate
2136	29759-11-3	Methylbenzyl Acetate (Mixed O,M,P)
2137	122-91-8	Anisyl Formate
2138	104-21-2	Anisyl Acetate
2139	7549-33-9	Anisyl Propionate
2140	6963-56-0	Anisyl Butyrate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2141	102-17-0	Anisyl Phenylacetate
2142	606-45-1	Methyl O-Methoxybenzoate
2143	579-75-9	2-Methoxybenzoic Acid
2144	586-38-9	3-Methoxybenzoic Acid
2145	121-98-2	Methyl Anisate
2146	94-30-4	Ethyl P-Anisate
2147	881-68-5	Vanillin Acetate
2148	20665-85-4	Vanillin Isobutyrate
2149	326-61-4	Piperonyl Acetate
2150	5461-08-5	Piperonyl Isobutyrate
2151	119-36-8	Methyl Salicylate
2152	118-61-6	Ethyl Salicylate
2153	2052-14-4	Butyl Salicylate
2154	87-19-4	Isobutyl Salicylate
2155	87-20-7	Isoamyl Salicylate
2156	118-58-1	Benzyl Salicylate
2157	617-01-6	O-Tolyl Salicylate
2158	617-35-6	Ethyl Pyruvate
2159	7779-72-8	Isoamyl Pyruvate
2160	188417-26-7	Ethyl Vanillin Isobutyrate
2161	1079-01-2	Myrtenyl Acetate
2162	72928-52-0	6,6-Myrtenyl Formate
2163	104-62-1	Phenethyl Formate
2164	122-70-3	Phenethyl Propionate
2165	103-52-6	Phenethyl Butyrate
2166	103-48-0	Phenethyl Isobutyrate
2167	140-26-1	Phenethyl Isovalerate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2168	6290-37-5	Phenethyl Hexanoate
2169	55719-85-2	Phenethyl Tiglate
2170	42078-65-9	Phenethyl Senecioate
2171	102-20-5	Phenethyl Phenylacetate
2172	4606-15-9	Propyl Phenylacetate
2173	4861-85-2	Isopropyl Phenylacetate
2174	122-43-0	Butyl Phenylacetate
2175	102-13-6	Isobutyl Phenylacetate
2176	5421-17-0	Hexyl Phenylacetate
2177	42436-07-7	3-Hexenyl Phenylacetate
2178	122-45-2	Octyl Phenylacetate
2179	102-22-7	Geranyl Phenylacetate
2180	67028-40-4	Ethyl (P-Tolyloxy)Acetate
2181	103-60-6	2-Phenoxyethyl Isobutyrate
2182	59020-90-5	S-Furfuryl Thioformate
2183	13678-68-7	S-Furfuryl Thioacetate
2184	59020-85-8	S-Furfuryl Thiopropionate
2185	689-89-4	Methyl Sorbate
2186	2396-84-1	Ethyl Sorbate
2187	4493-42-9	Methyl (E)-2-(Z)-4-Decadienoate
2188	3025-30-7	Ethyl Trans-2-Cis-4-Decadienoate
2189	78417-28-4	Ethyl 2,4,7-Decatrienoate
2190	28316-62-3	Propyl 2,4-Decadienoate
2191	589-66-2	Isobutyl 2-Butenoate
2192	7149-29-3	2-Methylallyl Butyrate
2193	7779-81-9	Isobutyl Angelate
2194	197098-61-6	8-Ocimenyl Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2195	7774-96-1	Isoeugenyl Formate
2196	93-29-8	Isoeugenyl Acetate
2197	120-24-1	Isoeugenyl Phenylacetate
2198	1576-85-8	4-Pentenyl Acetate
2199	2315-09-5	3-Hexenyl Formate (Cis And Trans Mixture)
2200	54653-25-7	Ethyl 5-Hexenoate
2201	41519-23-7	Cis-Hexenyl Isobutyrate
2202	5205-07-2	Isoprenyl Acetate
2203	3994-27-1	Ethyl 4-(2-(1-Cyano-2-Ethoxy-2-Oxoethylidene)Ydrazineyl)Benzoate196109-18-9
2204	53398-87-1	3-Hexenyl 2-Hexenoate
2205	196109-18-9	(Z)-5-Octenyl Propionate
2206	73545-19-4	Cis-4-Decenal,Diethyl Acetal
2207	104228-51-5	Ethyl 4-(Acetylthio)Butyrate
2208	233665-98-0	Ethyl 5-(Methylthio)Valerate
2209	3913-80-2	Trans-2-Octen-1-Yl Acetate
2210	84642-60-4	(E)-2-Octen-1-Yl Butyrate
2211	53398-83-7	Trans-2-Hexenyl Butyrate
2212	53398-78-0	(E)-2-Hexenyl Formate
2213	68698-59-9	Trans-2-Hexenyl Isovalerate
2214	53398-80-4	Trans-2-Hexenyl Propionate
2215	56922-74-8	Trans-2-Hexenyl Pentanoate
2216	10031-93-3	Ethyl 4-Phenylbutyrate
2217	53398-86-0	(E)-2-Hexenyl Hexanoate
2218	103-07-1	2-Methyl-4-Phenyl-2-Butylacetate
2219	10031-71-7	(2-Methyl-4-Phenylbutan-2-Yl) 2-Methylpropanoate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2220	2046-17-5	Methyl 4-Phenylbutyrate
2221	10031-90-0	Ethyl 3-(2-Furyl)Propanoate
2222	105-01-1	Isobutyl 3-(2-Furan) Propionate
2223	7779-67-1	Isoamyl 3-(2-Furan) Propionate
2224	7779-66-0	Isoamyl 4-(2-Furan)Butyrate
2225	7149-32-8	Phenethyl 2-Furoate
2226	623-22-3	Propyl 2-Furanacrylate
2227	114099-96-6	2,5-Dimethyl-3-Oxo-(2h)-Fur-4- Yl Butyrate
2228	55764-22-2	2,5-Dimethyl-3-Furanthiol Acetate
2229	10031-96-6	Eugenyl Formate
2230	93-28-7	Eugenyl Acetate
2231	61114-24-7	Eugenyl Isovalerate
2232	531-26-0	Eugenyl Benzoate
2233	818-57-5	Methyl 4-Pentenoate
2234	13894-62-7	Methyl (Z)-3-Hexenoate
2235	64187-83-3	Ethyl (Z)-3-Hexenoate
2236	94134-03-9	(Z)-3-Octenyl Propionate
2237	693-80-1	Cis-9-Octadecenyl Acetate
2238	7774-60-9	A, A-Dimethylbenzyl Isobutyrate
2239	10058-43-2	A, A -Dimethyl Phenethyl Formate
2240	10094-34-5	A, A -Dimethyl Phenethyl Butyrate
2241	16630-66-3	Methyl (Methylthio)Acetate
2242	50746-09-3	3-Mercapto-3-Methyl-1-Butyl Acetate
2243	90731-56-9	2-(4-Methyl-5-Thiazolyl)Ethyl Formate
2244	324742-96-3	2-(4-Methyl-5-Thiazolyl)EthylPropionate
2245	94159-31-6	2-(4-Methyl-5-Thiazolyl)Ethyl Butanoate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2246	94021-42-8	2-(4-Methyl-5-Thiazolyl)Ethyl Isobutyrate
2247	94159-32-7	2-(4-Methyl-5-Thiazolyl)Ethyl Hexanoate
2248	1516-17-2	2,4-Hexadienyl Acetate
2249	16491-25-1	2,4-Hexadienyl Propionate
2250	16491-24-0	2,4-Hexadienyl Isobutyrate
2251	16930-93-1	2,4-Hexadienyl Butyrate
2252	74298-89-8	Pent-2-Enyl Hexanoate
2253	16939-73-4	Hept-Trans-2-En-1-Yl Acetate
2254	253596-70-2	Hept-2-En-1-Yl Isovalerate
2255	623-70-1	Ethyl Trans-2-Butenoate
2256	19089-92-0	Hexyl 2-Butenoate
2257	2396-77-2	Methyl 2-Hexenoate
2258	33855-57-1	Hexyl Trans-2-Hexenoate
2259	1617-40-9	Ethyl (E)-2-Methyl-2-Pentenoate
2260	68705-63-5	Geranyl 2-Methylbutyrate
2261	10402-47-8	Geranyl Valerate
2262	7785-33-3	Geranyl Tiglate
2263	5837-78-5	Ethyl Tiglate
2264	6840-28-4	Prenyl Formate
2265	76649-23-5	Prenyl Isobutyrate
2266	76649-22-4	Prenyl Caproate
2267	4128-17-0	3,7,11-Trimethyldodeca-2,6,10- Trienyl Acetate
2268	80-62-6	Methyl 2-Methyl-2-Propenoate
2269	108-22-5	Isopropenyl Acetate
2270	68133-76-6	(Z)-3-Hexenyl 2-Oxopropionate
2271	106-70-7	Methyl Hexanoate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2272	1119-06-8	Hexyl Heptanoate
2273	624-09-9	Heptyl Heptanoate
2274	6221-93-8	Dodecyl Propionate
2275	3724-61-6	Dodecyl Butyrate
2276	27829-72-7	Ethyl Hex-2-Enoate
2277	112-07-2	Ethylene Glycol Butyl Ether Acetate
2278	6259-76-3	Hexylsalicylate
2279	136115-66-7	Ethyl 3-(Methylthio)-Cis-2- Propenoate
2280	109-25-1	3-Methylbutyl Heptanoate
2281	76238-22-7	Cis-6-Nonenyl Acetate
2282	32659-21-5	Ethyl 3,7-Dimethyl-2,6-Octadienoate
2283	3681-82-1	Hexenyl Acetate/Trans-3
2284	612071-27-9	3-Mercapto-3-Methylbutyl Isovalerate
2285	906079-63-8	3-(Methylthio)Propyl Hexanoate
2286	20279-43-0	Propyl Pyruvate
2287	109-95-5	Ethyl Nitrite
2288	624-01-1	5-Oxodecanoic Acid
2289	93919-00-7	Ethyl 5-Oxodecanoate
2290	627-93-0	Dimethyl Adipate
2291	106-19-4	Dipropyl Adipate
2292	6938-94-9	Diisopropyl Adipate
2293	141-04-8	Diisobutyl Adipate
2294	624-45-3	Methyl Levulinate
2295	84434-20-8	Cis-3-Hexenyl Acetoacetate
2296	6938-45-0	Benzyl Hexanoate
2297	497-23-4	4-Hydroxy-2-Butenoic Acid Γ-Lactone
2298	774-64-1	4-Hydroxy-2,3-Dimethyl-2,4-Nonadienoic Acid Γ-Lactone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2299	4112-92-9	Guaiacol Butyrate
2300	723759-62-4	Guaiacol Isobutyrate
2301	7598-60-9	Guaiacol Propionate
2302	1716-12-7	Sodium-4-Phenilbutyrate
2303	93762-34-6	Dimethyl Benzyl Carbinyl Crotonate
2304	87-55-8	Cyclotene Propionate
2305	68227-51-0	Cyclotene Butyrate
2306	5205-11-8	Prenyl Benzoate
2307	6939-75-9	Benzyl Levulinate
2308	5862-47-5	2-(Methylthio)Ethyl Acetate
2309	852997-30-9	3-(Methylthio) Propyl Mercaptoacetate
2310	136115-65-6	Ethyl 3-(Methylthio)-Trans-2-Propenoate
2311	77105-51-2	Ethyl 3-(Methylthio)-2-Propenoate
2312	77105-53-4	Butyl B-(Methylthio) Acrylate
2313	71172-75-3	Isoamyl Levulinate
2314	376595-42-5	O-Ethyl S-(2-Furylmethyl)Thiocarbonate
2315	1968-40-7	Ethyl 4-Pentenoate
2316	122-69-0	Cinnamyl Cinnamate
2317	211323-05-6	(E,Z)-3,6-Nonadien-1-Ol Acetate
2318	93-60-7	Methyl Nicotinate
2319	15456-68-5	9-Dodecen-5-Olide
2320	591-12-8	A-Angelica Lactone
2321	7774-47-2	5,5-Dibutyloxolan-2-One
2322	106-02-5	Omega-Pentadecalactone
2323	27593-23-3	6-Pentylpyran-2-One
2324	17114-82-8	Sodium 4-Methoxybenzoyloxy Acetate (Sodium Salt)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2325	74-93-1	Methyl Mercaptan
2326	107-03-9	Propanethiol
2327	75-33-2	2-Propanethiol
2328	109-79-5	1-Butanethiol
2329	513-44-0	2-Methyl-1-Propanethiol
2330	541-31-1	3-Methylbutanethiol
2331	111-31-9	1-Hexanethiol
2332	870-23-5	Allyl Mercaptan
2333	5287-45-6	Prenylthiol
2334	108-98-5	Benzenethiol
2335	100-53-8	Benzyl Mercaptan
2336	4410-99-5	Phenethyl Mercaptan
2337	137-06-4	O-Toluenethiol
2338	4500-58-7	2-Ethylthiophenol
2339	118-72-9	2,6-Dimethyl(Thiophenol)
2340	91-60-1	2-Naphthalenethiol
2341	540-63-6	1,2-Ethanedithiol
2342	1618-26-4	Bis (Methylthio) Methane
2343	109-80-8	1,3-Propanedithiol
2344	814-67-5	1,2-Propanedithiol
2345	4532-64-3	2,3-Butanedithiol
2346	1191-43-1	1,6-Hexanedithiol
2347	1191-62-4	1,8-Octanedithiol
2348	3489-28-9	1,9-Nonanedithiol
2349	94087-83-9	4-Methoxy-2-Methyl-2-Butanethiol
2350	34619-12-0	2-Keto-4-Butanethiol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2351	10255-67-1	Sodium 3-Mercapto-Oxopropionate
2352	35250-53-4	2-Pyrazinylethanethiol
2353	75-08-1	Ethanethiol
2354	26914-40-9	Ethane-1,1-Dithiol
2355	6725-64-0	Dimercaptomethane
2356	110-66-7	1-Pentanethiol
2357	1639-09-4	Heptane-1-Thiol
2358	6628-18-8	2,5-Dithiahexane
2359	60-24-2	2-Hydroxyethanethiol
2360	625-80-9	2,2'-Thiobispropane
2361	352-93-2	Diethyl Sulfide
2362	544-40-1	Butyl Sulfide
2363	505-29-3	1,4-Dithiane
2364	32951-19-2	(1-Buten-1-Yl) Methyl Sulfide
2365	592-88-1	Allyl Sulfide
2366	100-68-5	Methyl Phenyl Sulfide
2367	766-92-7	Benzyl Methyl Sulfide
2368	40790-04-3	4-(3-Oxobutylsulfanyl)Butan-2-One
2369	67-71-0	Methylsulfinylmethane
2370	1438-91-1	Furfuryl Methyl Sulfide
2371	1883-78-9	Furfuryl Isopropyl Sulfide
2372	29414-47-9	Methylthiomethylmercaptan
2373	3698-95-1	Methyl Octyl Sulfide
2374	33922-80-4	Di-(1-Propenyl)-Sulfide (Mixture of Isomers)
2375	110-77-0	Ethyl 2-Hydroxyethyl Sulfide
2376	111-47-7	Dipropyl Sulphide

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2377	5756-24-1	Dimethyl Tetrasulphide
2378	1534-08-3	S-Methyl Thioacetate
2379	625-60-5	Ethyl Thioacetate
2380	2432-51-1	Methyl Thiobutyrate
2381	2307-10-0	Propyl Thioacetate
2382	41820-22-8	Allyl Thiopropionate
2383	33049-93-3	Prenyl Thioacetate
2384	5925-68-8	S-Methyl Benzothioate
2385	13679-61-3	S-Methyl Thiofuroate
2386	507-09-5	Thioacetic Acid
2387	127931-21-9	(+/-)-Isobutyl 3- Methylthiobutyrate
2388	5295-75-7	(S)-Methyl Propanethioate
2389	34365-79-2	(S)-Isopropyl 3-Methylbut-2- Enethioate
2390	4396-62-7	(S)-Ethyl 2-Acetylamino Ethanethioate
2391	156420-69-8	S-Prop-2-En-1-Yl Butanethioate
2392	1113-13-9	Propyl Propane Thiosulfonate
2393	2432-91-9	S-Sec-Butyl Thioisovalerate
2394	42075-42-3	Methyl Isobutanethioate
2395	3658-80-8	Dimethyl Trisulfide
2396	31499-71-5	Methyl Ethyl Trisulfide
2397	17619-36-2	Methyl Propyl Trisulfide
2398	2050-87-5	Diallyltrisulfide
2399	624-92-0	Dimethyl Disulfide
2400	629-19-6	Propyl Disulfide
2401	4253-89-8	Diisopropyl Disulfide
2402	2179-58-0	Allyl Methyl Disulfide
2403	590-47-6	1-Carboxy-N,N,N-Trimethylmethanaminium Hydroxide

