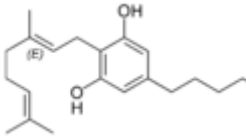
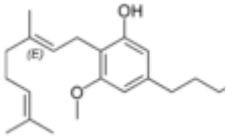
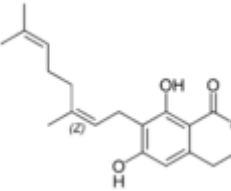
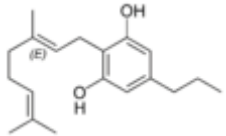
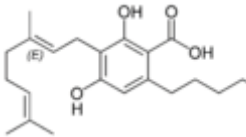
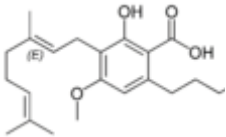
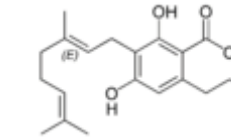
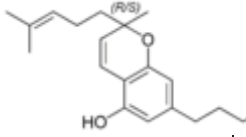
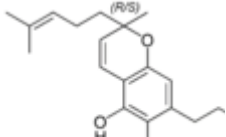
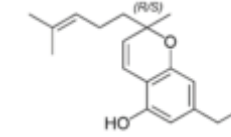
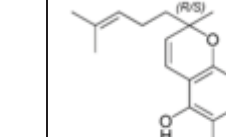
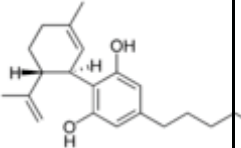
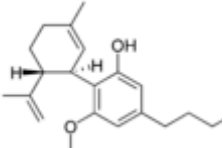
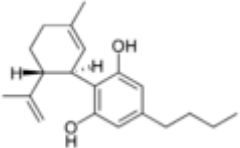
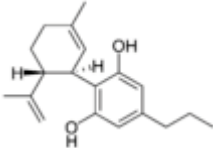
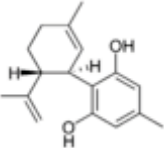
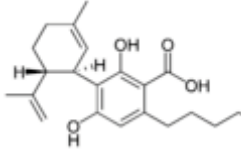
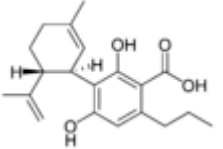
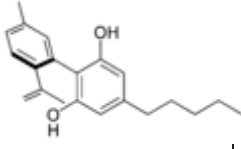
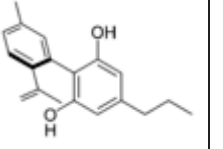
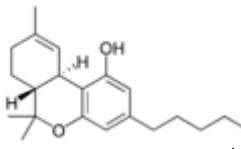
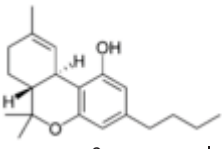
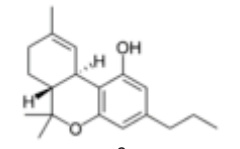
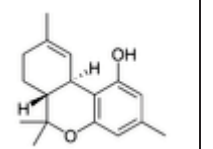
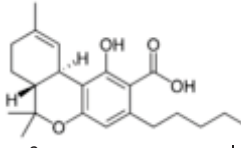
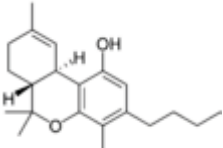
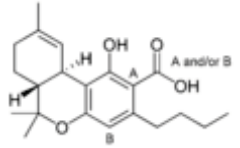
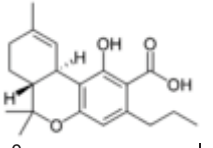
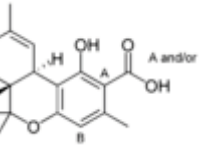


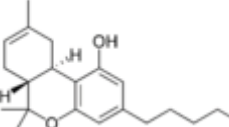
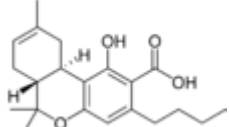
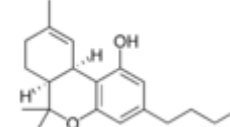
