



# THE CANNABIS TERPIODIC TABLE

<i>Lemon Grass</i> <chem>CC(C)=CC=C</chem> 166°C 331°F <b>β-MYRCENE</b>	<i>Orange</i> <chem>CC1=CC=CC=C1C=C</chem> 176°C 348°F <b>D-LIMONENE</b>			
<i>Lime</i> <chem>CC1=CC=CC=C1C=C</chem> 183°C 361°F <b>TERPINOLENE</b>	<i>Pine</i> <chem>CC12C=CC1CC2</chem> 155°C 311°F <b>α-PINENE</b>	<i>Black Currants</i> <chem>CC=CC=CC=C</chem> 177°C 350°F <b>TRANS-OCIMENE</b>		
<i>Lime</i> <chem>CC1=CC=CC=C1C=C</chem> 173°C 343°F <b>α-TERPINENE</b>	<i>Lavender</i> <chem>CC(C)C=CC=C</chem> 198°C 388°F <b>LINALOOL</b>	<i>Pine</i> <chem>CC12C=CC1CC2</chem> 163°C 325°F <b>β-PINENE</b>		
<i>Black Currants</i> <chem>CC=CC=CC=C</chem> 177°C 350°F <b>CIS-OCIMENE</b>	<i>Lime</i> <chem>CC1=CC=CC=C1C=C</chem> 219°C 426°F <b>α-TERPINEOL</b>	<i>Sage</i> <chem>CC12C=CC1CC2</chem> 159°C 318°F <b>CAMPHENE</b>	<i>Anise</i> <chem>CC1=CC=CC=C1C=C</chem> 167°C 332°F <b>2-CARENE</b>	
<i>Mint</i> <chem>CC1=CC=CC=C1C=C</chem> 233°C 451°F <b>PIPERITONE</b>	<i>Lemongrass</i> <chem>CC=CC=CC=C</chem> 229°C 444°F <b>CIS-CITRAL</b>	<i>Eucalyptus</i> <chem>CC12C=CC1CC2</chem> 176°C 348°F <b>EUCALYPTOL</b>	<i>Basil</i> <chem>CC12C=CC1CC2</chem> 201°C 393°F <b>FENCHYL ALCOHOL</b>	<i>Rose</i> <chem>CC(C)C=CC=C</chem> 225°C 437°F <b>CITRONELLOL</b>
<i>Cinnamon</i> <chem>CC12C=CC1CC2</chem> 213°C 415°F <b>BORNEOL</b>	<i>Lemongrass</i> <chem>CC=CC=CC=C</chem> 201°C 394°F <b>CITRONELLAL</b>	<i>Pine</i> <chem>CC12C=CC1CC2</chem> 193°C 380°F <b>D/L-FENCHONE</b>	<i>Geranium</i> <chem>CC(C)C=CC=C</chem> 230°C 446°F <b>GERANIOL</b>	<i>Angelica</i> <chem>CC1=CC=CC=C1C=C</chem> 170°C 338°F <b>3-CARENE</b>
<i>Carrot Seeds</i> <chem>CC(C)C=CC=C</chem> 240°C 464°F <b>GERANYL ACETATE</b>	<i>Cumin</i> <chem>CC=CC=CC=C</chem> 235°C 456°F <b>CUMINALDEHYDE</b>	<i>Cinnamon</i> <chem>CC12C=CC1CC2</chem> 175°C 347°F <b>α-PHELLANDRENE</b>	<i>Mugwort</i> <chem>CC12C=CC1CC2</chem> 201°C 394°F <b>α-THUJONE</b>	<i>Mint</i> <chem>CC1=CC=CC=C1C=C</chem> 216°C 420°F <b>D/L-MENTHOL</b>
<i>Rose</i> <chem>CC(C)C=CC=C</chem> 220°C 428°F <b>LINALYL ACETATE</b>	<i>Labdanum</i> <chem>CC1=CC=CC=C1C=C</chem> 175°C 347°F <b>M-CYME</b>	<i>Lemongrass</i> <chem>CC=CC=CC=C</chem> 212°C 414°F <b>ISOPULEGOL</b>	<i>Spearmint</i> <chem>CC12C=CC1CC2</chem> 231°C 448°F <b>CARVONE</b>	<i>Marjoram</i> <chem>CC(C)C=CC=C</chem> 237°C 459°F <b>CARVACROL</b>
<i>Laurel Bay Leaves</i> <chem>CC1=CC=CC=C1C=C</chem> 183°C 361°F <b>γ-TERPINENE</b>	<i>Peppermint</i> <chem>CC1=CC=CC=C1C=C</chem> 204°C 399°F <b>MENTHOFURAN</b>	<i>Thyme</i> <chem>CC12C=CC1CC2</chem> 200°C 392°F <b>SABINENE HYDRATE</b>	<i>Tuberose</i> <chem>CC=CC=CC=C</chem> 224°C 435°F <b>NEROL</b>	<i>Turmeric</i> <chem>CC12C=CC1CC2</chem> 163°C 325°F <b>SABINENE</b>
<i>Turmeric</i> <chem>CC12C=CC1CC2</chem> 212°C 414°F <b>ISOBORNEOL</b>	<i>Thyme</i> <chem>CC(C)C=CC=C</chem> 232°C 450°F <b>THYMOL</b>	<i>Rosemary</i> <chem>CC12C=CC1CC2</chem> 209°C 408°F <b>CAMPHOR</b>	<i>Sage</i> <chem>CC(C)C=CC=C</chem> 226°C 439°F <b>BORNYL ACETATE</b>	<i>Orange</i> <chem>CC1=CC=CC=C1C=C</chem> 224°C 435°F <b>PULEGONE</b>