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2404	5905-46-4	Prop-1-Enyl Propyl Disulphide
2405	233666-09-6	Methyl 3-Methyl-1-Butenyl Disulfide
2406	2179-57-9	Allyl Disulfide
2407	2550-40-5	Dicyclohexyl Disulfide
2408	699-10-5	Methyl Benzyl Disulfide
2409	882-33-7	Phenyl Disulfide
2410	150-60-7	Benzyl Disulfide
2411	65505-17-1	Methyl 2-Methyl-3-Furyl Disulfide
2412	61197-09-9	Propyl 2-Methyl-3-Furyl Disulfide
2413	28588-75-2	Bis(2-Methyl-3-Furyl) Disulfide
2414	28588-73-0	Bis(2,5-Dimethyl-3-Furyl) Disulfide
2415	252736-36-0	Propyl Furfuryl Disulfide
2416	5943-34-0	Diisopropyl Trisulfide
2417	109537-55-5	Furfuryl 2-Methyl-3-Furyl Disulfide
2418	72437-56-0	Methyl Isopentyl Disulfide
2419	31499-70-4	Ethyl Propyl Trisulfide
2420	72437-68-4	Amyl Methyl Disulfide
2421	63986-03-8	Butyl Ethyl Disulfide
2422	110-81-6	Diethyl Disulfide
2423	2179-59-1	Allyl Propyl Disulfide
2424	3600-24-6	Diethyl Trisulfide
2425	2051-04-9	Diisoamyl Disulfide
2426	13920-94-0	Bis(2-Methylphenyl) Disulfide
2427	955371-64-9	Diisoamyl Trisulfide
2428	14173-25-2	Methyl 2-Methylphenyl Disulfide
2429	28588-76-3	Bis (2-Methyl-3-Furyl) Tetrasulfide

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2430	12124-99-1	Ammonium Hydrogen Sulphide
2431	20333-39-5	Ethyl Methyl Disulfide
2432	30453-31-7	Ethyl Propyl Disulfide
2433	23769-39-3	2,4,6-Trimethyl-1,3,5-Trithiane
2434	75-31-0	Isopropylamine
2435	109-73-9	Butylamine
2436	78-81-9	Isobutylamine
2437	110-58-7	Pentylamine
2438	107-85-7	Isopentylamine
2439	111-26-2	Hexylamine
2440	64-04-0	Phenethylamine
2441	121-44-8	Triethylamine
2442	102-69-2	Tripropylamine
2443	1126-71-2	N,N-Dimethylphenethylamine
2444	4104-45-4	3-(Methylthio)Propylamine
2445	35448-31-8	Isopentylidene Isopenylamine
2446	1184-78-7	Trimethylamine Oxide
2447	75-04-7	Ethylamine
2448	107-10-8	Propylamine
2449	541-35-5	Butyramide
2450	34876-18-12765-04-023769-40-6	1,6-Hexalactam
2451	51115-67-4	2-Isopropyl-N,2,3- Trimethylbutyramide
2452	608514-56-3	N-Ethyl (E)-2,(Z)-6-Nonadienamide
2453	608514-55-2	N-Cyclopropyl (E)-2,(Z)-6-Nonadienamide
2454	18836-52-7	(E,E)-N-Isobutyl-2,4- Decadienamide
2455	2444-46-4	Nonanoyl 4-Hydroxy-3-Methoxybenzylamide
2456	745047-51-2	N-(Heptan-4- Yl)Benzo[D][1,3]Dioxole-5-Carboxamide

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2457	745047-53-4	N1-(2,4-Dimethoxybenzyl)-N2-(2-(Pyridin-2-Yl)Ethyl) Oxalamide
2458	745047-94-3	N1-(2-Methoxy-4-Methyl Benzyl)- N2-(2-(5-Methyl Pyridin- 2yl)Ethyl)Oxalamide
2459	745047-97-6	N1-(2-Methoxy-4-Methylbenzyl)- N2-(2-(Pyridin- 2-Yl)Ethyl)Oxalamide
2460	69444-90-2	N-[2-(3,4-Dimethoxyphenyl)Ethyl]- 3,4-Dimethoxy Cinnamic Acid Amide
2461	744251-93-2	N-3,7-Dimethyl-2,6-Octadienyl Cyclopropyl Carboxamide
2462	404-86-4	N-(4-Hydroxy-3-Methoxybenzyl)-8-Methylnon- Trans-6-Enamide (Capsaicin)
2463	51115-70-9	N-Ethyl-2,2-Diisopropyl Butanamide
2464	883215-02-9	N-(2-Hydroxyethyl)-2,3-Dimethyl-2-Isopropyl Butanamide
2465	51115-77-6	N-(1,1-Dimethyl-2-Hydroxy Ethyl)- 2,2-Diethylbutanamide
2466	109-08-0	2-Methylpyrazine
2467	13925-00-3	2-Ethylpyrazine
2468	18138-03-9	2-Propylpyrazine
2469	29460-90-0	2-Isopropylpyrazine
2470	5910-89-4	2,3-Dimethylpyrazine
2471	123-32-0	2,5-Dimethylpyrazine
2472	15707-23-0	2-Ethyl-3-Methylpyrazine
2473	13360-64-0	2-Ethyl-5-Methylpyrazine
2474	15707-24-1	2,3-Diethylpyrazine
2475	13925-05-8	2-Methyl-5-Isopropylpyrazine
2476	13925-06-9	2-Isobutyl-3-Methylpyrazine
2477	55031-15-7	2 Ethyl-3,5-Dimethylpyrazine

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2478	18138-04-0	2,3-Diethyl-5-Methylpyrazine
2479	32736-91-7	2,5-Diethyl-3-Methylpyrazine
2480	18138-05-1	3,5-Diethyl-2-Methylpyrazine
2481	38917-62-3	6,7-Dihydro-2,3-Dimethyl-5H-Cyclopentapyrazine
2482	32974-92-8	2-Acetyl-3-Ethylpyrazine
2483	72797-17-2	2-Acetyl-3,(5 Or 6)-Dimethylpyrazine
2484	3149-28-8	Methoxypyrazine
2485	25680-58-4	2-Methoxy-3(5/6)-Ethyl Pyrazine) Methoxypyrazine
2486	25773-40-4	2-Methoxy-3-(Propan-2- Yl) Pyrazine Isopropylpyrazine
2487	24683-00-9	2-Isobutyl-3-Methoxypyrazine
2488	32737-14-7	2-Methyl-3-Ethoxypyrazine
2489	59021-02-2	2-Mercaptomethyl-Pyrazine
2490	21948-70-9	Pyrazinyl Methyl Sulfide
2491	13708-12-8	5-Methylquinoxaline
2492	592-82-5	Butyl Isothiocyanate
2493	622-78-6	Benzyl Isothiocyanate
2494	2257-09-2	Phenethyl Isothiocyanate
2495	505-79-3	3-Methylthiopropyl Isothiocyanate
2496	542-85-8	Ethyl Isothiocyanate
2497	591-82-2	Isobutyl Isothiocyanate
2498	628-03-5	Isoamyl Isothiocyanate
2499	2253-73-8	Isopropyl Isothiocyanate
2500	3386-97-8	3-Butenyl Isothiocyanate
2501	629-12-9	Amyl Isothiocyanate
2502	4430-36-8	4-(Methylthio)Butyl Isothiocyanate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2503	18060-79-2	4-Pentenyl Isothiocyanate
2504	49776-81-0	5-Hexenyl Isothiocyanate
2505	4404-45-9	Hexyl Isothiocyanate
2506	4430-42-6	5-(Methylthio)Pentyl Isothiocyanate
2507	4430-39-1	6-(Methylthio)Hexyl Isothiocyanate
2508	23787-80-6	2-Acetyl-3-Methylpyrazine
2509	290-37-9	Pyrazine
2510	34413-35-9	5,6,7,8-Tetrahydroquinoxaline
2511	288-47-1	Thiazole
2512	18640-74-9	2-Isobutylthiazole
2513	3581-91-7	4,5-Dimethylthiazole
2514	1759-28-0	4-Methyl-5-Vinylthiazole
2515	65505-18-2	2,4-Dimethyl-5-Vinylthiazole
2516	95-16-9	Benzothiazole
2517	43039-98-1	2-Propionylthiazole
2518	15679-12-6	2-Ethyl-4-Methylthiazole
2519	13679-70-4	5-Methyl-2- Thiophenecarboxyaldehyde
2520	2530-10-1	3-Acetyl-2,5-Dimethylthiophene
2521	6258-63-5	2-Thienylmercaptan
2522	6911-51-9	2-Thienyl Disulfide
2523	656-53-1	4-Methyl-5-Thiazoleethanol Acetate
2524	15679-19-3	2-Ethoxythiazole
2525	38205-64-0	2-Methyl-5-Methoxythiazole
2526	28588-74-1	2-Methyl-3-Furanthiol
2527	63012-97-5	2-Methyl-3-(Methylthio) Furan
2528	13678-59-6	2-Methyl-5-(Methylthio)Furan
2529	55764-23-3	2,5-Dimethyl-3-Furanthiol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2530	65505-16-0	S-(2,5-Dimethyl-3-Furyl) Thio- 3-Furoate
2531	98-02-2	Furfuryl Mercaptan
2532	13678-67-6	2,2'-(Thiodimethylene)Difuran
2533	4437-20-1	2,2'-(Dithiodimethylene) Difuran
2534	65530-53-2 (ECHA Version)	2-Methyl-3-,5-or 6-(Furfurylthio) Pyrazine
2535	26486-14-6	2-Methyl-3-Thioacetoxy-4,5-Dihydrofuran
2536	39741-41-8	1-Ethyl-2-Acetylpyrrole
2537	932-16-1	1-Methyl-2-Acetylpyrrole
2538	2044-73-7	2-Pyridinemethanethiol
2539	1438-94-4	N-Furfurylpyrrole
2540	6304-24-1	2-(2-Methylpropyl)Pyridine
2541	14159-61-6	3-(2-Methylpropyl)Pyridine
2542	1008-89-5	2-Pentylpyridine
2543	109-97-7	Pyrrole
2544	536-78-7	3-Ethylpyridine
2545	350-03-8	3-Acetylpyridine
2546	108-48-5	2,6-Dimethylpyridine
2547	104-90-5	5-Ethyl-2-Methylpyridine
2548	1073-26-3	2-Propionylpyrrole
2549	2110-18-1	2-(3-Phenylpropyl)Pyridine
2550	622-39-9	2-Propylpyridine
2551	41239-48-9	2,5-Diethyltetrahydrofuran
2552	118-71-8	Maltol
2553	68555-63-5	2-Methyl-3-(1-Oxopropoxy)-4H- Pyran-4-One
2554	534-22-5	2-Methylfuran

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2555	625-86-5	2,5-Dimethyl Furan
2556	4466-24-4	2-Butylfuran
2557	3777-69-3	2-Pentylfuran
2558	3777-71-7	2-Heptylfuran
2559	83469-85-6	2-Decylfuran
2560	15186-51-3	3-Methyl-2-(3-Methylbut-2- Enyl)-Furan
2561	3782-00-1	2,3-Dimethylbenzofuran
2562	64280-32-6	2,4-Difurfurylfuran
2563	623-30-3	3-(2-Furyl)Acrolein
2564	874-66-8	2-Methyl-3(2-Furyl)Acrolein
2565	5555-90-8 (Human Metabolome Database version)	3-(5-Methyl-2-Furyl)Prop-2- Enal
2566	770-27-4	2-Furfurylidenebutyraldehyde
2567	1193-79-9	2-Acetyl-5-Methylfuran
2568	22940-86-9	2-Acetyl-3,5-Dimethylfuran
2569	10599-70-9	3-Acetyl-2,5-Dimethylfuran
2570	20662-84-4	Trimethyloxazole
2571	30408-61-8	2,5-Dimethyl-4-Ethyloxazole
2572	53833-30-0	2-Ethyl-4,5-Dimethyloxazole
2573	26131-91-9	2-Isobutyl-4,5-Dimethyloxazole
2574	67860-38-2	4-Acetyl-2-Methylpyrimidine
2575	36267-71-7	5,7-Dihydro-2-Methylthieno (3,4-D) Pyrimidine
2576	91565-82-1	1-Phenyl-3 Or 5-Propylpyrazole
2577	53833-32-2	4,5-Dimethyl-2-Propyloxazole
2578	5724-81-2	1-Pyrroline
2579	99583-29-6	2-Acetyl-1-Pyrroline