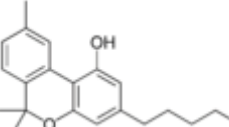
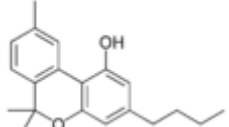
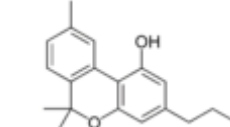
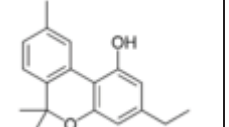
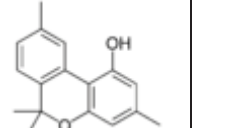
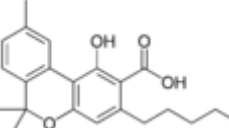
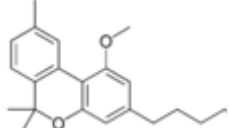
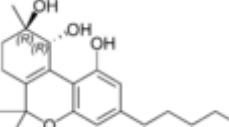
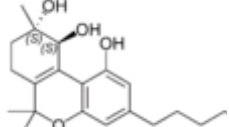
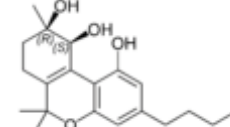
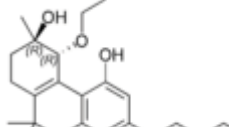
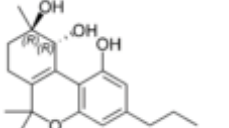
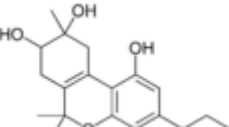
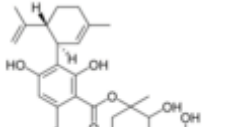
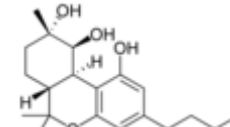
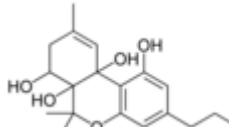
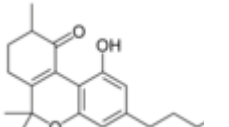
## Table of Natural Cannabinoids

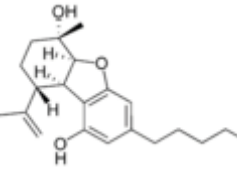
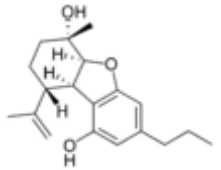
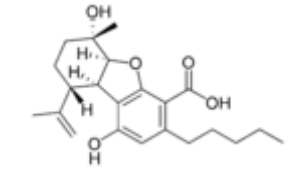
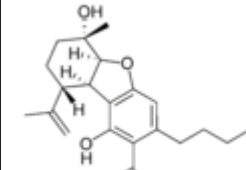
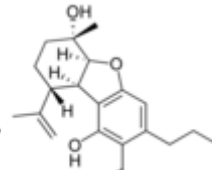
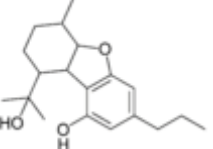
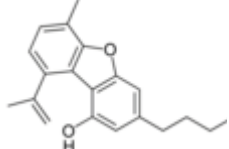
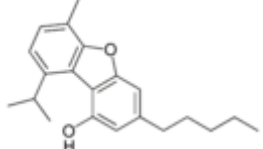
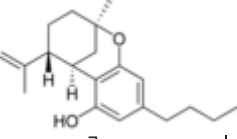
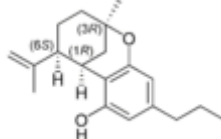
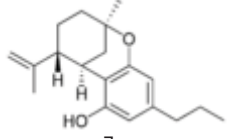
Scientific research continues to develop and further identify individual cannabinoids in cannabis strains and how they affect symptoms of illnesses suffered by patients.

