

AROMA CHEMICAL PRODUCT LIST

Item #	Description	Flash Point F	FEMA #	CAS #	Kosher	Halal
A12797	Aldehyde C-8 FCC (Octanal)	125	2797	124-13-0	√	√
A12362	Aldehyde C-10 FCC (Decanal)	180	2362	112-31-2	√	√
A19150	Aldehyde C-16 FCC (So Called) (Ethyl Methyl Phenyl Glycidate)	>200	2444	77-83-8	√	√
A71296	Allyl Amyl Glycolate	>200	N/A	67634-00-8	√	√
A12479	Alpa Fenchone	145	4519	7787-20-4	√	√
A13390	Alpha Fenchyl Acetate Redistilled	183	3390	13851-11-1	√	√
A52480	Alpha Fenchyl Alcohol	165	2480	1632-73-1	√	√
A19089	Amyl Acetate FCC (Isoamyl Acetate)	77	2055	123-92-2	√	√
A19088	Amyl Butyrate FCC (Isoamyl Butyrate)	135	2060	106-27-4	√	√
A52086	Anethole 21/22 FCC	>200	2086	4180-23-8	√	√
A90371	Anisyl Acetate FCC	>200	2098	104-21-2	√	√
A12099	Anisyl Alcohol FCC	>200	2099	105-13-5	√	√
A90372	Anisyl Formate Extra FCC	>200	2101	122-91-8	√	√
A19044	Benzaldehyde Rectified FCC	144	2127	100-52-7	√	√
A52381	Benzo Dihydro Pyrone (Dihydro Coumarin)	>200	2381	119-84-6	√	√
A12157	Laevo Borneol Crystals Extra (80-20)	>200	2157	464-45-9	√	√
A121571	Laevo Borneol Crystals 96%	>200	2157	464-45-9	√	√
A52159	Laevo Bornyl Acetate FCC	189	2159	5655-61-8	√	√
A12190	Butyl Butyrl Lactate	200	2190	7492-70-8	√	√
A12249	Laevo Carvone FCC	>200	2249	99-49-0	√	√
A52229	Camphene Perfumery 95/97%	95	2229	79-92-5	√	√
A19122	Caramel Furanone (3-Hydroxy-4, 5-Dimethyl-2(5h)-Furanone) (3% Solution In Propylene Glycol)	200	3634	28664-35-9	√	√
A12286	Cinnamic Aldehyde FCC	>200	2286	104-55-2	√	√

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A12305	Citral Dimethyl Etal 93/95%	>180	2305	7549-37-3	√	√
A13494	Cis-Jasmone	>200	3196	488-10-8	√	√
A12563	Cis-3-Hexenol FCC	135	2563	928-96-1	√	√
A19016	Cis-3-Hexenyl (Ethyl) Acetal	160	3775	28069-74-1	√	√
A13176	Cis-3-Hexenyl Acetate FCC	128	3171	3681-71-8	√	√
A13402	Cis-3-Hexenyl Butyrate	170	3402	16491-36-4	√	√
A13353	Cis-3-Hexenyl Formate	110	3353	33467-73-1	√	√
A13929	Cis-3-Hexenyl Isobutyrate	160	3929	41519-23-7	√	√
A111641	Cis-3-Hexenyl Isovalerate	185	3498	35154-45-1	√	√
A111648	Cis-3-Hexenyl 2 Methylbutyrate FCC	190	3497	53398-85-9	√	√
A19020	Cis-3-Hexenyl Benzoate	>200	3688	25152-85-6	√	√
A13564	Cis-6-Nonenol	>200	3465	35854-86-5	√	√
A52305	Citral Synthetic 95/96%	195	2303	5392-40-5	√	√
A52303B	Citral Synthetic FCC	195	2303	5392-40-5	√	√
A12307	Citronellal Residues	>200	N/A	N/A	√	√
A529698	Citronellol Classique 96/98%	200	2309	106-22-9	√	√
A52309	Citronellol Coeur FCC	>200	2309	106-22-9	√	√
A523091	Citronellol Extra 93/95 FCC	>200	2309	106-22-9	√	√
A523092	Citronellol Pure FCC	>200	2309	106-22-9	√	√
A52311	Citronellyl Acetate Extra FCC	>200	2311	150-84-5	√	√
A52312	Citronellyl Butyrate Extra FCC	>200	2312	141-16-2	√	√
A52314	Citronellyl Formate Extra FCC	195	2314	105-85-1	√	√
A62314	Citronellyl Formate Pure	195	2314	105-85-1	√	√
A12313	Citronellyl Isobutyrate Extra FCC	>200	2313	97-89-2	√	√
A12316	Citronellyl Propionate Extra	>200	2316	141-14-0	√	√