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2580	110-89-4	Piperidine
2581	123-75-1	Pyrrolidine
2582	3194-17-0	2-Pentanoylfuran
2583	94-62-2	Piperine
2584	4175-66-0	2,5-Dimethylthiazole
2585	29926-41-8	2-Acetyl-2-Thiazoline
2586	29926-42-9	2-Propionyl-2-Thiazoline
2587	18794-77-9	2-Hexylthiophene
2588	61675-72-7	3-(Methylthio)Methylthiophene
2589	164524-93-0	5-Acetyl-2,3-Dihydro-1,4-Thiazine
2590	491-35-0	4-Methylquinoline
2591	96-54-8	1-Methylpyrrole
2592	142-08-5	2-Hydroxypyridine
2593	25343-57-1	2-Acetyl-1,4,5,6-Tetrahydropyridine
2594	2882-20-4	2-Methyl-3-(Methylthio)Pyrazine
2595	54411-06-2	2-Butyl-5-Ethylthiophene
2596	541-58-2	2,4-Dimethylthiazole
2597	638-02-8	2,5-Dimethylthiophene
2598	40323-88-4	2-Ethyl-5-Methylthiophene
2599	38713-41-6	Isopropenylpyrazine
2600	91-22-5	Quinoline
2601	1003-10-7	2-Oxothiolane
2602	54644-28-9	(+/-)-3,5-Diethyl-1,2,4-Trithiolane
2603	39067-80-6	Thiogeraniol
2604	92-48-8	6-Methylcoumarin
2605	106-24-1	Geraniol
2606	106-25-2	Nerol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2607	5392-40-5	Citral
2608	4602-84-0	Farnesol
2609	97-54-1	Isoeugenol
2610	94-86-0	Propenylguaethol
2611	99-87-6	P-Cymene
2612	123-35-3	Myrcene
2613	586-62-9	Terpinolene
2614	495-62-5	Bisabolene
2615	99-86-5	P-Mentha-1,3-Diene
2616	99-85-4	P-Mentha-1,4-Diene
2617	77129-48-7	Farnesene B
2618	502-61-4	Farnesene A
2619	7779-73-9	Bornyl Isovalerate (Endo-)
2620	7217-59-6	2-Mercaptoanisole
2621	37519-97-4 51411-24-6	(+/-)-Dihydrofarnesol
2622	1197-15-5	1,3-P-Menthadien-7-Al
2623	91-62-3	6-Methylquinoline
2624	119-65-3	Isoquinoline
2625	83-67-0	Theobromine
2626	138-87-4	P-Menth-8-En-1-Ol
2627	7631-86-9	Silicon Dioxide
2628	21651-19-4	Tin(Ii) Oxide
2629	65996-93-2	Coal Tar
2630	8042-47-5	*White Oil (Paraffin)/ Mineral Oil*
2631	1333-74-0	Hydrogen (H_2)
2632	7727-37-9	Nitrogen (N_2)
2633	100-21-0	Phthalic Acid ($C_6H_4(COOH)_2$)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2634	21085-72-3	Glucoronic Acid (B-D-Glucopyranuronic Acid, $C_6H_{10}O$)
2635	110-94-1	Glutaric Acid ($C_3H_6(COOH)_2$)
2636	6915-15-7	(DL) Malic Acid (*Hydroxybutanedioic Acid*, $HOOCCH_2CHOHCOOH$)
2637	141-82-2	Malonic Acid ($CH_2(COOH)_2$)
2638	144-62-7	Oxalic Acid ($H_2C_2O_4$)
2639	110-86-1	Pyridine
2640	109-99-9	THF (Tetrahydrofuran)
2641	463-79-6	Asam Karbonat (H_2CO_3)
2642	14797-73-0	Asam Perklorat ($HClO_4$)
2643	1336-21-6	Ammonium Hidroxide (NH_4OH)
2644	17194-00-2	Barium Hidroksida ($Ba(OH)_2$)
2645	1305-62-0	Kalsium Hidroksida ($Ca(OH)_2$)
2646	7601-54-9	Natrium Fosfat (Na_3PO_4)
2647	7558-79-4	Natrium Hidrogen Fosfat (Na_2HPO_4)
2648	10361-65-6	Amonium Fosfat ($(NH_4)_3PO_4$)
2649	7778-53-2	Kalium Fosfat (K_3PO_4)
2650	10043-52-4	Kalsium Klorida ($CaCl_2$)
2651	7758-19-2	Natrium Klorit ($NaClO_2$)
2652	7775-09-9	Natrium Klorat ($NaClO_3$)
2653	7757-79-1	Kalium Nitrat (KNO_3)
2654	7631-99-4	Natrium Nitrat ($NaNO_3$)
2655	10043-67-1	Aluminium Sulfat/Tawas/ ($Al_2(SO_4)_{3.18}H_2O$)
2656	7783-20-2	Amonium Sulfat ($(NH_4)_2SO_4$)
2657	7778-80-5	Kalium Sulfat (K_2SO_4)
2658	7785-87-7	Mangan Sulfat ($MnSO_4$)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2659	1302-42-7	Natrium Aluminat ($NaAlO_2$)
2660	3380-34-5	Triclosan
2661	2463-53-8	2-Nonenal
2662	105-43-1	3- Methyl Pentanoic Acid
2663	4940-11-8	Ethyl Maltol
2664	4219-24-3	3-Hexenoic Acid
2665	14807-96	Talc Powder Na 1250 A
2666	124-41-4	Sodium Methylate/Sodium Methoxide
2667	3658-77-3	Furaneol
2668	109-08-0	2-Methyl Pyrazine
2669	13925-00-3	2-Ethyl Pyrazine
2670	123-86-4	Butyl-N Acetate
2671	24851-98-7	Methyl Dihydrojasmonate
2672	42131-25-9	Isononyl Isononanoat
2673	35011-47-3	2,4,5-Triamino-6-Hydroxy- Pyrimidine
2674	921-03-9	1,1,3-Trichloroacetone
2675	10305-76-7	Sodium Aluminum Phosphate, Acidic
2676	19771-63-2	Oxothiazolidinecarboxylic Acid
2677	91-10-1	2,6-Dimethoxyphenol
2678	13494-07-0	3,5-Dimethyl-1,2-Cyclopentadione
2679	7757-86-0	Magnesium Hydrogen Phosphate
2680	7758-11-4.	Dipotassium Phosphate
2681	68141-17-3	Methyl Nonyl Acetaldehyde
2682	7647-01-0	Hydrochloric Acid
2683	624-92-0	Dimethyl Disulfide
2684	110-19-0	Iso Butyl Acetate
2685	61931-80-4	Ethyl Linalyl Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2686	231-509-8	Trisodium Phosphate (TSP)
2687	101707-17-9	Polyalumunium Chloride (PAC)
2688	108-29-2	Valerolactone Gamma
2689	2463-63-0	Trans-2-Heptenal
2690	34413-35-9 .	5,6,7,8-Tetrahydroquinoxaline
2691	4077-47-8	2,5-Dimethyl-4-Methoxy-3(2H)Furanone
2692	2345-28-0	2-Pentadecanone
2693	107-88-0	Butylene Glycol
2694	38462-22-5	Thiomenthone
2695	124-76-5	Isoborneol
2696	104-46-1	Anethole
2697	24295-03-2	2-Acetylthiazole
2698	5329-14-6.	Sulfamic Acid
2699	97-42-7	Carvyl Acetate
2700	1309-38-2	Magnetic Oxide
2701	491-07-6	Isomenthone
2702	150-84-5	Citronellyl Acetate
2703	1305-78-8	Hydrate Lime/$Ca(OH)_2$
2704	7647-15-6	Sodium Bromide (NaBr)
2705	5343-92-0	1,2-Pentanediol (Pentylene Glycol)
2706	2568-25-4	Benzaldehyde Propylene Glycol Acetal
2707	68527-74-2	Vanillin Propylene Glycol Acetal
2708	4674-50-4	Nootkatone
2709	88642-03-9	Cyclohexadecenone
2710	1355508-95-0	Polyacrylate Crosspolymer-11 (Aristoflex Velvet)
2711	141-16-2	Citronellyl Butyrate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2712	75-09-2	Methylene Chloride
2713	464-45-9	00121425 Borneol
2714	105-54-4	Ethyl Butyrate
2715	2497-21-4	4-Hexene-3-One
2716	35854-86-5	Cis 6 Nonenol
2717	8007-35-0	Acetato Terpenilo
2718	62563-80-8	Vetiveryl Acetate
2719	137-00-8	4-Methyl-5-Thiazoleethanol
2720	13494-06-9	Dimethyl 1 2 Cyclopentanedione
2721	139-05-9	Natrium Siklamat
2722	97-89-2	Citronellyl Isobutyrate
2723	60-00-4	EDTA Acid
2724	6290-17-1	Ethyl 2,4-Dimethyl-1,3- Dioxolane-2-Acetate
2725	150-13-0	P-Aminobenzoic Acid
2726	106-22-9	Citronellol
2727	38205-60-6	2,4-Dimethyl-5-Acetylthiazole
2728	57500-00-2	Furfuryl Methyl Disulfide
2729	122-63-4	Benzyl Propionate
2730	2785-89-9	Ethylguaiacol
2731	1066-33-7	Ammonium Bicarbonat
2732	204-593-9	Cetylpyridinium Chloride Monohydrate
2733	97-59-6	2,5-Dioxo-4-Imidazolidinyl
2734	3188-00-9	Methyl 2 Tetrahydrofuranone 3
2735	201-944-8	Thymol
2736	105-85-1	Citronellyl Formate
2737	75-50-3	Trimethylamine

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2738	67633-97-0	3-Mercapto-2-Pentanone
2739	203-529-7	1,3 Butylene Glycol (Butylene Glycol)
2740	101-94-0	Para Cresyl Phenylacetate
2741	7558-80-7	Monosodium Phosphate Anhydrous
2742	3549-23-3	Methyl P-Tert-Butylphenylacetate
2743	134454-31-2	4,5-Epoxy-2e-Decenal
2744	97-62-1	Ethyl Isobutyrate
2745	1310-58-3	Potassium Hydroxide
2746	87-22-9	Phenethyl Salicylate
2747	6033-23-4	2-Heptanol, (S)
2748	108-50-9	2,6-Dimethyl Pyrazine
2749	113486-29-6	3-Methyl-2,4-Nonanedione
2750	7446-19-7	Zinc Sulfate Monohydrate
2751	10045-86-0	Ferric Phosphate
2752	10058-44-3	Ferric Pyrophosphate
2753	471-34-1	Calcium Carbonate
2754	7786-30-3	Magnesium Chloride
2755	37340-60-6	Polyethylene Glycol Nonylphenyl Ether Phosphate Sodium Salt Ethoxylated 9.5 Mole/Igepal NP9
2756	13623-11-5	Trimethylthiazole
2757	868-57-5	Methyl-2-2methyl Butyrate
2758	620-02-0	Methyl Furfural 5
2759	107-74-4	Hydroxycitronellol
2760	6119-47-7	Quinine Chlorhydrate
2761	10025-73-7	Chromium Chloride
2762	10102-40-6	Sodium Molybdate
2763	233-267-9	Sodium Selenate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2764	15630-89-4	Sodium Percarbonate
2765	10543-57-4	TAED (Tetraacetyl Ethylene Diamine)
2766	7320-34-5	TKPP (Tetrapotassium Pyrophosphate)
2767	823-22-3	Hexalactone Delta
2768	13851-11-1	Fenchyl Acetate
2769	7758-99-8	Cupper Sulfate 5 Hydrate
2770	7782-75-4	Magnesium Phosphate
2771	2306-33-4	Monoethyl Phtalate
2772	695-06-7	Hexalactone Gamma
2773	125-12-2	Isobornyl Acetate
2774	78-83-1	Isobutyl Alcohol
2775	2082-79-3	Octadecyl Di-T-Butyl-4-Hydroxyhydrocinnamate
2776	103-05-9	Dimethyl Phenyl Ethyl Carbinol
2777	7775-27-1	Sodium Persulphate
2778	103-82-2	Phenylacetic Acid
2779	7420-89-5	Glutaraldehyde Bisulfite
2780	119-61-9	Benzoylbenzene
2781	541-41-3	Ethyl-Chloroformate
2782	10035-10-6	Hydrobromic Acid
2783	105-53-3	Diethylmalonate
2784	136954-20-6	3-Mercaptohexyl Acetate
2785	2623-23-6	L-Menthyl Acetate
2786	15708-41-5	Ferric Sodium EDTA
2787	13472-36-1	Tetrasodium Pyrophosphate
2788	110-82-7	Cyclohexane
2789	141-52-6	Sodium Ethylate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2790	123-92-2	Isoamyl Acetate
2791	27625-35-0	Isoamyl 2 Methylbutyrate
2792	110-45-2	Isoamyl Formate
2793	96-48-0	Gamma-Butyrolacton
2794	10034-99-8	Magnesium Sulfate Heptahydrate
2795	126-96-5	Sodium Diacetate
2796	73987-16-3	Dipropylene Glycol, 3,3,5-Trimethylcyclohexyl Ester
2797	25265-71-8	Oxypropyl Ether
2798	698-76-0	Delta Octalactone
2799	13532-18-8	Methyl Beta Methylthiopropionate
2800	105-21-5	Gamma Heptalactone
2801	90-87-9	Hydratropaldehyde
2802	104-50-7	Gamma Octalactone
2803	56539-66-3	3 Methoxy 3 Methyl 1 Butanol
2804	7758-29-4	Pentasodium Triphosphate/Sodium Tripolyphosphate
2805	121-71-1	3'-Hydroxyacetophenone
2806	103597-45-1	Methylene Bis-Benzotriazolyl Tetramethylbutylphenol
2807	123-68-2	Allyl Hexanoate
2808	106-27-4	Iso Amyl Butyrate
2809	111-42-2	DEA (Diethanolamine)
2810	79-20-9	Methyl Acetate
2811	80-62-6	Metyl Methacrylate
2812	31807-55-3	Isododecane
2813	13963-57-0	Aluminum Trisacetoacetate
2814	108-01-0	2-Dimethylaminoethanol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2815	9014-85-1	2,4,7,9-Tetramethyl-5-Decyne- 4,7-Diol Ethoxylate Decyne-4,7-Diol
2816	119313-12-1	2-Benzyl-2-Dimethylamino-1- (4-Morpholinophenyl)-Butanone-1
2817	15244-10-7	Ferric Sulfate/Iron (Iii) Sulfate Hydrate (PA) ($Fe(SO_4)_3.XH_2O$)
2818	138-86-3	Dipentene
2819	180898-37-7	Disodium Phenyl Dibenzimidazole Tetrasulfonate
2820	27503-81-7	Phenyl Benzimidazole Sulfonic Acid
2821	109-55-7	Dimethylaminopropylamine (DMAPA)
2822	200-573-9	Tetrasodium EDTA
2823	104-29-0	Cosvat [3-(4-Chlorophenoxy) Propane-1,2 Diol]
2824	7789-79-9	Calcium Hipofosfit
2825	1551-44-6	Cyclohexyl Butyrate
2826	117-98-6	Vetyver Acetate
2827	108-91-8	Cyclohexylamine
2828	693-95-8	4-Methylthiazole
2829	13877-91-3	Ocimene Cis
2830	3796-70-1	Geranylacetone
2831	577-11-7	Dioctyl Sodium Sulfocynate
2832	55764-25-5	Methylfuran 3 Thiolacetate
2833	10124-56-8	Sodium Hexametaphosphat
2834	7299-99-2	Pentaerythrityl Tetraethylhexanoate
2835	155601-30-2	4,5-Diamino-1-(2-Hydroxyethyl) Pyrazole Sulfate
2836	608-25-3	2-Methylresorcinol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2837	7446-20-0	Zinc Sulfate Heptahydrate
2838	7775-39-5	1-Phenylethyl Isobutyrate
2839	108-24-7	Acetyl Acetate
2840	2705-87-5	Allyl Cyclohexylpropionate
2841	68901-15-5	Cyclogalbanate
2842	65416-14-0	Maltol Isobutyrate
2843	97-61-0	2-Methylvaleric Acid
2844	10032-15-2	Hexyl 2-Methylbutyrate
2845	94089-23-3	2,4-Dimethyl-1,3-Dioxolane (Acetaldehyde Propylene Glycol Acetal)
2846	4166-20-5	4-Acetoxy-2,5-Dimethyl- 3(2H)Furanone
2847	94089-21-1	Trans-2-Hexenal Propylene Glycol Acetal
2848	115-95-7	Linalyl Acetate
2849	9002-88-4	Polyethylene Wax
2850	51755-83-0	3-Mercaptohexanol
2851	68937-54-2	Dimethicone
2852	87061-04-9	Menthoxypropanediol
2853	1321-74-0	Divinylbenzene
2854	184538-58-7	Triethyl Phosphoric Acid
2855	1125-21-9	4-Oxoisophorone
2856	110-65-6	Acetylenic Diols
2857	98-85-1	0-Methylbenzoylbenzoate
2858	134-84-9	4-Methylbenzophenon
2859	75980-60-8	Diphenyl(2,4,6-Trimethylbenzoyl) Phospine Oxide
2860	82799-44-8	2,4-Diethyl Thioxantone
2861	141-78-6	Ethyl Acetate
2862	108-21-4	Isoprophyl Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2863	78-93-3	Methyl Ethyl Ketone
2864	71-36-3	Normal Buthyl Alcohol
2865	108-94-1	Cyclohexanone
2866	102-19-2	Isoamyl Phenylacetate
2867	101-41-7	Methyl Phenylacetate
2868	109-94-4	Ethyl Formate
2869	5910-87-2	2,4-Nonadienal
2870	110-93-0	6-Methyl-5-Hepten-2-One
2871	142-62-1	Hexanoic Acid
2872	1122-62-9	2-Acetylpyridine
2873	1124-11-4	2,3,5,6-Tetramethyl Pyrazine
2874	24653-75-6	1-Mercaptopropanone (Dimer)
2875	7779-50-2	Oxacycloheptadec-10-En-2-One
2876	24851-98-7	Hedione
2877	109-60-4	N - Propyl Acetate
2878	107-21-1	Mono Ethylene Glycol
2879	71-23-8.	N-Propanol
2880	34590-94-8	Dipropylene Glycol Methyl Ether
2881	7757-83-7	Sodium Sulfite
2882	7758-98-7	Copper(Ii) Sulfate 5-Hydrate
2883	124-17-4	Butyl Diglycol Acetate
2884	100-10-7	P- Dimethylaminobenzadehyde
2885	7774-74-5	Thiophenethiol
2886	3905-19-9	2-Naphthalenecarboxamide, N,N- 1,4-Phenylenebis[4-(2- (2,5-Dichlorophenyl)Diazenyl)-
2887	60335-71-9	3,6-Dihydro-4-Methyl-2-Phenyl- 2H-Pyran

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2888	624-41-9	2-Methyl Butyl Acetate
2889	93-92-5	Styrallyl Acetate
2890	10032-11-8	Hexenyl Cis 3 Isovalerate
2891	1333-49-9	Dimethyloctanol -Pelargol Pur (Tetrahydrogeraniol)
2892	110-43-0	Methyl Amyl Ketone
2893	1327-41-9	Poly Aluminium Chloride (Pac)
2894	7758-16-9	Sodium Acid Pyrophosphate
2895	93-89-0	Ethyl Benzoate
2896	105-87-3	Geranyl Acetate
2897	78-35-3	Linalyl Isobutyrate
2898	9002-89-5	Polyvinyl Alcohol
2899	541-91-3	Cyclopentadecanone, 3-Methyl
2900	67-63-0	Isopropyl Alcohol
2901	1313-13-9	Manganese Dioxide
2902	66-27-3	Methyl Ester Sulfonate
2903	120-14-9	Veratraldehyde
2904	79-11-8	Monchloroacetic Acid
2905	107-75-5	3,7-Dimethyl-7-Hydroxyoctanal
2906	101-96-2	N,N-Di Sec-Buthyl-P- Phenylenediamine
2907	52-51-7	2-Bromo-2-Nitropropano-1,3-Propanediol
2908	2177-77-7	Ethyl Methyl-2-Valerianate
2909	2116-84-9	Phenyl Trimethicone
2910	1855-63-6	Azobis(Cyclohexane-1-Carbonitrile
2911	103-45-7	Phenyl Ethyl Acetate
2912	29878-31-7	Tolytriazole
2913	71868-10-5	2-Methyl-1-(4-Methylthiopenyl)- 2-Morpholinopropan-1-One