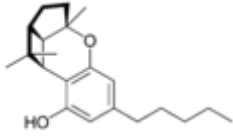
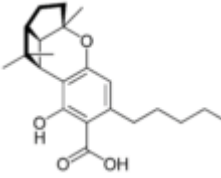
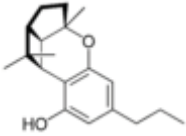
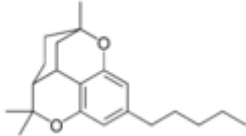
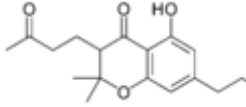
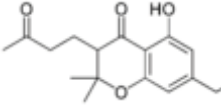
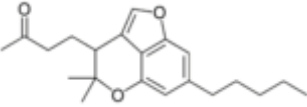
The table below identifies the chemical properties of the natural cannabinoids found in the average strains of cannabis. Levels of each of these chemicals will vary with varietal strain, growing method, and plant age. Individual cannabinoids can be enhanced or eliminated depending on need.

<b>Cannabigerol-type (CBG)</b>			
 <p>Cannabigerol <b>(E)-CBG-C<sub>5</sub></b></p>	 <p>Cannabigerol monomethyl ether <b>(E)-CBGM-C<sub>5</sub> A</b></p>	 <p>Cannabinerolic acid A <b>(Z)-CBGA-C<sub>5</sub> A</b></p>	 <p>Cannabigerovaric acid A <b>(E)-CBGV-C<sub>3</sub></b></p>
 <p>Cannabigerolic acid A <b>(E)-CBGA-C<sub>5</sub> A</b></p>	 <p>Cannabigerolic acid A monomethyl ether <b>(E)-CBGAM-C<sub>5</sub> A</b></p>	 <p>Cannabigerovarinic acid A <b>(E)-CBGVA-C<sub>3</sub> A</b></p>	
<b>Cannabichromene-type (CBC)</b>			
 <p>(±)-Cannabichromene <b>CBC-C<sub>5</sub></b></p>	 <p>(±)-Cannabichromenic acid A <b>CBCA-C<sub>5</sub> A</b></p>	 <p>(±)-Cannabivarichromene, (±)-Cannabichromevarin <b>CBCV-C<sub>3</sub></b></p>	 <p>(±)-Cannabichromevarinic acid A <b>CBCVA-C<sub>3</sub> A</b></p>
<b>Cannabidiol-type (CBD)</b>			

 (-)-Cannabidiol <b>CBD-C<sub>5</sub></b>	 Cannabidiol momomethyl ether <b>CBDM-C<sub>5</sub></b>	 Cannabidiol-C <sub>4</sub> <b>CBD-C<sub>4</sub></b>	 (-)- Cannabidivarin <b>CBDV-C<sub>3</sub></b>	 Cannabidiol or <b>CBD-C<sub>1</sub></b>
 Cannabidiolic acid <b>CBDA-C<sub>5</sub></b>	 Cannabidivarin ic acid <b>CBDVA-C<sub>3</sub></b>			
<b>Cannabinodiol-type (CBND)</b>				
 Cannabinodiol <b>CBND-C<sub>5</sub></b>	 Cannabinodivarin <b>CBND-C<sub>3</sub></b>			
<b>Tetrahydrocannabinol-type (THC)</b>				
 $\Delta^9$ - Tetrahydrocanna binol <b><math>\Delta^9</math>-THC-C<sub>5</sub></b>	 $\Delta^9$ - Tetrahydrocan nabinol-C <sub>4</sub> <b><math>\Delta^9</math>-THC-C<sub>4</sub></b>	 $\Delta^9$ - Tetrahydrocannabivarin <b><math>\Delta^9</math>-THCV-C<sub>3</sub></b>	 $\Delta^9$ - Tetrahydrocan nabiocol <b><math>\Delta^9</math>-THCO-C<sub>1</sub></b>	