## MONOTERPENES

Found In

Molecular Structure

Lemon Grass

β-MYRCENE

Boiling Point

Compound Name

Green Tea

PHYTOL

DITERPENE

<i>Black Pepper</i> <chem>CC12C=CC1CC2</chem> 130°C 266°F <b>β-CARYOPHYLLENE</b>	<i>Tea Tree</i> <chem>CC(C)C=CC=C</chem> 268°C 514°F <b>LEDENE</b>	
<i>Rosemary</i> <chem>CC(C)C=CC=C</chem> 275°C 527°F <b>α-CURCUMENE</b>	<i>Chamomile</i> <chem>CC(C)C=CC=C</chem> 153°C 307°F <b>α-BISABOOL</b>	
<i>Hops</i> <chem>CC12C=CC1CC2</chem> 106°C 223°F <b>α-HUMULENE</b>	<i>Green Apple</i> <chem>CC(C)C=CC=C</chem> 272°C 522°F <b>β-FARNESENE</b>	<i>Anaphalis Nubigena</i> <chem>CC12C=CC1CC2</chem> 262°C 504°F <b>α-GURJUNENE</b>
<i>Neroli</i> <chem>CC(C)C=CC=C</chem> 276°C 529°F <b>TRANS-NEROLIDOL</b>	<i>Guaiacum</i> <chem>CC12C=CC1CC2</chem> 309°C 588°F <b>GUAJOL</b>	<i>Black Pepper</i> <chem>CC12C=CC1CC2</chem> 279°C 534°F <b>CARYOPHYLLENE OXIDE</b>
<i>Turmeric</i> <chem>CC(C)C=CC=C</chem> 274°C 525°F <b>β-CURCUMENE</b>	<i>Pine</i> <chem>CC12C=CC1CC2</chem> 263°C 505°F <b>β-CEDRENE</b>	<i>Orange</i> <chem>CC1=CC=CC=C1C=C</chem> 123°C 253°F <b>VALENCENE</b>
<i>Pine</i> <chem>CC12C=CC1CC2</chem> 263°C 505°F <b>α-CEDRENE</b>	<i>Canary Islands Juniper</i> <chem>CC12C=CC1CC2</chem> 258°C 498°F <b>THUJOPSENE</b>	<i>Jasmine</i> <chem>CC(C)C=CC=C</chem> 279°C 534°F <b>α-FARNESENE</b>
<i>Neroli</i> <chem>CC(C)C=CC=C</chem> 122°C 252°F <b>CIS-NEROLIDOL</b>	<i>Cypress</i> <chem>CC12C=CC1CC2</chem> 273°C 523°F <b>CEDROL</b>	<i>Chamomile</i> <chem>CC(C)C=CC=C</chem> 153°C 307°F <b>GUAIAZULENE</b>
<i>Jasmine</i> <chem>CC(C)C=CC=C</chem> 283°C 541°F <b>FARNESOL</b>	<i>Atlantic White Cypress</i> <chem>CC12C=CC1CC2</chem> 267°C 513°F <b>CUPARENE</b>	<i>Pine</i> <chem>CC12C=CC1CC2</chem> 255°C 491°F <b>ISOLONGIFOLENE</b>