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2914	24650-42-8	2,2-Dimethoxy-2- Phenylacetophenone
2915	7473-98-5	2-Hydroxy-2-Methylpropiophenone
2916	463-79-6	Hydroxy Ketone
2917	134-62-3	N,N-Diethyl-M-Toluamide
2918	7722-88-5	Tetrasodium Pyrophosphate (TSPP)
2919	79-41-4	Methacrylic Acid
2920	2809-21-4	1-Hydroxy Ethylidene-1,1- Diphosphonic Acid (HEDP)
2921	7697-37-2	Asam Nitrat (Nitric Acid)
2922	66576-71-4	Isopropyl 2- Methylbutyrate
2923	68901-32-6	2-(6-Methyl-8-(1-Methylethyl)Bicyclo (2.2.2) Oct- 5-En-2(3)-Yl-1,3-Dioxolane
2924	127-51-5	Methylionone Gamma
2925	86-28-2	N Ethyl Carbazole
2926	62-33-9	Edetate Calcium Disodium
2927	9006-65-9	Dimethicone
2928	1139-30-6	Caryophyllene Oxide
2929	1669-44-9	3 Octen 2 One
2930	1123-85-9	2-Phenyl-1-Propanol
2931	1678-25-7	Carbometoxy Benzene Sulfonamide
2932	534-15-6	Acroleine Diethylacetal
2933	2835-95-2	4-Amino-2hydroxytoluene
2934	110-41-8	2-Methyl-1-Undecanal
2935	706-14-9	Gamma Decalactone
2936	3391-86-4	Amyl Vinyl Carbinol
2937	766-20-1	2,4-Dimethyl-1,3-Dioxane
2938	7632-00-0	Sodium Nitrite
2939	28961-43-5	Ethoxylated Trimethylol Propane Triacrylate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2940	60506-81-2	Dipentaerythritol Penta Acrylate
2941	68442-33-1	Chlorinated Polypropilene
2942	84540-57-8	1,2-Propanediol 1-Monomethyl Ether 2-Acetate (PGMAC)
2943	25038-59-9	Polyethylene Terephtalate
2944	123-42-2	4-Hydroxy-4-Methyl-2- Pentanone
2945	7493-74-5	Allyl Phenoxyacetate
2946	7786-61-0	2-Methoxy-4-Vinylphenol
2947	9036-19-5	2-[2-[4-(1,1,3,3-Tetramethylbutyl) Phenoxy]Ethoxy]Ethanol
2948	102-71-6	Triethanolamine
2949	17092-92-1	Dihydroactinidiolide
2950	88122-99-0	Ethylhexyl Triazone (Etone)
2951	124-68-5	2-Amino-2-Methyl-1-Propanol
2952	105-95-3	Ethylene Brassylate
2953	705-86-2	Delta Decalactone
2954	2721-22-4	Delta Tetradecalactone
2955	93685-80-4	Isohexadecane
2956	40379-24-6	Isononyl Acetate
2957	68912-13-0	Verdyl Propionate
2958	947-19-3	1-Hydroxycyclohexylphenylketone
2959	57472-68-1	Oxybis(Methyl-2,1Ethanediyl)Diacrylate
2960	1344-09-8	Sodium Silicate
2961	1197-18-8	Tranexamic Acid
2962	21722-83-8	Cyclohexylethyl Acetate
2963	7681-52-9	Sodium Hypochlorite (NaOCl)
2964	3848-24-6	2,3-Hexanedione

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2965	14667-55-1	2,3,5-Trimethylpyrazine
2966	104-76-7	2- Ethyl Hexanol
2967	101-97-3	Ethyl Phenylacetate
2968	659-70-1	Isoamyl Isovarelate
2969	106-30-9	Ethyl Heptanoate
2970	5405-41-4	Ethyl 3-Hydroxybute
2971	3208-16-0	2-Ethylfuran
2972	13679-85-1	Methyltetrahydrothioph En-3- One
2973	39255-32-8	Ethyl 2-Methylpentanoate
2974	104-61-0	Gamma-Nonalactone
2975	104-67-6	Peach Aldehyde(Gamma- Undecalactone)
2976	4940-11-08.	Ethyl Maltol
2977	4861-58-9	Thiophene 2 Pentyl
2978	98-11-3	Benzensulfonic Acid
2979	40789-98-8	3-Mercapto-2-Butanone
2980	56039-58-8	Alpha-(2-Oxoborn-3-Ylidene) Toluene-4-Sulphonic Acid (Benzylidene Camphor Sulfonic Acid) dan garamnya
2981	302776-68-7	Benzoic Acid,2-[-4- (Diethylamino)-2-Hydroxybenzoyl]-, Hexylester (Diethylamino Hydroxybenzoyl Hexyl Benzoate)
2982	154702-15-5	Benzoic Acid, 4,4-((6-(((1,1-Dimethylethyl)Amino)Carbonyl) Pheny L)Amino)-1,3,5- Triazine- 2,4 Diyl)Diimino) Bis-,Bis-(2- Ethylhexyl) Ester) (Diethylhexyl Butamido Triazone)
2983	6197-30-4	2-Cyano-3,3-Diphenyl Acrylic Acid, 2-Etylhexyl Ester (Octocrylene)
2984	207574-74-1	Dimethicodiethytlbenzalmalonat e (Polysilicone-15)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
2985	21245-02-3	4-Dimethylaminobenzoate Of Ethyl- 2-Hexyl (Octyl Dimethyl Paba)
2986	15716-30-0	Ethyl 4-[Bis(2- Hydroxyethyl) Amino]Benzoate (Peg-25 Paba)
2987	6969-49-9	2-Ethylhexyl Salicylate (Octyl Salicylate)
2988	118-56-9	Homosalate
2989	4065-45-6	2-Hydroxy-4-Methoxybenzophenone-5-Sulfonic Acid (Benzophenone-4)
2990	6628-37-1	Garam Sodium dari 2-Hydroxy- 4-Methoxybenzophenone-5- Sulfonic Acid (Benzophenone-5)
2991	71617-10-2	Isopentyl-4-Methoxycinnamate (Isoamyl P-Methoxycinnamate)
2992	103597-45-1	2,2'-Methylene-Bis-6-(2h- Benzotriazol-2yl)-4- (Tetramethyl- Butyl)-1,1,3,3-Phenol (Methylene Bis- Benzotriazolyl Tetramethylbutylphenol)
2993	36861-47-9	3-(4'-Methylbenzylidene)-Dl- Camphor (4-Methylbenzylidene Camphor)
2994	69898-45-9	Ferrozine Monosodium Salt
2995	83834-59-7	Octyl Methoxycinnamate
2996	131-57-7	Oxybenzone (Benzophenone-3)
2997	155633-54-8	Phenol,2-(2H-Benzotriazol-2- Yl)-4-Methyl-6-(2-Methyl-3-(1,3,3,3-Tetramethyl-1- (Trimethylsilyl)Oxy)-Disiloxanyl)Propyl(Drometrizole Trisiloxane)
2998	27503-81-7	2-Phenylbenzimidazole-5- Sulphonic Acid
2999	27503-81-8	2-Phenylbenzimidazole-5- Sulphonic Acid, garam Potassium
3000	27503-81-9	2-Phenylbenzimidazole-5- Sulphonic Acid, garam Sodium
3001	27503-81-7	2-Phenylbenzimidazole-5- Sulphonic, tidak ada keterangan garam Triethanolamine

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3002	27503-81-7	Phenylbenzimidazole Sulfonic Acid
3003	92761-26-7	Terephthalylidene Dicamphor Sulfonic Acid dan garamnya
3004	70356-09-1	1-(4-Tert-Butylphenyl)-3-(4-Methoxyphenyl) Propane-1,3- Dione (Butyl Methoxydibenzoylmethane)
3005	88122-99-0	2,4,6-Trianilino-(P-Carbo-2'-Ethylhexyl-1'-Oxy)-1,3,5- Triazine (Octyl Triazone)
3006	187393-00-6	(1,3,5)-Triazine-2,4-Bis((4-(2-Ethyl- Hexyloxy)-2-Hydroxy)- Phenyl) -6-(4- Methoxyphenyl) (Bis-Ethylhexyloxyphenol/Methoxyp henyl Triazine)
3007	31274-51-8	1,3,5-Triazine, 2,4,6-Tris [1,1'-Biphenyl]-4-Yl-, (Tris-Biphenyl Triazine)
3008	52793-97-2	Methyl N,N,N-Trimethyl-4- [(4,7,7-Trimethyl-3- Oxobicyclo[2.2.1]Hept-2-Ylidene)Methyl]Anilinium Sulphate (Camphor Benzalkonium Methosulfate)
3009	16143-80-9	Pigment Green 8
3010	846-70-8	D&C Yellow No.7 Ext
3011	2512-29-0	Pigment Yellow 1
3012	6486-23-3	Pigment Yellow3
3013	6371-96-6	Pigment Orange1
3014	2425-85-6	D&C Red No. 35
3015	6471-51-8	Pigment Red7
3016	6410-40-8	Pigment Brown1
3017	4314-14-1	Solvent Yellow16
3018	2706-28-7	Acid Yellow 9
3019	547-57-9	Acid Orange6
3020	3567-69-9	Acid Red No. 14

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3021	3257-28-1	Food Red 2, Garam Disodium
3022	633-96-5	D&C Orange No. 4
3023	5850-80-6	Pigment Red68, Garam Calcium Sodium
3024	5850-87-3	Pigment Red51
3025	1658-56-6	Acid Red88, Garam Monosodium
3026	1103-38-4	Pigment Red 49, Garam Monosodium
3027	5858-81-1	D&C Red No. 6
3028	1107-26-2	Food Orange 6
3029	1109-11-1	Food Orange 7
3030	514-78-3	Food Orange 8 (Xantha Xanthin)
3031	20262-76-4	Acid Blue 3, Garam
3032	3486-30-4	D&C Blue No.3
3033	4857-81-2	Acid Green 9
3034	5863-51-4	Acid Green 22
3035	632-99-5	Basic Violet 14
3036	3248-91-7	Basic Violet 2
3037	6505-30-2	Acid Blue 104
3038	3087-16-9	Acid Green 50
3039	3520-42-1	Acid Red 52
3040	5873-16-5	Acid Red 50
3041	518-47-8	D&C Yellow No.8
3042	1719-05-7	D&C Orange No.5
3043	548-26-5	D&C Red No.22
3044	24545-86-6	Solvent Orange 16
3045	6441-77-6	Acid Red 98
3046	18472-87-2	D&C Red No.28
3047	8004-92-0	D&C Yellow No.10

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3048	6837-46-3	Acid Violet 50
3049	1064-48-8	Acid Black 2
3050	19286-75-0	Disperse Violet 27
3051	4430-18-6	D&C Violet No.2 Ext
3052	4403-90-1	D&C Green No.5
3053	4474-24-2	Acid Blue 80
3054	4368-56-3	Acid Blue 62
3055	81-77-6	Pigment Blue 60
3056	130-20-1	D&C Blue No.9
3057	4424-06-0	Pigment Orange 43
3058	482-89-3	Pigment Blue 66
3059	16521-38-3	FD&C Blue No.2
3060	5462-29-3	Pigment Violet 36
3061	980-26-7	Pigment Red 122
3062	574-93-6	Pigment Blue 16
3063	1330-38-7	Direct Blue 86
3064	27876-94-4	Natural Yellow 6
3065	626-76-6	Natural Orange 4
3066	3763-55-1	Natural Yellow 27
3067	3763-55-1	Rubixanthin
3068	8039-79-0	Natural White 1
3069	91884-86-5	Natural Yellow 3
3070	83-72-7	Natural Orange 6
3071	11006-34-1	Natural Green 3
3072	7429-90-5	Pigment Metal 1
3073	8011-94-7	Pigment White 24
3074	8047-76-5	Pigment White 19

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3075	57455-37-5	Pigment Blue 29
3076	12769-96-9	Ultramarine Green
3077	6410-32-8	Pigment Red 102
3078	12001-26-2	Mica
3079	7727-43-7	Pigment White 21 & 22
3080	7787-59-9	Pigment White 14
3081	471-34-1	Pigment White 18
3082	7778-18-9	Pigment White 25
3083	1308-38-9	Pigment Green 17
3084	12001-99-9	Pigment Green 18
3085	14832-14-5	Phthalocyanine Green G
3086	7440-50-8	Pigment Metal 2
3087	7440-57-5	Pigment Metal 3
3088	1309-37-1	Ferrous Oxide
3089	52357-70-7	Pigment Brown 6 & 7
3090	51274-00-1	Pigment Yellow 42 & 43
3091	12227-89-3	Pigment Black 11
3092	12240-15-2	Pigment Blue 27
3093	546-93-0	Magnesium Carbonate
3094	10101-66-3	Pigment Violet 16
3095	10124-54-6	Manganous Phosphate
3096	13463-67-7	Pigment White 6
3097	1314-13-2	Pigment White 4
3098	12220-24-5	Acid Red 195
3099	11029-12-2	Anthocyanins
3100	76-60-8	Bromocresol Green
3101	76-59-5	Bromothymol Blue

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3102	520-45-6	3-Acetyl-6-Methylpyran-2,4 (3H)- Dione (Dehydroacetic Acid) dan garamnya
3103	17301-53-0	Behentrimonium Chloride
3104	57-09-0	Cetrimonium Bromide
3105	112-02-7	Cetrimonium Chloride
3106	139-07-1	Benzalkonium Chloride
3107	91080-29-4	Benzalkonium Bromide
3108	39387-42-3	Benzalkonium Saccharinate
3109	121-54-0	Benzethonium Chloride
3110	120-32-1	2-Benzyl-4-Chlorophenol
3111	120-32-1	Chlorophene
3112	14548-60-8	Benzylhemiformal
3113	90-43-7	Biphenyl-2-Ol dan garamnya
3114	90-43-7	O-Phenylphenol
3115	132-27-4	Sodium O-Phenylphenate
3116	13707-65-8	Potassium O-Phenylphenate
3117	84145-04-0	Mea O-Phenylphenate
3118	6440-58-0	1,3-Bis(Hydroxymethyl)-5,5-Dimethylimidazolidine-2,4- Dione (DMDM Hydantoin)
3119	39236-46-9	3,3'-Bis(1-Hydroxymethyl-2,5-Dioxoimidazolidin-4-Yl)-1,1'-Methylenediurea (Imidazolidinyl Urea)
3120	30007-47-7	5-Bromo-5-Nitro-1,3 Dioxane
3121	52-51-7	Bronopol
3122	52-51-7	2-Bromo-2-Nitropropane-1,3-Diol
3123	94-26-8	Butyl 4-Hydroxybenzoate(Butylparaben)
3124	94-13-3	Propyl 4-Hydroxybenzoate (Propylparaben)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3125	4191-73-5	Isopropyl 4-Hydroxybenzoate (Isopropylparaben)
3126	4247-02-3	Isobutyl 4-Hydroxybenzoate (Isobutylparaben)
3127	94-18-8	Benzyl 4-Hydroxybenzoate (Benzylparaben)
3128	35285-69-9	Sodium Propylparaben
3129	38566-94-8	Potassium Butylparaben
3130	84930-16-5	Potassium Propylparaben
3131	84930-15-4	Sodium Isobutylparaben
3132	55-56-1	Chlorhexidine
3133	56-95-1	Chlorhexidine Diacetate
3134	3697-42-5	Chlorhexidine Dihydrochloride
3135	79-07-2	2-Chloroacetamide (Chloroacetamide)
3136	57-15-8	Chlorobutanol
3137	59-50-7	4-Chloro-M-Cresol (P-Chloro- M- Cresol)
3138	26172-55-4	5-Chloro-2-Methyl-Isothiazol- 3(2H)- One (P-Chloro-M-Cresol)
3139	2682-20-4	2-Methylisothiazol-3(2H)-One Chloro-M-Cresol)
3140	38083-17-9	1-(4-Chlorophenoxy)-1- (Imidazol-1-Yl)3,3- Dimethylbutan-2-One (+) (Climbazole)
3141	104-29-0	3-(P-Chlorophenoxy)-Propane- 1,2- Diol (Chlorphenesin)
3142	88-04-0	4-Chloro-3,5-Xylenol (Chloroxylenol)
3143	3811-75-4	1,6-Di(4-Amidinophenoxy)-N- Hexane (Hexamidine)
3144	659-40-5	Hexamidine Diisethionate
3145	93841-83-9	Hexamidine Paraben