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A19141	Coumarin Crystals	>200	N/A	91-64-5	√	√
A12391	Dimethyl Octanol FCC (Tetra Hydrogeraniol)	190	2391	106-21-8	√	√
A11012	Dimethyl Octanyl Acetate Extra (Tetra Hydrogeranyl Acetate)	195	N/A	20780-49-8	√	√
A19002	Dihydro Jasmone	>200	N/A	1128-08-1	√	√
A19085	Ethyl Acetate FCC	24	2414	141-78-6	√	√
A19035	Ethyl Acetoacetate Redistilled FCC	184	2415	141-97-9	√	√
A19086	Ethyl Butyrate FCC	78	2427	105-54-4	√	√
A12439	Ethyl Caproate FCC	120	2439	123-66-0	√	√
A19079	Ethyl Propionate FCC	54	2456	105-37-3	√	√
A13487	Ethyl Maltol FCC	>200	3487	4940 11 8	√	√
A12464	Ethyl Vanillin FCC	>200	2464	121-32-4	√	√
A124671	Eugenol Extra Usp FCC	>200	2467	97-53-0	√	√
A12469	Eugenyl Acetate FCC	>200	2469	93-28-7	√	√
A5520	Geraniol #702 (Rose Base)	>200	N/A	N/A	√	√
A525071	Geraniol Extra 92/94% FCC	>200	2507	106-24-1	√	√
A52507	Geraniol Super 96/98 % FCC	>200	2507	106-24-1	√	√
A525070	Geraniol (Fine Perfumery)	>200	2507	106-24-1	√	√
A52929	Geraniol Classique 92/93%	200	2507	106-24-1	√	√
A525072	Geraniol 85 FCC	>200	2507	106-24-1	√	√
A525073	Geraniol 95 FCC	>200	2507	106-24-1	√	√
A525074	Geraniol 98 FCC	>200	2507	106-24-1	√	√
A525075	Geraniol Coeur FCC	>200	2507	106-24-1	√	√
A525091	Geranyl Acetate Extra FCC	>200	2509	105-87-3	√	√
A525092	Geranyl Acetate Super FCC	>200	2509	105-87-3	√	√

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A59036	Geranyl Acetate 85	>200	2509	105-87-3	√	√
A59037	Geranyl Butyrate 85	>200	2512	106-29-6	√	√
A52512	Geranyl Butyrate Extra FCC	>200	2512	106-29-6	√	√
A52514	Geranyl Formate Extra FCC	185	2514	105-86-2	√	√
A525148	Geranyl Formate 98	185	2514	105-86-2	√	√
A12513	Geranyl Isobutyrate Extra	>200	2513	2345-26-8	√	√
A5251412	Geranyl Propionate Extra	>200	2517	105-90-8	√	√
A52586	Geranyl Propionate Pure	>200	2517	105-90-8 27751-90-2	√	√
A12911	HELIOTROPINE Recrystallized Extra FCC	>200	2911	120-57-0	√	√
A13460	Isomenthone Extra	174	3460	491-07-6	√	√
A12962	Isopulegol Extra FCC	175	2962	89-79-2	√	√
A12965	Isopulegyl Acetate	186	2965	57576-09-7	√	√
	Lactones					
A12361	Delta Decalactone FCC	>200	2361	705-86-2	√	√
A12401	Delta Dodecalactone FCC	>200	2401	713-95-1	√	√
A13294	Delta Undecalactone FCC	>200	3294	710-04-3	√	√
A13356	Delta Nonalactone FCC	>200	3356	3301-94-8	√	√
A13214	Delta Octalactone FCC	>200	3214	698-76-0	√	√
A13590	Delta Tetradecalactone FCC	>200	3590	2721-22-4	√	√
A12360	Gamma Decalactone FCC	>200	2360	706-14-9	√	√
A12400	Gamma Dodecalactone FCC	>200	2400	2305 05 7	√	√
A12539	Gamma Heptalactone FCC	>200	2539	105-21-5	√	√