## SESQUITERPENES

<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>ISOCANNABISPIRAN</b>	<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>CANNABISPIRAN</b>	
<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>CANNABISTILBENE I</b>	<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>CANNITHRENE-1</b>	
<i>Klamath Weed</i> <chem>CC12C=CC1CC2</chem> <b>PHLOROGLUCINOL-GLUC.</b>	<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>CANNABISTILBENE II</b>	<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>CANNITHRENE-2</b>
<i>Grapes</i> <chem>CC12C=CC1CC2</chem> <b>DIHYDRO-RESVERATROL</b>	<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>α-CANNABISPIRANOL</b>	<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>CANNABISPIRENONE</b>
<i>Passion Flower</i> <chem>CC12C=CC1CC2</chem> 807°C 1465°F <b>ISOVITEXIN</b>	<i>Linden Flowers</i> <chem>CC12C=CC1CC2</chem> 348°C 658°F <b>KAEMPFEROL</b>	<i>Passion Flower</i> <chem>CC12C=CC1CC2</chem> 767°C 1413°F <b>VITEXIN</b>
<i>Lavender</i> <chem>CC12C=CC1CC2</chem> 974°C 1785°F <b>VICENIN-2</b>	<i>Mullein</i> <chem>CC12C=CC1CC2</chem> 616°C 1141°F <b>LUTEOLIN</b>	<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> 182°C 360°F <b>CANNFLAVIN A</b>
<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> 608°C 1126°F <b>CANNFLAVIN B</b>	<i>Cannabis</i> <chem>CC12C=CC1CC2</chem> <b>CANNFLAVIN C</b>	<i>Honeyberry</i> <chem>CC12C=CC1CC2</chem> <b>CYTOSIDE</b>
<i>Yerba Santa</i> <chem>CC12C=CC1CC2</chem> 574°C 1065°F <b>CHRYSOEROL</b>	<i>Bamboo</i> <chem>CC12C=CC1CC2</chem> 816°C 1501°F <b>ORIENTIN</b>	<i>Syrian Rue</i> <chem>CC12C=CC1CC2</chem> <b>CYTOSIDE-GLUCOSIDE</b>
<i>Anise</i> <chem>CC12C=CC1CC2</chem> <b>LUTEOLIN-GLUCOSIDE</b>	<i>Radish</i> <chem>CC12C=CC1CC2</chem> 642°C 1188°F <b>QUERCETIN</b>	<i>Barley</i> <chem>CC12C=CC1CC2</chem> <b>ORIENTIN-GLUCOSIDE</b>
<i>Chinese Hawberry</i> <chem>CC12C=CC1CC2</chem> <b>VITEXIN-GLUCOSIDE</b>	<i>Chamomile</i> <chem>CC12C=CC1CC2</chem> <b>APIGENIN-GLUCOSIDE</b>	<i>Chamomile</i> <chem>CC12C=CC1CC2</chem> 555°C 1031°F <b>APIGENIN</b>

## FLAVONOIDS AND PHENOLS