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3146	15435-29-7	6,6-Dibromo-4,4-Dichloro-2,2'-Methylene-Diphenol (Bromochlorophen)
3147	93856-83-8	3,3'-Dibromo-4,4'- Hexamethylene-Dioxydibenzamidine (Dibromohexamidine Isethionate)
3148	93856-83-8	3,3'-Dibromo-4,4'- Hexamethylene-Dioxydibenzamidine Isethionate (Dibromohexamidine Isethionate)
3149	1777-82-8	2,4-Dichlorobenzyl Alcohol (Dichlorobenzyl Alcohol)
3150	58384-43-3	4,4-Dimethyl-1,3-Oxazolidine (Dimethyl Oxazolidine)
3151	7747-35-5	5-Ethyl-1-Aza-3,7- Dioxabicyclo[3.3.0] Octane (7- Ethylbicyclooxazolidine)
3152	141-53-7	Sodium Formate
3153	111-30-8	Glutaraldehyde (Pentane-1,5- Dial) (Glutaral)
3154	100-97-0	Hexamethylenetetramine (Methenamine)
3155	141-94-6	Hexetidine
3156	99-76-3	4-Hydroxybenzoic Acid (Methylparaben)
3157	16782-08-4	Potassium Paraben
3158	5026-62-0	Sodium Methylparaben
3159	35285-68-8	Sodium Ethylparaben
3160	114-63-6	Sodium Paraben
3161	26112-07-2	Potassium Methylparaben
3162	69959-44-0	Calcium Paraben
3163	78491-02-8	N-(Hydroxymethyl)-N- (Dihydroxymethyl-1,3-Dioxo- 2,5- Imidazolidinyl-4)-N'-(Hydroxymethyl) Urea (Diazolidinyl Urea)
3164	68890-66-4	1-Hydroxy-4-Methyl-6-(2,4,4-Trimethylpentyl)-2-Pyridon Dan Garam Monoethanolaminenya (+)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3165		(Piroctone Olamine)
3166	7757-83-7	Sodium Sulfite
3167	10192-30-0	Ammonium Bisulfite
3168	10196-04-0	Ammonium Sulfite
3169	10117-38-1	Potassium Sulfite
3170	7773-03-7	Potassium Hydrogen Sulfite
3171	7631-90-5	Sodium Bisulfite
3172	16731-55-8	Potassium Metabisulfite
3173	55406-53-6	3-Iodo-2- Propynylbutylcarbamate (Iodopropynyl Butylcarbamate)
3174	3228-02-2	4-Isopropyl-M-Cresol (Isopropyl Cresol)
3175	4080-31-3	Methenamine 3-Chloroallylochloride (Quaternium-15)
3176	2682-20-4	Methylisothiazolinone
3177	122-99-6	2-Phenoxyethanol (Phenoxyethanol)
3178	770-35-4	1-Phenoxypropan-2-Ol (+) (Phenoxyisopropanol)
3179	62-38-4	Phenyl Mercuric Acetate
3180	94-43-9	Phenyl Mercuric Benzoate
3181	102-98-7	Phenyl Mercuric Borate
3182	1192-89-8	Phenyl Mercuric Bromide
3183	100-56-1	Phenyl Mercuric Chloride
3184	133029-32-0	Poly(1-Hexamethylenebiguanide Hydrochloride) (Polyaminopropyl Biguanide)
3185	17496-08-1	Ammonium Propionate
3186	137-40-6	Sodium Propionate
3187	824-35-1	Calcium Salicylate
3188	18917-89-0	Magnesium Salicylate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3189	59866-70-5	Mea-Salicylate
3190	54-21-7	Sodium Salicylate
3191	578-36-9	Potassium Salicylate
3192	2174-16-5	Tea-Salicylate
3193	7783-90-6	Silver Chloride
3194	7492-55-9	Calcium Sorbate
3195	7757-81-5	Sodium Sorbate
3196	590-00-1	Potassium Sorbate
3197	54-64-8	Thimerosal
3198	101-20-2	Triclocarban (+)
3199	112-38-9	Undec-10-Enoic Acid (Undecylenic Acid)
3200	6159-41-7	Potassium Undecylenate
3201	3398-33-2	Sodium Undecylenate
3202	1322-14-1	Calcium Undecylenate
3203	84471-25-0	Tea-Undecylenate
3204	56532-40-2	Mea-Undecylenate
3205	13463-41-7	Zinc Pyrithione (+)
3206	7784-18-1	Aluminium Fluoride
3207	57158-29-9	Aluminium Zirconium Chloride Hydroxide Complexes Alxzr (OH)YCLZ
3208	6358-09-4	2-Amino-6-Chloro- 4-Nitrophenol
3209	2835-99-6	4-Amino-M-Cresol
3210	61693-42-3	3-Amino-2,4-Dichlorophenol dan Garam Hydrochloridenya
3211	61693- 43-4	3-Amino-2,4-Dichlorophenol HCl
3212	85765-48-6	2-(4-((2-Aminoethyl)Amino)-3-Nitrophenoxy)Ethanol atau (HC Orange2)
3213	83763-47-7	2-Amino-4-Hydroxy- Ethylaminoanisole dan garam Sulphatenya

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3214	83763-48-8	2-Amino-4-Hydroxy- Ethylaminoanisole Sulphate
3215	95576-89-9	1,4-Bis-(2‟,3‟-Dihydroxypropyl)- Amino-2- Nitro-5-Chlorobenzene(HC Red No 10)
3216	95576-92-4	1,4-Bis-(2‟,3‟-Dihydroxypropyl)- Amino-2- Nitro-5-Chlorobenzene (HC Red No 11)
3217	610-81-1	4-Amino-3-Nitrophenol
3218	29705-39-3	2,2‟-[(4-Amino-3-Nitrophenyl)-Imino]Bisethanol (HC Red No 13)
3219	94158-13-1	Garam Hidroklorida Dari 2,2‟- [(4-Amino-3-Nitrophenyl)- Imino]Bisethanol
3220	591-27-5	M-Aminophenol
3221	51-81-0	M-Aminophenol Hcl
3222	68239-81-6	M-Aminophenol Sulphate
3223	104226-21-3	1-(4‟-Aminophenylazo)-2-Methyl-4- (Bis-2- Hydroxyethyl) Aminobenzene HC Yellow No 7)
3224	54381-16-7	2,2′-[(4aminophenyl))-Imino]Bis (Ethanol) -Sulphate N,N- Bis(2-Hydroxyethyl) -P-Phenylenediamine Sulfate
3225	16867-03-1	2-Aminopyridin-3-Ol
3226	12125-01-8	Ammonium Fluoride
3227	16919-19-0	Ammonium Fluorosilicate
3228	20859-38-5	Ammonium Monofluorophosphate
3229	99788-75-7	9,10-Anthracenedione, 1,4-Bis [(2,3-Dihydroxy-Propyl)Amino]- (Hc Blue No 14)
3230	8001-54-5	Benzalkonium Chloride, Bromide dan Saccharinate
3231	68391-31-1	Benzenaminium, 3-[(4,5-Dihydro- 3- Methyl-5-Oxo-1- Phenyl-1h-

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
		Pyrazol- 4-Yl)Azo]- N,N,Ntrimethyl-, Chloride (Basic Yellow 57)
3232	95-88-5	1,3-Benzenediol, 4-Chloro-4-Chlororesorcinol
3233	3844-45-9	Benzenemethanaminium,N- Ethyl-N- [4-[[4-[Ethyl-[(3-Sulfo- Phenyl)- Methyl]-Amino]- Phenyl] [2- Sulfophenyl)-Methylene]-2,5- Cyclohexadien- 1-Ylidene]-3-Sulfo, Inner Salt, Garam Disodium (Acid Blue 9)
3234	2650-18-2	Benzenemethanaminium,N- Ethyl-N- [4-[[4-[Ethyl-[(3-Sulfo- Phenyl)- Methyl]-Amino]- Phenyl] [2- Sulfophenyl)-Methylene]-2,5- Cyclohexadien- 1-Ylidene]-3-Sulfo, Ammonium (Acid Blue 9 Ammonium Salt)
3235	68921-42-6	Benzenemethanaminium,N- Ethyl-N- [4-[[4-[Ethyl-[(3-Sulfo- Phenyl)- Methyl]-Amino]- Phenyl] [2- Sulfophenyl)-Methylene]-2,5- Cyclohexadien- 1-Ylidene]-3-Sulfo, Aluminium (Acid Blue 9 Aluminum Lake)
3236	112-34-5	Butoxydiglycol (Diethylene Glycol Monobutyl Ether Degbe)
3237	111-76-2	Butoxyethanol (Ethylene Glycol Monobutyl Ether Egbe)
3238	112-02-7	Cetrimonium Chloride
3239	17301-53-0	Behentrimonium Chloride
3240	7789-75-5	Calcium Fluoride
3241	1305-62-0	Calcium Hydroxide
3242	7789-74-4	Calcium Monofluorophosphate
3243	76-22-2	Camphor
3244	14866-68-3	Chlorates Of Alkali Metals
3245	70643-19-5	2,4 Diaminophenoxy-Ethanol
3246	66422-95-5	2,4 Diaminophenoxy-Ethanol HCl

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3247	70643-20-8	2,4 Diaminophenoxy-Ethanol Sulphate
3248	74638-76-9	2,4-Diamino-Pyrimidine-3-Oxide (Diaminopyrimidine Oxide)
3249	97-23-4	Dichlorophene
3250	29539-03-5	2,3-Dihydro-1-H-Indole-5,6-Diol (Dihydroxyindoline)
3251	138937-28-7	2,3-Dihydro-1-H-Indole-5,6-Diol Dan Garam Hydrobromide (Dihydroxyindoline HBr)
3252	96-26-4	Dihydroxyacetone
3253	84540-47-6	2,6-Dihydroxy-3,4- Dimethylpyridine
3254	85679-78-3	2,6-Dimethoxy- 3,5-Pyridinediamine
3255	56216-28-5	2,6-Dimethoxy- 3,5- Pyridinediamine HCl
3256	3567-66-6	Disodium 5-Amino-4-Hydroxy- 3-(Phenylazo)Naphthalene-2,7-Disulphonate (Acid Red 33)
3257	846-70-8	Disodium 5,7-Dinitro-8-Oxido- 2-Naphthalene-Sulfonate (Acid Yellow 1)
3258	25956-17-6	Curry Red (16035)
3259	20721-50-0	Disperse Black 9 Aminophenyl)Azo] Phenyl]Imino]Bis- (Disperse Black 9)
3260	7414-83-7	Etidronate disodium hydrate
3261	107-22-2	Glyoxal
3262	82576-75-8	Ethanol, 2-[(4-Amino-2-Methyl-5- Nitrophenyl)Amino]- (Hc Violet No 1)
3263	3520-42-1	Hydrogen 3,6-Bis(Diethy- Lamino)-9-(2,4-Disulphonato- Phenyl)Xanthylium, Garam Sodium(Acid Red 52)
3264	7722-84-1	H_20_2
3265	124-43-6	Carbamide Peroxide
3266	1314-22-3	Zinc Peroxide

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3267	150-76-5	Hydroquinone Methylether P-Hydroxyanisole
3268	26021-57-8	Hydroxybenzomorpholine
3269	55302-96-0	2-Methyl-5-Hydroxyethylamino- Phenol
3270	33229-34-4	2,2'-[[4-[(2-Hydroxyethyl) Amino]-3-Nitrophenyl]Imino]Bisethanol (HC Blue No 2)
3271	109023-83-8	1,5-Di-(ß-Hydroxyethylamino)- 2- Nitro-4-Chlorobenzene (HC Yellow No 10)
3272	104516-93-0	Ethanol, 2-[4-[Ethyl[(2-Hydroxyethyl) Amino]-2- Nitrophenyl]Amino]-, dan garam Hydrochloride-nya
3273	132885-85-9	1-(Alpha-Hydroxyethyl)Amino- 2- Nitro-4,N-Ethyl-N-(Alpha- Hydroxyethyl) Aminobenzene (HC Blue No 12)
3274	59820-43-8	2-[Bis(2 Hydroxyethyl)-Amino]- 5-Nitrophenol (Hc Yellow No 4)
3275	94158-14-2	Hydroxyethyl-3,4- Methylenedioxyaniline HCl
3276	10442-83-8	N-(2-Hydroxyethyl)-2-Nitro-4-Trifluormethyl-Aniline (HC Yellow No 13)
3277	93841-25-9	3-(2-Hydroxyethyl)-P-Phenylenediammonium Sulphate
3278	99610-72-7	2-Hydroxyethyl Picramic Acid
3279	15534-95-9	1,3-Bis(Hydroxymethyl) Imidazolidine-2-Thione
3280	92952-81-3	4-Hydroxypropylamino-3- Nitrophenol
3281	128729-28-2	Hydroxypropyl Bis(N- Hydroxyethyl- P-Phenylenediamine)
3282	128729-28-2	Hydroxypropyl Bis(N-Hydro-Xyethyl- P-Henylenediamine) HCl
3283	2380-86-1	1h-Indol-6-Ol (6-Hydroxyindole)
3284	1310-65-2	Lithium Hydroxide