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A12556	Gamma Hexalactone FCC (Caprolactone)	>200	2556	695-06-7	√	√
A12781	Gamma Nonalactone FCC (So Called Aldehyde C-18)	>200	2781	104-61-0	√	√
A12796	Gamma Octalactone FCC	>200	2796	104-50-7	√	√
A13091	Gamma Undecalactone FCC (So Called Aldehyde C-14)	>200	3091	104-67-6	√	√
A12283	Gamma Valerolactone FCC	>200	3103	108-29-2	√	√
A126351	Linalool Pure Synthetic FCC	173	2635	78-70-6	√	√
A12636	Linalyl Acetate Pure Synthetic FCC	184	2636	115-95-7	√	√
A52668	Laevo Menthyl Acetate	198	2668	16409-545-3	√	√
A58891	Laevo Menthyl Lactate	200	3748	59259-38-0	√	√
A59006	Longifolene Redistilled	>200	N/A	475-20-7	√	√
A12656	Maltol FCC	>200	2656	118-71-8	√	√
A52682	Methyl Anthranilate Extra FCC	>200	2682	134-20-3	√	√
A19134	Methyl Heptemome Pure	135	2707	110-93-0	√	√
A12544	Methyl N-Amyl Ketone FCC (2-Heptanone)	115	2544	110-43-0	√	√
A12700	Methyl Cyclopentenolone FCC	N/A	2700	765-70-8	√	√
A12475	Methyl Eugenol FCC	>200	2475	93-15-2	√	√
A21447	Neohesperdin Dc (Dihydrochalcone)	>200	3811	20702-77-6	√	√
A12768	Nerolin Bromelia Crystals	N/A	2768	93-18-5	√	√
A52770	Nerol 98% FCC	>200	2770	106-25-2	√	√
A527701	Nerol Special FCC	>200	2770	106-25-2	√	√
A52773	Neryl Acetate 98 FCC	>200	2773	141-12-8	√	√
A22776	Neryl Formate 95	>200	2776	2142-94-1	√	√
A59098	Nootketone 65/70%	>200	3166	4674-50-4	√	√

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A131661	Nootketone 98%	>200	3166	4674-50-4	√	√
A13581	Octanol-3	154	3581	589-98-0	√	√
A12805	1-Octen-3 Ol Fcc (Amyl Vinyl Carbinol)	145	2805	3391-86-4	√	√
A13582	1-Octen-3-Yl Acetate FCC	190	3582	2442 10 6	√	√
A11164	1-Penten-3-Ol	77	3584	616-25-1	√	√
A13068	Para Toly Aldehyde Extra	156	3068	104-87-0	√	√
A53561	Perilla Acetate (Dihydro Cuminy Acetate)	200	3561	15111-96-3	√	√
A12665	Perilla Alcohol (Dihydro Cuminy Alcohol)	200	2664	536-59-4	√	√
A13557	Laevo Perilla Aldehyde (Dihydro Cuminy Aldehyde)	200	3557	2111-75-3	√	√
A12858	Phenyl Ethyl Alcohol Extra	>200	2858	60-12-8	√	√
A111643	Phenyl Ethyl-2 Methylbutyrate (Rose Bud Ester)	200	3632	24817-51-4	√	√
A12864	Phenyl Ethyl Formate	>200	2864	104-62-1	√	√
A12862	Phenyl Ethyl Isobutyrate	>200	2862	103-48-0	√	√
A12922	Propenyl Guaethol (Vanitrope)	200	2922	94-86-0	√	√
A12952	3-Propylidene Phthalide	200	2952	17369-59-4	√	√
A12588	Raspberry Ketone Recrystallized (Para Hydroxy Phenyl Butanone)	>200	2588	5471-51-2	√	√
15670	Rhodinol Ca #100	>200	2980	N/A	√	√
15687	Rhodinol Classique	200	2980	N/A	√	√
A13045	Terpineol Super FCC	191	3045	98-55-5	√	√
A12780	Trans-2, Cis-6 Nonadienol	200	2780	28069-72-9	√	√
A19022	Trans-2 Cis-6 Nonadienyl Acetate	200	N/A	68555-65-7	√	√
A12562	Trans-2-Hexenol FCC	133	2562	928-95-0	√	√
A12564	Trans-2-Hexenyl Acetate FCC	130	2564	2497-18-9	√	√

