

Temperatures	Cannabinoids	Treatments	+ Compounds	Treatments
Range 140° - 257°f 248°f	Tetrahydrocannabinol THCA Acid Conversion	1) Requires 30 mins. in the oven. 2) When eaten raw (<i>unheated:</i>) ➢ Anti-inflammatory, ➢ Anti-epileptic, and ➢ Anti-proliferic.	Cannabigerol + CBG (Converted CBGA)	<i>Conversion occurs while curing.</i> ➢ Anti-inflammatory, ➢ Analgesic, Anti-bacterial, ➢ Anti-fungal, Bone stim., ➢ and Anti-proliferic.
Range 176° - 275°f 266°f	Cannabidiol CBDA Acid Conversion	1) Requires 60 mins. in the oven. 2) When eaten raw (<i>unheated:</i>) ➢ Anti-proliferic, and ➢ Anti-inflammatory. ➢ Not fully elucidated.	+ β-caryophyllene = 1st Med Vapour During CBD conversion.	Anti-malarial, Cytoprotective, and Anti-inflammatory. <i>Increases CBD, and CBN content.</i>
Range 212° - 293°f 284°f	Cannabichromene CBCA Acid Conversion	1) Requires 60 mins. in the oven. 2) When eaten raw (<i>unheated:</i>) ➢ Anti-bacterial, and ➢ Anti-fungal. ➢ Not fully elucidated.	+ β-sitosterol = 2nd Med Vapour During CBC conversion.	Anti-inflammatory, and 5-α-reductase inhibitor. <i>Increases CBC, and CBE content.</i>
Boil Point 315°f 311°f	Tetrahydrocannabinol THC Delta 9 (Δ-9)	➢ Anti-inflammatory, ➢ Appetite stimulant, ➢ Anti-emetic, ➢ Anti-proliferic, and ➢ Anti-oxidant.	+ α-pinene = <i>Daytime Meds</i>	With CBD, treats MRSA, Anti-inflammatory, Bone stimulant, Anti-biotic, Bronchodilator, and Anti-neoplastic.
Range 320° - 356°f 329°f	Cannabidiol CBD Excludes Δ-8	➢ Most conditions listed, <u>excluding</u> the following: ➢ <u>Anti-insomnia</u> , ➢ <u>Anti-fungal</u> , and ➢ <u>Appetite stimulant</u> .	+ β-myrcene = <i>Daytime Meds</i> + Δ-3-carene	Analgesic, Anti-biotic, Anti-mutagenic, and Anti-inflammatory. Anti-inflammatory.
Boil Point 351°f 347°f	Tetrahydrocannabinol THC Delta 8 (Δ-8)	<i>The Δ-8 cannabinoid model lead to the HU-210 from Hebrew University.</i> ➢ Non-psychoactive. ➢ Neuroprotective, ➢ and Anti-emetic.	+ eucalyptol + limonene + p-cymene + apigenin	Blood blood flow stimulant. Anti-depressant, & Agonist. Anti-biotic, & Anti-candidal. Estrogenic, & Anxiolytic.
Boil Point 365°f 365°f	Cannabinol CBN THC degradation	<i>CBN increases with the prolonged exposure to heat, oxygen, and time.</i> ➢ Anti-spasmodic, ➢ Anti-insomnia, and ➢ Analgesic.	+ cannaflavin A = <i>Nighttime Meds</i> = NORML Favourite	COX inhibitor, and LO inhibitor. <i>Pending device temperature error.</i>
Boil Point - Theory 383°f	Cannabielsoin CBE CBD degradation	<i>CBE increases with the prolonged exposure to heat, oxygen, and time.</i> <i>Likely to contain cannabinoids other than CBE. Intended to show the maximum medicinal temperature.</i>	+ linalool = <i>Nighttime Meds</i> = <i>Club Favourite</i>	Sedative, Anti-depressant, Anxiolytic, and Immune potentiator (like limonene.)
High Benzene Level 401°f	* Hydrocarbons * Benzene * Avoid vapours *	WARNING Toxic Vapours at 392°f. <i>Harmful smoke toxins begin:</i> www.canorml.org/health/vaporizers	+ terpinen-4-ol = <i>Smoke ≥ Vapour</i> + borneol	Antibiotic, and AChE inhibitor (like p-cymene.) Antibiotic.
Boil Point < 428°f 428°f	Tetrahydrocannabivarin THCV Blocks THC	➢ Euphoriant, Anti-THC. ➢ Analgesic, ➢ Anti-diabetic, ➢ Anorectic, and ➢ Bone stimulant.	+ α-terpineol = <i>Smoke ≥ Vapour</i> = <i>Ready to consume</i>	Sedative, Anti-biotic, Anti-oxidant, and Anti-malarial. <i>Reduce toxins by consuming.</i>
Boil Point 428°f 428°f	Cannabichromene CBC Includes THCV	➢ Anti-proliferative, ➢ Anti-bacterial, ➢ Bone stimulant, ➢ Anti-inflammatory, ➢ and Analgesic.	+ pulegone + quercetin = <i>Smoke ≥ Vapour</i>	Sedative, and Anti-pyretic. Anti-mutigenic, Anti-viral, Anti-oxidant, and Anti-neoplastic.