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3285	7783-40-6	Magnesium Fluoride
3286	16949-65-8	Magnesium Fluorosilicate
3287	1490-04-6	Menthol
3288	67-56-1	Menthanol
3289	86419-69-4	1-Methoxy-3-(B-Aminoethyl) Amino- 4-Nitrobenzene,Hydrochloride (HC Yellow No 9)
3290	23920-15-2	1-[(2′-Methoxyethyl) Amino]-2- Nitro- 4-[Di-(2′-Hydro- Xyethyl)Amino] Benzene (HC Blue No 11)
3291	90817-34-8	6-Methoxy-N2-Methylpyridine- 2,3-Diamine Pyridinediamine Hydrochloride
3292	83732-72-3	6-Methoxy-2-Methylamino-3-Aminopyridine HCl
3293	59820-63-2	3-Methylamino-4- Nitrophenoxyethanol
3294	66095-81-6	2-[(2-Methoxy-4-Nitrophenyl) Amino] Ethanol dan garamnya
3295	66095-81-6	2-Hydroxyethylamino- 5-Nitroanisole
3296	51-72-9	P-Methylamino-Phenol dan garam Sulphatenya
3297	150-75-4	P-Methylamino-Phenol
3298	55-55-0	P-Methylamino-Phenol Sulphate
3299	92-48-8	6-Methyl Coumarin
3300	100418-33-5	2-(4-Methyl-2-Nitroanilino) Ethanol
3301	608-25-3	2-Methylresorcinol
3302	81-14-1	Musk Ketone
3303	81-15-2	Musk Xylene
3304	83-56-7	1,5-Naphthalenediol
3305	582-17-2	2,7-Naphthalenediol
3306	135-19-3	1-Naphtalenol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3307	90-15-3	1-Naphtol
3308	62756-44-9	Nicomethanol Hydrofluoride
3309	65235-31-6	3-Nitro-P-Hydroxyethylamino-Phenol
3310	75-52-5	Nitromethane
3311	4926-55-0	2-[(2-Nitrophenyl) Amino] Ethanol (HC Yellow No 2)
3312	54381-08-7	4-[(2-Nitrophenyl)- Amino]Phenol (HC Orange No 1)
3313	27080-42-8	4-Nitrophenyl Aminoethylurea
3314	99-56-9	4-Nitro-1,2 Phenylenediamine
3315	99-56-9	4-Nitro-O-Phenylenediamine
3316	144-62-7	Oxalic Acid, Ester dan garam Alkali-nya
3317	7775-27-1	Persulphates Dari Ammonium atau Potassium atau Sodium
3318	131657-78-8	Phenol, 2-Chloro-6- (Ethylamino)-4-Nitro-5)
3319	131657-78-8	2-Chloro-6-Ethylamino-4-Nitro- Phenol
3320	770-35-4	1-Phenoxypropan-2-Ol
3321	770-35-4	Phenoxyisopropanol
3322	106-50-3	P-Phenylenediamine dan garamnya
3323	624-18-0	P-Phenylenediamine HCl
3324	16245-77-5	P-Phenylenediamine Sulphate
3325	89-25-8	Phenyl Methyl Pyrazolone
3326	9003-05-8	Polyacrylamides
3327	1310-58-3	Potassium Hydroxide
3328	7789-23-3	Potassium Fluoride
3329	16871-90-2	Potassium Fluorosilicate
3330	10163-15-2	Potassium Monofluorophosphate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3331	81892-72-0	4,4′-[1,3-Propanediylbis(Oxy)]-Bisbenzene-1,3-Diamine dan garam Tetrahydrochloridenya
3332	81892-72-0	1,3-Bis-(2,4-Diaminophenoxy)- Propane
3333	74918-21-1	1,3-Bis-(2,4-Diaminophenoxy)- Propane HCl
3334	104226-19-9	1-Propanol, 3-[[4-[Bis(2-Hydro-Xyethyl) Amino]-2-Nitropheny-L] Amino] HC (Violet No 2)
3335	130-95-0	Quinine dan garamnya
3336	134-31-6	Quinolin-8-Ol dan Bis(8-Hydroxyquinolinium) Sulphate
3337	148-24-3	Oxyquinoline
3338	108-46-3	Resorcinol
3339	7488-56-4	Selenium Disulphide
3340	7488-56-4	Selenium Sulphide
3341	7761-88-8	Silver Nitrate
3342	4368-56-3	Sodium 1-Amino-4-(Cyclohexy- Lamino)-9,10-Dihydro-9,10- Dioxoanthracene-2-Sulphonate (Acid Blue 62)
3343	7681-49-4	Sodium Fluoride
3344	16893-85-9	Sodium Fluorosilicate
3345	10163-15-2	Sodium Monofluorophosphate
3346	7783-47-3	Stannous Fluoride
3347	14692-29-6	Strontium Acetate Hemihydrate
3348	543-94-2	Strontium Acetate
3349	10025-70-4	Strontium Chloride Hexahydrate
3350	18480-07-4	Strontium Hydroxide
3351	1314-18-7	Strontium Peroxide
3352	14807-96-6	Talc: Hydrated Magnesium Silicate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3353	507-09-5	Thioacids dan turunannya
3354	68-11-1	Thioglycolic Acid dan garamnya
3355	2365-48-2	Thioglycolic Acid Esters
3356	79-42-5	Thiolactic Acid dan garamnya
3357	108-88-3	Toluene
3358	95-70-5	Toluene-2,5-Diamine
3359	615-50-9	Toluene-2,5-Diamine Sulphate
3360	127-65-1	Tosylchloramide Sodium (Chloramine T)
3361	1197-18-8	Tranexamic Acid
3362	7087-68-5	Trialkylamines, Trialkanolamines dan garamnya
3363	1934-21-0	Trisodium 5-Hydroxy-1-(4-Sulphophenyl)-4-(4-Sulphophe-Nylazo)Pyrazole-3-Carboxylate (Acid Yellow 23)
3364	12225-21-7	Trisodium 5-Hydroxy-1-(4-Sulphophenyl)-4-(4-Sulphophe-Nylazo) Pyrazole-3-Carboxylate Aluminium Lake (Acid Yellow 23 Aluminum Lake)
3365	2611-82-7	Trisodium 1-(1-Naphthylazo)-2-Hydroxynaphthalene-4′,6,8-Trisulphonate (Acid Red 18)
3366	2611-82-7	Trisodium 1-(1-Naphthylazo)-2-Hydroxynaphthalene-4′,6,8-Trisulphonate Aluminium Lake (Acid Red 18 Aluminum Lake)
3367	127-82-2	Zinc 4-Hydroxybenzene Sulphonate (Zinc Phenolsulfonate)
3368	3564-21-4	Pigment Red 48, garam Disodium
3369	2347-72-0	Food Orange 2, garam Disodium
3370	2783-94-0	FD&C Yellow No. 6
3371	25956-17-6	FD&C Red No.40

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3372	1936-15-8	Food Orange 4
3373	2611-82-7	Acid Red 18, garam Trisodium
3374	5850-44-2	Acid Red 41, garam Tetrasodium
3375	3567-66-6	D&C Red No.33
3376	3734-67-6	D&C Red No.11 Ext
3377	8004-53-3	Acid Red 155, Garam Disodium
3378	5601-29-6	Acid Yellow 121
3379	6408-26-0	Acid Red 180
3380	6359-82-6	Acid Yellow 11, garam Sodium
3381	6359-98-4	Acid Yellow 17, garam Disodium
3382	1934-21-0	FD&C Yellow No.5
3383	5979-28-2	Pigment Yellow 16
3384	3121-74-2	Acid Black 1, garam Disodium
3385	5567-15-7	Pigment Yellow 83
3386	13421-53-9	Acid Red 163
3387	2118-39-0	Food Black 2, garam Tetrasodium
3388	2519-30-4	Briliant Black 1
3389	1325-54-8	Direct Orange 39
3390	8004-92-0	E104 Quinoline Yellow/Food/Yellow 13
3391	3567-69-9	E122 Carmoisine/Azorubine
3392	2611-82-7	E124 Ponceau 4R
3393	25956-17-6	E129 Allura Red AC/FD&C Red 40
3394	860-22-0	E132 Indigotine/Indigo Carmine/FD&C Blue 2
3395	3844-45-9	E133 Brilliant Blue FCF/ FD&C Blue 1
3396	4553-89-3	E155 Eurocert Brown HT/ Chocolate Brown HT
3397	16423-68-0	Eritrosin (FD&C Red No 3)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3398		Karamel Ferioksida Merah
3399	517-88-4	E103 Alkannin
3400	2706-28-7	E105 Fast Yellow Ab
3401	43021-26-7	E107 Yellow 2g
3402	3734-67-6	E128 Red 2g
3403	3087-16-9	E142 Green S/Brilliant Green Bs
3404	2519-30-4	E151 Black Pn/Brilliant Black Bn
3405	8062-14-4	E154 Brown FK
3406	120899-48-1	E172 Iron Pigment Black
3407	5858-81-1	E180 Pigment Rubine/Lithol Rubine BK
3408		E104 Quinoline Yellow (C.I. 47005)
3409		E110 Sunset Yellow FCF/Orange Yellow S
3410		E131 Patent Blue V (C.I. 42051)
3411		E150 Caramel
3412		E150a Plain Caramel
3413		E150b Caustic Sulphite Caramel
3414		E150c Ammonia Caramel
3415		E150d Sulphite Ammonia Caramel
3416		E162 Beetroot Red/Betanin, Betanidin
3417	489-84-9	Guaiazulene
3418	94-36-0	Benzoyl Peroxide (Inci)
3419	72437-64-0	Mixture Of Butyl Propyl Disulfide And Propyl and Butyl Disulfide
3420	54717-12-3	Mixture Of 3,6-Diethyl-1,2,4,5-Tetrathiane (Approx. 55%) And 3,5-Diethyl-1,2,4-Trithiolane (Approx. 45%)
3421	68915-31-1	Na-Heksametaposfat

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3422	10049-18-0 10058-44-3	Ferri Pirofosfat
3423	128-37-0	BH (Butylated Hydroxytolune)
3424	1948-33-0	TBHQ (Tertiary Butyl Hydroquinone)
3425	16603-84-2	Dialuminium Klorida (Dialuminium Chloride)
3426	12042-91-0	Aluminium Klorohidrat (Aluminium Chlorohydrate)
3427	64-02-8	Na-EDTA
3428	121-44-8	Trietilamina (Tryethylamine)
3429	9004-65	HPMC (Hydroxy Propyl Methyl Cellulose)
3430	584-08-7	Kalium Karbonat (Potassium Carbonate)
3431	497-19-8	Natrium Karbonat (Sodium Carbonate)
3432	7789-77-7	Kalsium Fosfat Dibasa Anhidrat/Kalsium Hidrogen Fosfat Anhidrat (Anhydrous Dibasic Calcium Phosphate)
3433	10031-30-8	Monocalcium Phosphate Monohydrate
3434	7758-23-8	Monocalcium Phosphate Anhydrous
3435	557-08-4	Zinc Undecylenate
3436	1344-20-3	Aluminium Zirconium Chloride
3437	56630-76-3	Ethyl 2-Ethyl-3-Methyl-3-Phenyl Glycidate
3438	1599-49-1	Hexanal Pga
3439	34135-85-8	Allyl Methyl Trisulphide
3440	38618-23-4	2-{[5-Methyl-2-(Propan-2- Yl)Cyclohexyl] Oxy}Ethan-1-Ol
3441	115869-76-6	L- Menthyl (S)-3-Hydroxybutanoate
3442	20777-49-5	Dihydrocarvyl Acetate
3443	7452-79-1	Ethyl 2-Methylbutyrate
3444	121-39-1	Ethyl 3-Phenylglycidate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3445	75-08-1	Ethyl Mercaptan
3446	15111-96-3	L-Perilla Acetate
3447	28069-74-1	Acetaldehyde Ethyl Cis-3- Hexenyl Acetal
3448	13481-87-3	Methyl 3-Nonenoate
3449	111-80-8	Methyl Octin Carbonate
3450	2442-10-6	1-Octen-3-Yl Acetate
3451	111-79-5	Methyl 2-Nonenoate
3452	65416-14-0	Maltol Iso Butyrate
3453	239089-23-7	2-Et(Or Me)-(3,5,And 6)-Methoxy Pyr
3454	67715-80-4	2-Methyl 4-Propyl 1,3-Oxathiane
3455	2179-60-4	Methyl Propyl Disulphide
3456	15706-73-7	N-Butyl 2-Methylbutyrate
3457	93940-60-4	Methylthio-2-(Propionyloxy)Propionate
3458	10236-16-5	Phytyl Acet
3459	38325-25-6	2',3-Dimethyl-3',4-Dioxa-2,8-Dithiabicyclo (3.3.0) Octane Spirocyclopentane
3460	71077-31-1	4,9-Decadienal, 4,8-Dimethyl-
3461	82461-14-1/99343-91-6 / 99343-90-5	2,4-Dimethyl-4- Phenyltetrahydrofuran
3462	16356-11-9	Undeca-1,3,5-Triene
3463	122760-84-3	4-Methyl-8-Methylene Tricyclo(3.3.1.1 3.7)Decan-2-Ol
3464	75490-39-0	Benzenebutanenitrile, A,A,G-Trimethyl-
3465	71735-79-0	13-Oxa Bicyclo(10.1.0)Trideca- 4,8-Diene, Trimethyl-
3466	41724-19-0	1,4- Methanonaphthalen-6(2H)- One, Octahydro-7-Methyl-
3467	53018-24-9	4,7- Methano-1H-Indene, 3A,4,5,6,7,7A-Hexahydro-5-Methoxy-

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3468	13257-44-8	2- Nonyne, 1,1-Dimethoxy-
3469	57345-19-4	5H-3,5A- Epoxynaphth(2,1-C)Oxepin, Dodecahydro- 3,8,8,11A-Tetramethyl-
3470	90397-38-9	Pentanoic Acid, 2-Methyl-, 2-Methylpentyl Ester\
3471	27939-60-2	3- Cyclohexene-1-Carboxaldehyde, Dimethyl-
3472	8050-15-5	Hydrogenated Resin Acid Methyl Esters
3473	69103-20-4	2,2-Dimethyl-3-(3-Methylpenta-2,4-Dienyl) Oxirane
3474	56836-93-2	Alpha,Beta- Dimethyl Benzene Propanol
3475	478695-70-4	Propanedioic Acid 1-(1-(3,3-Dimethylcyclohexyl)Ethyl) 3- Ethyl Ester
3476	292605-05-1	(3z)-1-((2- Methyl-2-Propen-1- Yl)Oxy)-3-Hexene
3477	5435-64-3	Hexanal, 3,5,5-Trimethyl-
3478	63449-95-6	Cyclohexanol, 4-(1- Methylethyl)-, Propanoate
3479	862079-91-2	4-(1(4-,5 Or 6)-Methylbicyclo(2.2.1) Hept-5-En- 2-Yl)-Pyridine
3480	67801-17-6	Octanal, 2-(2-Furanylmethylene)-
3481	59056-62-1	2,3B- Methano-3BH-Cyclopenta(1,3) Cyclopropa (1,2) Benzene-4-Methanol, Octahydro-7,7,8,8-Tetramethyl-, Acetate
3482	50542-90-0	7-((3,7- Dimethyl-2,6- Octadienyl)Oxy)-4-Methyl-2H-1-Benzopyran-2-One
3483	1093653-57-6	4-(Heptyloxy)-3-Methylbutanal
3484	1315251-11-6	5H-Cyclopenta(H)Quinazoline, 6,7,8,9-Tetrahydro-7,7,8,9,9-Pentamethyl-
3485	211299-54-6	(4AR,5R,7AS,9R)-Octahydro-2,2,5,8,8,9A- Hexamethyl-4H- 4A,9-Methanoazuleno (5,6-D)-1,3-Dioxole

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3486	68259-31-4	Bicyclo(2.2.2)Oct-5-Ene-2-Carbaldehyde, 5(Or 6)- Methyl- 7(Or 8)-(1-Methyl Ethyl)
3487	55066-49-4	Benzenepentanal, Beta-Methyl-
3488	564-20-5	Naphtho[2,1-B]Furan-2(1H)- One, Decahydro-3A,6,6,9A-Tetramethyl-
3489	68480-11-5	Spiro[Furan-2(3H),5'-(4,7- Methano-5H-Indene], Decahydro
3490	84697-09-6	Heptanal, 2-[(4-Methylphenyl)Methylene]-
3491	68901-22-4	Cyclohexanone, 4-[(3,3- Dimethylbicyclo [2.2.1]Hept-2-Yl)Methyl]-2-Methyl-
3492	93917-67-0	Gamma-Methylene Dihydrocinnamyl Acetate
3493	128119-70-0	1-Propanol, 2-Methyl-3-[(1,7,7-Trimethylbicyclo[2.2.1]Hept-2- Yl)Oxy]-
3494	68606-96-2	Peppermint Oil Reaction Products With Hydrogen Sulfide
3495	67634-23-5	4- Methyl-2-(1-Phenyl Ethyl)-1,3-Dioxolane
3496	149713-23-5	2H-Pyran, Tetrahydro-4-Methyl- 2-Phenyl-, (2R,4S)-
3497	129520-41-8	4,7-Methano-3AH-Indene-3A- Carboxylic Acid, Octahydro-,Ethyl Ester
3498	67634-25-7	3- Cyclohexene-1-Methanol, 3,5-Dimethyl-, Acetate
3499	67634-14-4	Benzenepropanal, A,A-Dimethyl-4-Ethyl-
3500	762-26-5	4,8- Decadienal, 5,9-Dimethyl-
3501	68611-23-4	Prop-2-Yn-1-Ol; 1-(2,6,6-Trimethyl-1-Cyclohex-2- Enyl)Pentan-3-One
3502	22690-27-3	1,2,3,4,5,6,7,8,9,10- Decahydro-5,9-Methanobenzocycloocten- 11-One

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3503	476332-65-7	2,2,7,7,8,9,9- Heptamethyl-3A,4,5,6,6A,8-Hexahydro-1H-Cyclopenta[D][1]Benzofuran
3504	60308-76-1	2- Octenoic Acid, 4-Ethyl-, (2E)-
3505	67583-77-1	Trimethyl Cyclohexylethyl Ether
3506	113889-23-9	Butanoic Acid 3A,4,5,6,7,7A- Hexahydro-4,7-Methano-1H-Indenyl Ester
3507	35151-11-2	5-Phenyl-4-Hexane-2-One
3508	141-92-4	2- Octanol, 8,8-Dimethoxy-2,6-Dimethyl-
3509	32764-98-0	2H- Pyran-2-One, Tetrahydro-6-(3-Pentenyl)-
3510	38285-49-3	2H- Pyran-4-Ol, 3-Butyl Tetrahydro-5-Methyl Acetate
3511	5764-85-2	Beta- Hydroxybenzene Propanoic Acid Ethyl Ester
3512	21280-29-5	3,8a- Ethano-8ah-1-Benzopyran- 2(3H)-One, Hexahydro-3,5,5-Trimethyl-
3513	7492-67-3	Acetaldehyde, [(3,7-Dimethyl- 6-Octenyl) Oxy]-
3514	122795-41-9	Bicyclo[2.2.1]Heptane, 2-Ethyl-5-Methoxy-
3515	31996-78-8	1-Ethyl-3- Methoxytricyclo [2.2.1.02,6]Heptane
3516	28462-85-3	Bicyclo(2.2.1)Heptan-2-Ol, 1,2,3,3-Tetramethyl-, Endo
3517	4430-31-3	2H-1- Benzopyran-2-One,Octahydro-
3518	6812-78-8	7- Octen-1-Ol, 3,7-Dimethyl-,(S)-
3519	67634-03-1	Cyclohexaneethanol, B-Methyl-4-(1-Methylethyl)-
3520	88-84-6	Azulene, 1,2,3,4,5,6,7,8-Octahydro-1,4-Dimethyl-7-(1- Methylethylidene)-, (1S-Cis)-

