

CAS ID	Compound	Vendor	Catalogue #
0431-03-08	Diacetyl	TCI	B0682
0483-04-5	Ajmalicine	Cayman	31213
0491-09-8	Piperitenone	Cayman	25752
100-09-4	p-Anisic acid	MCE	HY-N1394
100-66-3	Anisole	Sigma	123226
102518-79-6	(-)-Huperzine A	MCE	HY-W019711
104-54-1	Cinnamyl Alcohol	MCE	HY-Y0078
104-87-0	p-Tolualdehyde	MCE	HY-W012860
105-87-3	Geranyl Acetate	Ambeed	A404343
106-22-9	Citronellol	MCE	HY-W010201
106-22-9	β -Citronellol	TCI	C0370
107-35-7	Taurine	MCE	HY-B0351
110-02-1	Thiophene	TCI	T0223
111-87-5	1-octanol	Sigma	297877
112-14-1	Octyle acetate	TCI	A0042
112-39-0	Methyl palmitate	TCI	P0006
116-26-7	Safranal	MCE	HY-N7560
1180-71-8	Limonin	MCE	HY-17411
119-65-3	Isoquinoline	MCE	HY-W012732
120-57-0	Piperonyl Alcohol	Sigma	P49104
123-11-5	p-anisaldehyde	TCI	A1674
123-35-3	Myrcene	Sigma	M100005
123-51-3	Isoamyl alcohol	Sigma	W205710
124-20-9	Spermidine	MCE	HY-B1776
126-17-0	Solasodine (p)	MCE	HY-N0068
137-32-6	2-Methyl-1-butanol	Sigma	133051
14371-10-9	trans-Cinnamaldehyde	MCE	HY-W019711
1490-04-6	Menthol	MCE	HY-N1369
150-86-7	Phytol	MCE	HY-N3075
16409-43-1	L-Mimosine	Apex	B4751
168316-95-8	Spinosad (p)	Cayman	25649
18524-94-2	Loganin	MCE	HY-N0512
18836-52-7	Pellitorine (p)	Cayman	11662
19431-84-6	Curcumenol	MCE	HY-N2259
20283-92-5	Rosmarinic acid	MCE	HY-N0529
2068-78-2	Vincristine (sulfate)	MCE	HY-N0488
2244-16-8	(+)-Carvone	Sigma	22070
23180-57-6	Paeoniflorin	MCE	HY-N0293
23800-56-8	Pogostone	MCE	HY-N1416
24393-56-4	Ethyl p-methoxycinnamate	Cayman	11740
24697-74-3	Leonurine	MCE	HY-N0741
2482-00-0	Agmatine	Chemimpex	10668
3387-41-5	Sabinene	MCE	HY-108943
357-70-0	Galanthamine	MCE	HY-76299
3650-09-7	Carnosic acid	MCE	HY-N0644
372-75-8	L-Citrulline	MCE	HY-N0391
37839-63-7	Germacrene D	Aobious	CFN93281
4180-23-8	Trans-Anethole	MCE	HY-N0367

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4373-41-5	Maslinic acid (p)	MCE	HY-N0629
462-94-2	Cadaverine	Sigma	52063
464-45-9	(-)-Borneol	TCI	B1012
4674-50-4	Nootkatone	MCE	HY-N2195
469-61-4	(-)-Cedrene	MCE	HY-135190
469-83-0	Cafestol	MCE	HY-N6257
470-82-6	Eucalyptol	Sigma	C80601
474-58-8	Daucosterol (p)	MCE	HY-N0410
474-58-8	Sitogluside (p)	Targetmol	T3871
476-66-4	Ellagic acid (p)	MCE	HY-B0183
484-20-8	Bergapten (p)	MCE	HY-N0370
489-84-9	Guaiazulene	Cayman	31506
490-79-9	2,5-Dihydroxybenzoic acid	MCE	HY-W001179
496-16-2	Coumaran	MCE	HY-75247
496-16-2	2,3-Dihydrobenzofuran	TCI	D1583
499-75-2	Carvacrol	MCE	HY-N0711
508-02-01	Oleanolic Acid (p)	MCE	HY-N0156
520-18-3	Kaempferol	MCE	HY-14590
520-36-5	Apigenin (p)	MCE	HY-N1201
522-17-8	Deguelin (p)	MCE	HY-13425
532-11-6	Anethole trithione (p)	MCE	HY-B1223
536-74-3	Phenylacetylene	Sigma	117706
5451-09-2	5-Aminolevulinic acid (hydrochloride)	MCE	HY-W000450
55396-45-7	2-Nonylquinolin-4(1H)-one (p)	Cayman	9003627
5784-74-7	Salsolidine	MCE	HY-22385
58-08-2	Caffeine	Sigma	C0750
5957-80-2	Carnosol	MCE	HY-N0643
6080-33-7	Sinomenine hydrochloride	MCE	HY-15122
628-97-7	Ethyl palmitate	MCE	HY-N2086
646-23-1	Alyssin	Cayman	31513
67-68-5	DMSO	VWR	N182
68370-47-8	Micheliolide	MCE	HY-N0847
689295-71-4	Salvinorin A Propionate (p)	Cayman	22290
69-72-7	Salicylic acid	MCE	HY-B0167
70-26-8	L-Ornithine	MCE	HY-B1352
7212-44-4	Nerolidol	MCE	HY-N1944
76-22-2	Camphor	MCE	HY-N0808
77-52-1	Ursolic acid (p)	MCE	HY-N0140
821-55-6	2-nonanone	TCI	N093
83-34-1	Skatole	MCE	HY-W007355
83-79-4	Rotenone (p)	MCE	HY-B1756
84-79-7	Lapachol	MCE	HY-N6961
87-44-5	Beta caryophyllene	TCI	C0796
94-62-2	Piperine (p)	MCE	HY-N0144
98-01-1	Furfural	TCI	F0073
98-86-2	Acetophenone	MCE	HY-Y0989
99-83-2	α -Phellandrene	Cayman	23179
	Water	NA	NA