Quick Reference Medical Chart ⇒ Vapourizer Cannabinoid Temperature Dial ♡ Æ 2014, Virtually Real Applications

Temperatures	Cannabinoids	Treatments	+ Compounds	Treatments
Range 60° - 125°c 120°c	Tetrahydrocannabinol THCA Acid Conversion	1) Requires 30 mins. in the oven. 2) When eaten raw (<i>unheated:</i>) ➢ Anti-inflammatory, ➢ Anti-epileptic, and ➢ Anti-proliferic.	Cannabigerol + CBG (Converted CBGA)	<i>Conversion occurs while curing.</i> ➢ Anti-inflammatory, ➢ Analgesic, Anti-bacterial, ➢ Anti-fungal, Bone stim., ➢ and Anti-proliferic.
Range 80° - 135°c 130°c	Cannabidiol CBDA Acid Conversion	1) Requires 60 mins. in the oven. 2) When eaten raw (<i>unheated:</i>) ➢ Anti-proliferic, and ➢ Anti-inflammatory. ➢ Not fully elucidated.	+ β-caryophyllene = 1st Med Vapour During CBD conversion.	Anti-malarial, Cytoprotective, and Anti-inflammatory. <i>Increases CBD, and CBN content.</i>
Range 100° - 145°c 140°c	Cannabichromene CBCA Acid Conversion	1) Requires 60 mins. in the oven. 2) When eaten raw (<i>unheated:</i>) ➢ Anti-bacterial, and ➢ Anti-fungal. ➢ Not fully elucidated.	+ β-sitosterol = 2nd Med Vapour During CBC conversion.	Anti-inflammatory, and 5-α-reductase inhibitor. <i>Increases CBC, and CBE content.</i>
Boil Point 157°c 155°c	Tetrahydrocannabinol THC Delta 9 (Δ-9)	➢ Anti-inflammatory, ➢ Appetite stimulant, ➢ Anti-emetic, ➢ Anti-proliferic, and ➢ Anti-oxidant.	+ α-pinene = <i>Daytime Meds</i>	With CBD, treats MRSA, Anti-inflammatory, Bone stimulant, Anti-biotic, Bronchodilator, and Anti-neoplastic.
Range 160° - 180°c 165°c	Cannabidiol CBD Excludes Δ-8	➢ Most conditions listed, <u>excluding</u> the following: ➢ <u>Anti-insomnia</u> , ➢ <u>Anti-fungal</u> , and ➢ <u>Appetite stimulant</u> .	+ β-myrcene = <i>Daytime Meds</i> + Δ-3-carene	Analgesic, Anti-biotic, Anti-mutagenic, and Anti-inflammatory. Anti-inflammatory.
Boil Point 177°c 175°c	Tetrahydrocannabinol THC Delta 8 (Δ-8)	<i>The Δ-8 cannabinoid model lead to the HU-210 from Hebrew University.</i> ➢ Non-psychoactive. ➢ Neuroprotective, ➢ and Anti-emetic.	+ eucalyptol + limonene + p-cymene + apigenin	Blood blood flow stimulant. Anti-depressant, & Agonist. Anti-biotic, & Anti-candidal. Estrogenic, & Anxiolytic.
Boil Point 185°c 185°c	Cannabinol CBN THC degradation	<i>CBN increases with the prolonged exposure to heat, oxygen, and time.</i> ➢ Anti-spasmodic, ➢ Anti-insomnia, and ➢ Analgesic.	+ cannaflavin A = <i>Nighttime Meds</i> = NORML Favourite	COX inhibitor, and LO inhibitor. <i>Pending device temperature error.</i>
Boil Point - Theory 195°c	Cannabielsoin CBE CBD degradation	<i>CBE increases with the prolonged exposure to heat, oxygen, and time.</i> <i>Likely to contain cannabinoids other than CBE. Intended to show the maximum medicinal temperature.</i>	+ linalool = <i>Nighttime Meds</i> = <i>Club Favourite</i>	Sedative, Anti-depressant, Anxiolytic, and Immune potentiator (like limonene.)
High Benzene Level 205°c	* Hydrocarbons * Benzene * Avoid vapours *	WARNING Toxic Vapours at 200°c. <i>Harmful smoke toxins begin:</i> www.canorml.org/health/vaporizers	+ terpinen-4-ol = <i>Smoke ≥ Vapour</i> + borneol	Antibiotic, and AChE inhibitor (like p-cymene.) Antibiotic.
Boil Point < 220°c 220°c	Tetrahydrocannabivarin THCV Blocks THC	➢ Euphoriant, Anti-THC. ➢ Analgesic, ➢ Anti-diabetic, ➢ Anorectic, and ➢ Bone stimulant.	+ α-terpineol = <i>Smoke ≥ Vapour</i> = Ready to consume	Sedative, Anti-biotic, Anti-oxidant, and Anti-malarial. <i>Reduce toxins by consuming.</i>
Boil Point 220°c 220°c	Cannabichromene CBC Includes THCV	➢ Anti-proliferative, ➢ Anti-bacterial, ➢ Bone stimulant, ➢ Anti-inflammatory, ➢ and Analgesic.	+ pulegone + quercetin = <i>Smoke ≥ Vapour</i>	Sedative, and Anti-pyretic. Anti-mutigenic, Anti-viral, Anti-oxidant, and Anti-neoplastic.

Quick Reference Medical Chart ⇒ Vapourizer Cannabinoid Temperature Dial ♡ Æ 2014, Virtually Real Applications