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3521	351343-77-6	Decahydro-2,6,6,7,8,8-Hexamethyl-2H-Indeno(4,5- B)Furan
3522	365411-50-3	Indeno[4,5-D]-1,3-Dioxin,4,4A,5,6,7,8,9,9B-Octahydro-7,7,8,9,9-Pentamethyl
3523	54533-29-8	1-(2-Methyl-1-Oxo-2- Butenyl)Piperidine
3524	54491-17-7	2(3h)- Benzofuranone,3-Ethylhexahydro-
3525	144020-22-4	2,5,10- Trimethyl-2,5,9-Cyclododecatrien-1-Yl Methyl Ketone & Isomers
3526	7399-50-0	2-(1- Ethylpropyl)Pyridine
3527	14374-92-6	Benzene, 1-Methyl-4-(1- Methylethyl)-2-(1-Propen-1-Yl)-
3528	33662-58-7	Benzoic Acid, (2,4-Dihydroxy-3- Methyl)-, Methyl Ester
3529	68845-36-3	2- Cyclohexen-1-One,Diethyldimethyl-
3530	823178-41-2	4h- Indeno(4,5-D)-1,3-Dioxole, 3A,5,6,7,8,8B-Hexahydro-2,2,6,6,7,8,8-Heptamethyl-
3531	1392325-86-8	6,6A,7,8,9,9A- Hexahydro- 7,7,8,9,9 – Pentamethyl- 5H-Cyclopenta[H] Quinazoline
3532	811412-48-3	3- Decen-5-One, 4-Methyl-, (3E)-
3533	25212-88-8	2- Propenoic Acid, 2-Methyl-, Polymer With Ethyl 2-Propenoate
3534	90530-04-4	6- Ethylidenebicyclo[2.2.1]Hept- 2-Yl Propan-2-Yl Ether
3535	21661-97-2	(7z)- Dec-7-Enal
3536	87118-95-4	2- Heptanol,3,4,5,6,6-Pentamethyl-
3537	67633-96-9	Carbonic Acid (3z)-3-Hexen-1-Yl Methyl Ester
3538	67707-75-9	Ethyl-3,5,5-Trimethylhexanoate
3539	1370711-06-0	2- Butenoic Acid, 1-Ethyl-2-Methylpropyl Ester, (E)-

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3540	19819-98-8	Benzeneethanol, 2-Methyl-
3541	52475-86-2	3- Cyclohexene-1-Carboxaldehyde, 1-Methyl-4-(4- Methyl-3-Penten-1-Yl)-
3542	87731-18-8	Carbonic Acid 4-Cycloocten-1-Yl Methyl Ester,
3543	30772-69-1	4,7- Methano-1H- Indenemethanol, Octahydro-,Acetate
3544	181258-87-7	Cyclohexane, 1-(1,1- Dimethylpropyl)-4-Ethoxy-, Cis-
3545	121251-67-0	Spiro(Bicyclo(4.1.0)Heptane- 2,5'-(1,3)Dioxane), 2',2',3,7,7-Pentamethyl-, (1alpha,3alpha,6alpha)-
3546	134123-93-6	Benzenepropanenitrile, 4-Ethyl-A,A-Dimethyl-
3547	1945993-03-2	4,6-Dimethyl-2-(1-Phenylethyl)- 3,6-Dihydro-2H-Pyran
3548	54440-17-4	1h- Inden-1-One, 2,3-Dihydro-2,3,3-Trimethyl-
3549	141773-73-1	1-Propanol, 2-[1-(3,3-Dimethylcyclohexyl) Ethoxy]-2- Methyl-, 1-Propanoate
3550	25704-18-1	Poly(4-Styrenesulfonic Acid)Sodium Salt
3551	1465004-85-6	Cyclopentanol, 1-Ethyl-2-(3-Methylbutyl)-
3552	81925-81-7	2- Hepten-4-One, 5-Methyl-
3553	1340502-69-3	4,7-Methano-1h-Inden-5-Ol, Octahydro-3,4,5-Trimethyl-
3554	286472-48-8	2-Ethoxy-1,3-Dimethylcyclohexane
3555	2206-94-2	Benzenemethanol, A-Methylene-, Acetate
3556	1119-94-4	Laurtrimonium Bromide
3557	112-00-5	Laurtrimonium Chloride
3558	1120-02-1	Steartrimonium Bromide

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3559	112-03-8	Steartrimonium Chloride (2)
3560	51200-87-4	Dimethyl Oxazolidine
3561	569646-79-3	Hydroxyethoxyphenyl Butanone, HEPB
3562	1863-63-4	Ammonium Benzoate
3563	2090-05-3	Calcium Benzoate
3564	582-25-2	Potassium Benzoate
3565	553-70-8	Magnesium Benzoate
3566	4337-66-0	Benzoic Acid, Compound With 2-Aminoethanol (1:1)
3567	93-58-3	Methyl Benzoate
3568	2315-68-6	Propyl Benzoate
3569	136-60-7	Butyl Benzoate
3570	33545-23-2	Mea-Benzoate
3571	93-99-2	Phenyl Benzoate
3572	55514-22-2;	Phenylene Bis-Diphenyltriazine
3573	106-50-3	P-Phenylenediamine
3574	25376-45-8	Methyl Phenylenediamine
3575	95-55-6	2-Aminophenol
3576	3151-59-5	Cetylamine Hydrofluoride
3577	2782-81-2	Octadecenylammonium Fluoride
3578	111-12-6	Methyl 2-Octynoate
3579	14265-45-3	Sulfite
3580	69103-01-1	Pseudo Linalyl Acetate
3581	4728-82-9	Allyl Cyclohexylacetate
3582	67634-01-9	Allyl 2-Methylbutoxyacetate
3583	68132-80-9	Allyl Trimethylhexanoate
3584	73157-43-4	Allyl Heptine Carbonate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3585	25564-22-1	Amylcyclopentenone
3586	23726-94-5	(Z)-1-(2,6,6-Trimethyl-2- Cyclohexen-1-Yl)-2-Buten-1- One (Cis-Alpha Damascone)
3587	43052-87-5	Alpha-Damascone
3588	33673-71-1	Rose Ketone-5
3589	68683-20-5	Isobergamate
3590	86803-90-9	Scentenal
3591	53153-66-5	3-Methylnon-2-Enenitrile
3592	111-80-8	Methyl Octine Carbonate
3593	2442-10-6	Amyl Vinyl Carbinyl Acetate
3594	5406-12-2	P-Methylhydrocinnamic Aldehyde
3595	21145-77-7 - 1506-02-1	1-(5,6,7,8-Tetrahydro-3,5,5,6,8,8, -Hexamethyl-2- Naphthyl)Ethan-1-One (AHTN)
3596	5392-28-9	Tetraaminopyrimidine Sulfate
3597	3131-52-0	Dihydroxy-Indole
3598	110102-85-7	5-Amino-4-Chloro-O-Cresol Hcl
3599	91-56-5	Isatin (1h-Indole-2,3-Dione)
3600	5697-02-9	1-Acetoxy-2-Methylnaph-Thalene
3601	7469-77-4	2-Methyl-1-Naphthol
3602	104516-93-0 - 132885-85-9	HC Blue No. 12
3603	2784-89-6	HC Red No 1
3604	128-95-0	Disperse Violet 1
3605	2871-01-4	HC Red No 3
3606	68391-30-0	Basic Red 76
3607	77061-58-6	Basic Red 51
3608	149861-22-3	2-Amino-5-Ethylphenol Hydrochloride

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3609	18472-87-2	Acid Red 92
3610	(1) 4471-41-4/(2) 67674-26-4/(3) 67701-36-4	Disperse Blue 377 Is A Mixture Of Three Dyes:(1) 1,4-Bis[(2-Hydroxyethyl)Amino] Anthra- 9,10-Quinone/(2) 1-[(2-Hydroxyethyl)Amino]-4-[(3-Hydroxypropyl)Amino]Anthra- 9,10-Quinone/(3) 1,4-Bis[(3-Hydroxypropyl) Amino]Anthra- 9,10-Quinone
3611	123-30-8	P-Aminophenol
3612	223398-02-5	4-Formyl-1-Methylquinolinium- P-Toluenesulfonate
3613	68259-00-7	Basic Yellow 87
3614	97404-02-9	Basic Orange 31
3615	28365-08-4	2,6-Diamino-3- ((Pyridine-3-Yl)Azo) Pyridine
3616	3248-91-7	Basic Violet 2
3617	857035-95-1	2,3-Diaminodihydropyrazolopyrazol one Dimethosulfonate
3618	96-91-3 / 831-52-7	Picramic Acid And Sodium Picramate
3619	502453-61-4	HC Blue 16
3620	84540-50-1 / 80419-48-3	5-Amino-6-Chloro-O- Cresol / 5- Amino-6-Chloro-O- Cresol HCl
3621	27311-52-0 / 63969-46-0	2,2'-Methylenebis-4- Aminophenol HCl
3622	141-86-6	2,6-Diaminopyridine
3623	16517-75-2	HC Blue No 17
3624	74578-10-2	HC Blue No 15
3625	4403-90-1	Acid Green 25
3626	337906-36-2 ; 337906-37-3	2-Methoxymethyl-P- Phenylenediamine /2- Methoxymethyl-P- Phenylenediamine Sulfate
3627	38866-20-5	Hydroxyanthraquinone- Aminopropyl Methyl Morpholinium Methosulfate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3628	3179-89-3	Disperse Red 17
3629	1449471-67-3	HC Red No 17
3630	1450801-55-4	HC Yellow No 17
3631	1361000-03-4	1-Hexyl 4,5-Diamino Pyrazole Sulfate
3632	1603-02-7	2,5,6-Triamino- 4-Pyrimidinol Sulfate
3633	1079221-49-0	Hydroxyethoxy Aminopyrazolopyridine HCl
3634	6994-64-5	3-Amino-2,6- Dimethylphenol
3635	68391-32-2	Basic Brown 17
3636	67846-56-4	Basic Blue 124
3637	14289-65-7	Allyl Phenethyl Ether
3638	84041-77-0	N,N'-Bis(2-Hydroxyethyl)-2- Nitro-P-Phenylenediamine
3639	149330-25-6	2,6-Dihydroxyethylaminotoluene
3640	16143-80-9	CI 10006
3641	483-84-1	CI 10316
3642	2512-29-0	CI 11680
3643	6486-23-3	CI 11710
3644	6371-96-6	CI 11725
3645	2425-85-6	CI 12120
3646	6471-51-8	CI 12420
3647	6410-40-8	CI 12480
3648	6410-40-8	CI 12490
3649	4314-14-1	CI 12700
3650	2706-28-7	CI 13015
3651	547-57-9	CI 14270
3652	3567-69-9	CI 14720
3653	3257-28-1	CI 14815

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3654	633-96-5	CI 15510
3655	5850-80-6	CI 15525
3656	5850-87-3	CI 15580
3657	1658-56-6	CI 15620
3658	1248-18-6	CI 15630
3659	5281-04-9	CI 15850
3660	3564-21-4	CI 15865
3661	2347-72-0	CI 15980
3662	2783-94-0	CI 15985
3663	25956-17-6	CI 16035
3664	915-67-3	CI 16185
3665	1936-15-8	CI 16230
3666	2611-82-7	CI 16255
3667	5850-44-2	CI 16290
3668	3567-66-6	CI 17200
3669	3734-67-6	CI 18050
3670	10236-37-0	CI 18130
3671	5601-29-6	CI 18690
3672	6408-26-0	CI 18736
3673	6359-82-6	CI 18820
3674	6359-98-4	CI 18965
3675	1934-21-0	CI 19140
3676	5979-28-2	CI 20040
3677	1064-48-8	CI 20470
3678	5567-15-7	CI 21108
3679	13421-53-9	CI 24790
3680	2519-30-4	CI 28440

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3681	1325-54-8	CI 40215
3682	21016-37-5	CI 42045
3683	3486-30-4	CI 42080
3684	2650-18-2	CI 42090
3685	4857-81-2	CI 42100
3686	5863-51-4	CI 42170
3687	632-99-5	CI 42510
3688	3248-91-7	CI 42520
3689	6505-30-2	CI 42735
3690	3087-16-9	CI 44090
3691	3520-42-1	CI 45100
3692	5873-16-5	CI 45220
3693	518-45-6	CI 45350
3694	17372-87-1	CI 45380
3695	24545-86-6	CI 45396
3696	6441-77-6	CI 45405
3697	18472-87-2	CI 45410
3698	8004-92-0	CI 47005
3699	6837-46-3	CI 50325
3700	1064-48-8	CI 50420
3701	19286-75-0	CI 60724
3702	4430-18-6	CI 60730
3703	4403-90-1	CI 61570
3704	4474-24-2	CI 61585
3705	5617-28-7	CI 62045
3706	81-77-6	CI 69800
3707	130-20-1	CI 69825

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3708	4424-06-0	CI 71105
3709	482-89-3	CI 73000
3710	860-22-0	CI 73015
3711	2379-74-0	CI 73360
3712	5462-29-3	CI 73385
3713	1047-16-1	CI 73900
3714	980-26-7	CI 73915
3715	574-93-6	CI 74100
3716	1330-38-7	CI 74180
3717	73-40-5	CI 75170
3718	11006-34-1	CI 75810
3719	7429-90-5	CI 77000
3720	14762-49-3	CI 77002
3721	1327-36-2	CI 77004
3722	12769-96-9	CI 77007
3723	1309-37-1	CI 77015
3724	7727-43-7	CI 77120
3725	7787-59-9	CI 77163
3726	1308-38-9	CI 77288
3727	12001-99-9	CI 77289
3728	1345-16-0	CI 77346
3729	7440-50-8	CI 77400
3730	7440-57-5	CI 77480
3731	1345-25-1	CI 77489
3732	51274-00-1	CI 77492
3733	14038-43-8	CI 77510
3734	2466-09-3	CI 77742

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3735	10124-54-6	CI 77745
3736	541-02-6	Cyclopentasiloxane
3737	10034-99-8	Magnesium Sulfate
3738	68611-44-9	Silica Dimethyl Silylate
3739	1119-97-7	Myrtrimonium Bromide
3740	26590-05-6	Polyquaternium-7
3741	504-63-2	Propanediol
3742	9003-39-8	Trimethylene Glycol
3743	7732-18-5	Sea Water
3744	8002-74-2	Synthetic Wax
3745	12027-70-2	Sodium Stannate
3746	1004791-75-6	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer
3747	68393-49-7	Hexadimethrine Chloride
3748	53694-17-0	Polyquaterium-22
3749	3794-83-0	Tetrasodium Etidronate
3750	26062-79-3	Polyquaternium-6
3751	63148-62-9	Dimethicone
3752	13419-67-5	Ammonium Thiolactate
3753	6834-92-0	Sodium Metasilicate
3754	7778-77-0	Potassium Phosphate
3755	73138-88-2	Trimethylsiloxyphenyl Dimethicone
3756	12003-38-2	Synthetic Fluorphlogopite
3757	12198-93-5	Ozokerite
3758	25214-39-5	Acrylonitrile/Methyl Methacrylate/ Vinylidene Chloride Copolymer
3759	540-97-6	Cyclohexasiloxane
3760	68937-54-2	Peg-10 Dimethicone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3761	68610-92-4	Polyquaternium-10
3762	90622-56-3	C8-9 Isoparaffin
3763	54193-36-1	Sodium Polymethacrylate
3764	108-32-7	Propylene Carbonate
3765	68037-62-7	PEG/PPG-17/18 Dimethicone
3766	71243-51-1	Synthetic Beeswax
3767	56275-01-5	Trimethylsiloxysilicate
3768	36088-62-7	Polypropylsilsesquioxane
3769	102262-30-6	Silica Aeroge
3770	213629-14-2	Dimethicone Crosspolymer
3771	56039-58-8	Benzylidene Camphor Sulfonic Acid
3772	302776-68-7	Diethylamino Hydroxybenzoyl Hexyl Benzoate
3773	154702-15-5	Diethylhexyl Butamido Triazone
3774	207574-74-1	Polysilicone - 15
3775	21245-02-3	Ethylhexyl Dimethyl Paba
3776	15716-30-0	Ethyl 4-[Bis(2-Hydroxyethyl) Amino]Benzoate (PEG-25 PABA)
3777	118-56-9	Homosalate
3778	4065-45-6	Benzophenone-4
3779	6628-37-1	Benzophenone-5
3780	71617-10-2	Isoamyl P-Methoxycinnamate
3781	103597-45-1	Methylene Bis-Benzotriazolyl Tetramethylbutylphenol
3782	38102-62-4/36861-47-9	4-Methylbenzylidene Camphor
3783	131-57-7	Benzophenone-3
3784	155633-54-8	Drometrizole Trisiloxane
3785	113783-61-2	Polyacrylamidomethyl Benzylidene Camphor