 $\Delta^9$ -Tetrahydro- cannabinolic acid A <b><math>\Delta^9</math>-THCA-C<sub>5</sub> A</b>	 $\Delta^9$ -Tetrahydro- cannabinolic acid B <b><math>\Delta^9</math>-THCA-C<sub>5</sub> B</b>	 $\Delta^9$ -Tetrahydro- cannabinolic acid-C <sub>4</sub> A and/or B <b><math>\Delta^9</math>-THCA-C<sub>4</sub> A and/or            B</b>	 $\Delta^9$ -Tetrahydro- cannabivarinic acid A <b><math>\Delta^9</math>-THCVA-C<sub>3</sub>            A</b>	 $\Delta^9$ -Tetrahydro- cannabinolic acid A and/or B <b><math>\Delta^9</math>-THCOA-C<sub>1</sub>            A and/or B</b>

 <p>(-)-<math>\Delta^8</math>-<i>trans</i>- (6a<i>R</i>,10a<i>R</i>)- <math>\Delta^8</math>- Tetrahydrocanna binol <b><math>\Delta^8</math>-THC-C<sub>5</sub></b></p>	 <p>(-)-<math>\Delta^8</math>-<i>trans</i>- (6a<i>R</i>,10a<i>R</i>)- Tetrahydrocan nabinolic acid A <b><math>\Delta^8</math>-THCA-C<sub>5</sub> A</b></p>	 <p>(-)-(6a<i>S</i>,10a<i>R</i>)-<math>\Delta^9</math>- Tetrahydrocannabinol <b>(-)-<i>cis</i>-<math>\Delta^9</math>-THC-C<sub>5</sub></b></p>		
<b>Cannabinol-type (CBN)</b>				
 <p>Cannabinol <b>CBN-C<sub>5</sub></b></p>	 <p>Cannabinol-C<sub>4</sub> <b>CBN-C<sub>4</sub></b></p>	 <p>Cannabivarin <b>CBN-C<sub>3</sub></b></p>	 <p>Cannabinol-C<sub>2</sub> <b>CBN-C<sub>2</sub></b></p>	 <p>Cannabiorcol <b>CBN-C<sub>1</sub></b></p>
 <p>Cannabinolic acid A <b>CBNA-C<sub>5</sub> A</b></p>	 <p>Cannabinol methyl ether <b>CBNM-C<sub>5</sub></b></p>			
<b>Cannabitriol-type (CBT)</b>				
 <p>(-)-(9<i>R</i>,10<i>R</i>)- <i>trans</i>- Cannabitriol <b>(-)-<i>trans</i>-CBT-C<sub>5</sub></b></p>	 <p>(+)-(9<i>S</i>,10<i>S</i>)- Cannabitriol <b>(+)-<i>trans</i>- CBT-C<sub>5</sub></b></p>	 <p>(±)-(9<i>R</i>,10<i>S</i>/9<i>S</i>,10<i>R</i>)- Cannabitriol <b>(±)-<i>cis</i>-CBT-C<sub>5</sub></b></p>	 <p>(-)-(9<i>R</i>,10<i>R</i>)- <i>trans</i>- 10-O-Ethyl- cannabitriol <b>(-)-<i>trans</i>- CBT-OEt-C<sub>5</sub></b></p>	 <p>(±)- (9<i>R</i>,10<i>R</i>/9<i>S</i>,10<i>S</i>)- Cannabitriol- C<sub>3</sub> <b>(±)-<i>trans</i>- CBT-C<sub>3</sub></b></p>