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A19015	Trans-2-Hexenyl Butyrate	162	3926	53398-83-7	√	√
A18133	Trans-2-Hexenyl Salicylate	200	N/A	68133-77-7	√	√
A13107	Vanillin FCC	N/A	3107	121-33-5	√	√
	Alkenals					
A12366	Trans-2-Decenal FCC	190	2366	3913-71-1	√	√
A12560	Trans-2-Hexenal FCC	109	2560	6728-26-3	√	√
A13082	Trans-2-Tridecenal	>200	3082	7774-82-5	√	√
	Alkadienals					
A13135	Trans-2, Trans-4 Decadienal 10%	>200	3135	2363-88-4; 77-93-0	√	√
A53164	Trans-2, Trans-4 Heptadienal 10%	150	3164	4313 03 5	√	√
A13377	Trans-2, Cis-6 Nonadienal	181	3377	557-48-2	√	√
	Esters					
A13148	Ethyl Trans-2, Cis-4 Decadienoate	>200	3148	3025-30-7	√	√
A19135	Ethyl-3-Hydroxy Butyrate	134	3428	5405-41-4	√	√
A13545	Ethyl-3-Hydroxy Hexanoate	195	3545	2305-25-1	√	√
A13343	Ethyl-3 Methylthiopropionate FCC	147	3343	13327-56-5	√	√
A12720	Methyl-3-Methylthiopropionate	162	2720	13532-18-8	√	√

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	2-Methylbutyric Acid & Related Esters					
A12695	2-Methylbutyric Acid Pure	176	2695	116-53-0	√	√
A13393	Butyl-2-Methylbutyrate Pure	131	3393	15706-73-7	√	√
A12443	Ethyl-2-Methylbutyrate Pure FCC	73	2443	7452-79-1	√	√
A19025	Hexyl-2-Methylbutyrate Pure	185	3499	10032-15-2	√	√
A12719	Methyl-2-Methylbutyrate Pure	57	2719	868-57-5	√	√
	Misc. Saturated & Unsaturated Acids					
A13169	Trans-2-Hexenoic Acid	>200	3169	13419-69-7	√	√
A13437	3-Methyl Pentanoic Acid	185	3437	105-43-1	√	√
	Pyrazines & Pentones					
A13126	2-Acetyl Pyrazine FCC	>200	3126	22047-25-2	√	√
A13155	2-Ethyl,3-Methyl Pyrazine FCC	138	3155	15707-23-0	√	√
A13132	2-Isobutyl 3-Methoxy Pyrazine	176	3132	24683-00-9	√	√
A13183	Methyl Methoxy Pyrazine (Mixed Isomers)	95	3183	68378-13-2	√	√
A13244	2,3,5 Trimethyl Pyrazine	130	3244	14667-55-1	√	√
A13237	2,3,5,6 Tetramethyl Pyrazine FCC	>200	3237	1124-11-4	√	√
	Thiazoles					
A13205	4-Methyl-5-Acetoxy Ethyl Thiazole (Sulfuryl Acetate)	175	3205	656-53-1	√	√
A13204	4-Methyl-5-Hydroxy Ethyl Thiazole (Sulfurol)	185	3204	137-00-8	√	√
A13313	4-Methyl-5-Vinyl Thiazole (Vinyl Sulfurol)	200	3313	1759-28-0	√	√