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3786	88122-99-0	Ethylhexyl Triazone
3787	187393-00-6	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine
3788	31274-51-8	Tris-Biphenyl Triazine
3789	52793-97-2	Camphor Benzalkonium Methosulfate
3790	9003-04-7	Sodium Polyacrylate
3791	1064-48-8	Acid Black 1
3792	4430-18-6	Acid Violet 43
3793	25133-97-5	Acrylates Copolymer
3794	106842-44-8	Amodimethicone
3795	67846-47-3	Bis-Peg-18 Methyl Ether Dimethyl Silane
3796	64742-47-8	C13-14 Isoparaffin
3797	58-08-2	Caffeine
3798	156065-02-0	Dimethicone/Vinyl Dimethicone Crosspolymer
3799	68937-10-0	Hydrogenated Polyisobutene
3800	111286-86-3	Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer
3801	7365-45-9	Hydroxyethylpiperazine Ethane Sulfonic Acid
3802	39421-75-5	Hydroxypropyl Guar
3803	71329-50-5	Hydroxypropyl Guar Hydroxypropyltrimonium Chloride
3804	9004-65-3	Hydroxypropyl Methylcellulose
3805	53320-86-8	Lithium Magnesium Sodium Silicate
3806	1318-93-0	Montmorillonite
3807	7651-99-2	Pentasodium Ethylenediamine Tetramethylene Phosphonate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3808	51851-37-7	Perfluorohexylethyl Triethoxysilane/ Perfluorooctyl Triethoxysilane
3809	85-27-8	Phenylethyl Resorcinol
3810	9003-11-6	Poloxamer (Termasuk Poloxamer 182, 338, 183, 307, 338, 407,181, 402, dan lain-lain)
3811	53633-54-8	Polyquaternium-11
3812	95144-24-4	Polyquaternium-16
3813	53694-17-0	Polyquaternium-22
3814	25136-75-8	Polyquaternium-39
3815	92183-41-0	Polyquaternium-4
3816	150599-70-5	Polyquaternium-44
3817	197969-51-0	Polyquaternium-47
3818	26006-22-4	Polyquaternium-5
3819	306769-73-3	Polyquaternium-55
3820	9002-84-0	PTFE
3821	1332-09-8	Pumice
3822	25153-40-6	PVM/MA Copolymer
3823	4418-26-2	Sodium Dehydroacetate
3824	25085-34-1	Styrene/Acrylates Copolymer
3825	1317-93-7	Tourmaline
3826	68988-56-7	Trimethylated Silica
3827	25086-89-9	VP/VA Copolymer
3828	562-74-3	4-Terpineol
3829	246538-79-4	C13-14 Isoparaffin
3830	556-67-2	Octamethylcyclotetrasiloxane
3831	6920-22-5	1,2-Hexanediol
3832	18979-61-8	4-Butylresorcinol

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3833	1344-28-1	Alumina
3834	7446-70-0	Aluminum Chloride
3835	12042-91-0	Aluminum Chlorohydrate
3836	21645-51-2	Aluminum Hydroxide
3837	115-69-5	Aminomethyl Propanediol
3838	124-68-5	Aminomethyl Propanol
3839	26100-47-0	Ammonium Acrylates Copolymer
3840	1336-21-6	Ammonium Hydroxide
3841	5421-46-5	Ammonium Thioglycolate
3842	71750-80-6	Amodimethicone
3843	40623-75-4	Amp-Acrylates Copolymer
3844	9037-22-3	Amylopectin
3845	629-96-9	Arachidyl Alcohol
3846	81646-13-1	Behentrimonium Methosulfate
3847	661-19-8	Behenyl Alcohol
3848	131-55-5	Benzophenone-2
3849	100-51-6	Benzyl Alcohol
3850	106214-84-0	Bis-Aminopropyl Dimethicone
3851	102783-01-7	Bis-PEG-12 Dimethicone
3852	67846-47-3	Bis-PEG-18 Methyl Ether Dimethyl Silane
3853	515-69-5 / 23089-26-1	Bisabolol
3854	10043-11-5	Boron Nitride
3855	68648-89-5	Butylene/Ethylene/Styrene Copolymer (Hydrogenated Styrene/Isoprene Copolymer)
3856	190085-41-7	Butyloctyl Salicylate
3857	243137-49-7	C 30-45 Alkyl Dimethicone

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3858	8004-92-0/ 94891-32-4/ 95193-83-2	C1 47005
3859	243137-49-7	C30-45 Alkyl Dimethicone
3860	223239-92-7	C9-15 Fluoroalcohol Phosphate
3861	68439-46-3	C9-C11 Pareth-6
3862	299-28-5	Calcium Gluconate
3863	9007-20-9/ 9003-01-4/ 76050-42-5/ 9062-04-8/ 9007-16-3/ 9007-17-4	Carbomer
3864	112-02-7	Cetrimonium Chloride (Hexadecyltrimethylammonium Chloride)
3865	5858-81-1	CI 15850
3866	17852-98-1	CI 15850:2
3867	2783-94-0	CI 15985:1
3868	3844-45-9	CI 42090
3869	17372-87-1/ 548-26-5/ 15876-39-8/ 15086-94-9/ 94021-89-3	CI 45380
3870	17372-87-1/ 548-26-5	CI 45380:3
3871	1390-65-4	CI 75470
3872	12769-96-9/ 1302-83-6/ 57455-37-5	CI 77007
3873	1309-37-1/ 1317-61-9/ 1345-27-3/52357-70-7/ 1345-25-1	CI 77491

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3874	51274-00-1/ 1345-27-3/ 20344-49-4/ 52357-70-7	CI 77492
3875	12227-89-3/ 1309-37-1/ 1317-61-9/ 1345-25-1/ 1345-27-3 / 52357-70-7	CI 77499
3876	12240-15-2/ 25869-00-5	CI 77510
3877	10101-66-3	CI 77742
3878	13463-67-7	CI 77891
3879	68603-42-9	Cocamide Dea
3880	61789-40-0	Cocamidopropyl Betaine
3881	68140-01-2	Cocamidopropyl Dimethylamine
3882	83682-78-4	Cocamidopropyl Pg-Dimonium Chloride
3883	7440-50-8	Copper Gluconate
3884	541-02-6	Cyclopentasiloxane
3885	556-67-2/293-51-6	Cyclotetrasiloxane
3886	541-05-9	Cyclotrisiloxane
3887	520-45-6 / 771-03-9 / 16807-48-0	Dehydroacetic Acid
3888	68223-93-8	Diammonium Dithiodiglycolate
3889	302776-68-7	Diethylamino Hydroxybenzoyl Hexyl Benzoate
3890	68037-59-2	Dimethicone/Methicone Copolymer
3891	243137-53-3	Dimethicone/Vinyl Dimethicone Crosspolymer
3892	-	Dimethicone/Vinyl Trimethylsiloxysilicate Crosspolymer

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3893	31692-79-2/ 70131-67-8	Dimethiconol
3894	5306-85-4	Dimethyl Isosorbide
3895	83923-51-7	Dimethylmethoxy Chromanol
3896	139-33-3 - 6381-92-6	Disodium EDTA
3897	7558-79-4/ 7782-85-6	Disodium Phosphate
3898	3387-36-8	Disodium Uridine Phosphate
3899	97280-96-1	Disteardimonium Hectorite
3900	96702-03-3	Ectoin ((S)-2-Methyl-3,4,5,6-Tetrahydropyrimidine-4-Carboxylic Acid)
3901	59219-69-1	Ethanolamine Dithiodiglycolate
3902	126-97-6	Ethanolamine Thioglycolate
3903	111-90-0	Ethoxydiglycol
3904	4046-02-0	Ethyl Ferulate
3905	9004-57-3	Ethylcellulose
3906	66070-58-4	Ethylene/Propylene/Styrene Copolymer
3907	65497-29-2	Guar Hydroxypropyltrimonium Chloride
3908	-	HDI/Trimethylol Hexyllactone Crosspolymer
3909	107-41-5	Hexylene Glycol
3910	10279-57-9/ 1343-98-2/ 7631-86-9/ 112926-00-8/ 63231-67-4	Hydrated Silica
3911	68037-59-2/ 69013-23-6/ 70900-21-9	Hydrogen Dimethicone
3912	68132-00-3	Hydrogenated Polycyclopentadiene

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3913	68037-01-4	Hydrogenated Polydecene
3914	40921-86-6/ 61693-08-1	Hydrogenated Polyisobutene
3915	1000172-11-1	Hydrogenated Tetradecenyl/ Methylpentadecene
3916	165542-15-4	Hydroxyectoin
3917	78-36-4	Linalyl N-Butyrate
3918	1118-27-0	Linalyl I-Valerate
3919	2445-77-4 2	Methylbutyl Iso Valerate
3920	108-95-2	Fenol (Phenol)
3921	110-91-8	Morpholine/1-OXA-4-Azacyclohexane
3922	5533-03-9	2-methoxy-4-(methoxymethyl)phenol
3923	60-32-2	Asam Aminokaproat (Aminocaproic Acid)
3924	64742-46-7	C18-21 Alkane
3925	67-48-1	Choline Cloride
3926	5466-77-3	Ethylhexyl Methoxycinnamate
3927	75-00-3	Etil Klorida (Ethyl Chloride)
3928	51-21-8	Fluorourasil (Fluorouracil)
3929	77-21-4	Glutetimida (Glutetimida)
3930	70-30-4	Heksaklorofen (Hexachlorophene)
3931	7664-39-3	Hydrofluoric Acid
3932	220828-91-1	Hydroxyethyl Behenamidopropyl Dimonium Chloride
3933	7553-56-2	Iodum (Iodine)
3934	67-66-3	Kloroform (Chloroform)
3935	94-20-2	Klorpropamida (Chlorpropamide)
3936	77-36-1	Klortalidon (Chlortalidone)
3937	95-25-0	Klorzoksazon (Chlorzoxazone)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3938	57-53-4	Meprobamat (Meprobamate)
3939	96-29-7	Methyl Ethyl Ketoxime
3940	5468-06-4	Phenylacetaldehyde 2,3-Butylene Glycol Acetal
3941	5406-12-2	P-Methylhydrocinnamic Aldehyde
3942		Polieter (Polyether)
3943		Piridin (Pyridine)
3944		Hydroxy Dimethyl Thiophenone
3945		Pigment Blue 66
3946		Sodium Isopropylparaben
3947		Alkali Sulphides
3948		Alkaline Earth Sulphides
3949		1-Amino-2-Nitro-4-(2‟,3‟-Dihydroxypropyl) -Amino-5-Chlorobenzene
3950		3-(N-Hexadecyl-N-2-Hydroxyethylammonio) Propylbis (2- Hydroxyethyl) Ammonium Difluoride
3951		Dimethylol Ethylene Thiourea
3952		Inorganic Sulphites
3953		Bisulphites
3954		Monoalkylamines, Monoalkanolamin dan garamnya
3955		Nn‟N‟-Tris(Polyoxyethylene)- N-Hexadecylpropylene Diamine Dihydrofluoride
3956		Methylphenylenediamines, Their N-bahan pengganti dan garamnya
3957		Fluklorolon Asetonida (Flucoloroni Acetonidum)

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3958		Fluokortolon Pivalat (Fluocortolone Pivalate)
3959		Fluoksetin Hidroklorida (Fluoxetine Hydrochloride)
3960		E102 Tartrazine
3961		E171 Titanium Dioxide (C.I. 77891)
3962		E172 Iron Oxides, Iron Hydroxides Yellow/Brown-C.I. 77492; Red; 7491; Brown; 77499)
3963		E214 Ethyl 4-hydroxybenzoate
3964		E215 Ethyl 4-hydroxybenzoate, Sodium Salt
3965		E217 Propyl 4-hydroxybenzoate, Sodium Salt
3966		E218 Methyl 4-hydroxybenzoate
3967		E219 Methyl 4-hydroxybenzoate, Sodium Salt
3968		E220 Sulphur Dioxide
3969		E221 Sodium Sulphite
3970		E222 Sodium Hydrogen Sulphite
3971		E226 Calcium Sulphite
3972		E227 Calcium Hydrogen Sulphite
3973		E230 Biphenyl/Diphenyl
3974		E231 2-Hydroxybiphenyl
3975		E232 Sodium Biphenyl-2-yl-Oxide
3976		E233 2-(thiazol-4-yl) Benzimidazole
3977		E239 Hexamine
3978		E249 Potassium Nitrate
3979		E251 Sodium Nitrate
3980		E261 Potassium Acetate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
3981		E262 Potassium Hydrogen Diacetate
3982		E263 Calcium Acetate
3983		E301 Sodium-L-Ascorbate
3984		E302 Calcium-L-Ascorbate
3985		E306 Natural Extracts Rich in Tocopherol
3986		E307 Synthetic Alpha-Tocopherol
3987		E308 Synthetic Gamma-Tocopherol
3988		E309 Synthetic Delta-Tocopherol
3989		E311 Octyl Gallate
3990		E312 Dodecyl Gallate
3991		E339a Sodium Dihydrogen Orthophosphate
3992		E339b Disodium Hydrogen Orthophosphate
3993		E339c Trisodium Hydrogen Orthophosphate
3994		E340a Potassium Dihydrogen Orthophosphate
3995		E340b diPotassium Hydrogen Orthophosphate
3996		E340c triPotassium Orthophosphate
3997		E341 Calcium Phosphate
3998		E350 Sodium Malate Sodium Hydrogen Malate
3999		E351 Potassium Malate
4000		E352 Calcium Malate Calcium Hydrogen Malate
4001		E370 1,4-Heptanolactone
4002		E375 Nicotinic Acid

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
4003		E401 Sodium Alginate
4004		E402 Potassium Alginate
4005		E403 Ammonium Alginate
4006		E404 Calcium Alginate
4007		E405 Propane-1,2-Diol Alginate (Propylene Glycol Alginate; Alginate Esther)
4008		E407 Carrageenan
4009		E440b Amidated Pectin
4010		E442 Ammonium Phosphatides (Emulsifier YN)
4011		E450a,b,c Sodium and Potassium Phosphates and Polyphosphates
4012		E460 Microcrystalline/Powdered Cellulose
4013		E463 Hydroxypropylcellulose
4014		E465 Ethylmethylcellulose
4015		Sulphuric Acid
4016		Sodium Sulphate
4017		Potassium Sulphate
4018		Calcium Oxide
4019		Magnesium Oxide Alkali
4020		Sodium Ferrocyanide
4021		Potassium Ferrocyanide
4022		Dicalcium Ferrocyanide
4023		Ammonium Polyphosphates
4024		Calcium Silicate

2.	Bahan Kimia Hasil Sintesis Anorganik dan Organik	
No	*Chemical Abstract Service* (CAS)	Jenis Bahan
4025		Alumunium Sodium Silicate
4026		Alumunium Calcium Silicate
4027		Glucono Delta-Lactone
4028		Sodium Gluconate
4029		Potassium Gluconate
4030		Dimethylpolysiloxane
4031		Carnauba Wax
4032		Shellac
4033		Mineral Hyrocarbons
4034		Refined Mycrocrystalline Wax
4035		Potassium Bromate
4036		Chlorine
4037		Chlorine Dioxide
4038		Azodicarbonamide

MENTERI AGAMA REPUBLIK INDONESIA,

ttd.

YAQUT CHOLIL QOUMAS