 <p>8,9-Dihydroxy- <math>\Delta^{6a(10a)}</math>- tetrahydrocanna binol <b>8,9-Di-OH-</b></p>	 <p>Cannabidiolic acid A cannabitriol</p>	 <p>(-)-(6a<i>R</i>,9<i>S</i>,10<i>S</i>,10a<i>R</i>)- 9,10-Dihydroxy- hexahydrocannabinol, Cannabiripsol <b>Cannabiripsol-C<sub>5</sub></b></p>	 <p>(-)-6a,7,10a- Trihydroxy- <math>\Delta^9</math>- tetrahydrocanna binol</p>	 <p>10-Oxo- <math>\Delta^{6a(10a)}</math>- tetrahydrocan nabinol <b>OTHC</b></p>

<b>CBT-C<sub>5</sub></b>	ester <b>CBDA-C<sub>5</sub> 9-OH-CBT-C<sub>5</sub> ester</b>		<b>(-)-Cannabitetrol</b>	
<b>Cannabielsoin-type (CBE)</b>				
 <b>(5a<i>S</i>,6<i>S</i>,9<i>R</i>,9a<i>R</i>)-Cannabielsoin <b>CBE-C<sub>5</sub></b></b>	 <b>(5a<i>S</i>,6<i>S</i>,9<i>R</i>,9a<i>R</i>)-C<sub>3</sub>-Cannabielsoin <b>CBE-C<sub>3</sub></b></b>	 <b>(5a<i>S</i>,6<i>S</i>,9<i>R</i>,9a<i>R</i>)-Cannabielsoic acid A <b>CBEA-C<sub>5</sub> A</b></b>	 <b>(5a<i>S</i>,6<i>S</i>,9<i>R</i>,9a<i>R</i>)-Cannabielsoic acid B <b>CBEA-C<sub>5</sub> B</b></b>	 <b>(5a<i>S</i>,6<i>S</i>,9<i>R</i>,9a<i>R</i>)-C<sub>3</sub>-Cannabielsoic acid B <b>CBEA-C<sub>3</sub> B</b></b>
 <b>Cannabiglendol-C<sub>3</sub> <b>OH-iso-HHCV-C<sub>3</sub></b></b>	 <b>Dehydrocannabifuran <b>DCBF-C<sub>5</sub></b></b>	 <b>Cannabifuran <b>CBF-C<sub>5</sub></b></b>		
<b>Isocannabinoids</b>				
 <b>(-)-Δ<sup>7</sup>-<i>trans</i>-(1<i>R</i>,3<i>R</i>,6<i>R</i>)-Isotetrahydrocannabinol</b>	 <b>(±)-Δ<sup>7</sup>-1,2-<i>cis</i>-(1<i>R</i>,3<i>R</i>,6<i>S</i>/1<i>S</i>,3<i>S</i>,6<i>R</i>)-Isotetrahydrocannabivarin</b>	 <b>(-)-Δ<sup>7</sup>-<i>trans</i>-(1<i>R</i>,3<i>R</i>,6<i>R</i>)-Isotetrahydrocannabivarin</b>		
<b>Cannabicyclol-type (CBL)</b>				

 <p>(±)- (1a<i>S</i>,3a<i>R</i>,8b<i>R</i>,8c<i>R</i>)- Cannabicyclol <b>CBL-C<sub>5</sub></b></p>	 <p>(±)- (1a<i>S</i>,3a<i>R</i>,8b<i>R</i>,8c<i>R</i>)- Cannabicyclic acid A <b>CBLA-C<sub>5</sub> A</b></p>	 <p>(±)-(1a<i>S</i>,3a<i>R</i>,8b<i>R</i>,8c<i>R</i>)- Cannabicyclovarin <b>CBLV-C<sub>3</sub></b></p>		
<b>Cannabicitran-type (CBT)</b>				
 <p>Cannabicitran <b>CBT-C<sub>5</sub></b></p>				
<b>Cannabichromanone-type (CBCN)</b>				
 <p>Cannabichromanone <b>CBCN-C<sub>5</sub></b></p>	 <p>Cannabichromanone-C<sub>3</sub> <b>CBCN-C<sub>3</sub></b></p>	 <p>Cannabichromanone <b>CBCN-C<sub>5</sub></b></p>		