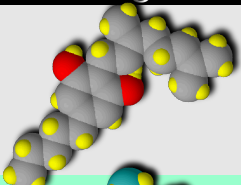
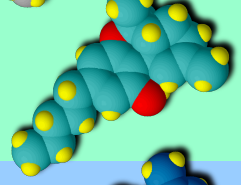
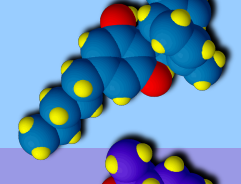
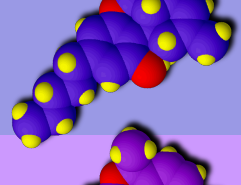
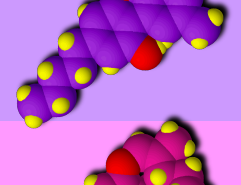
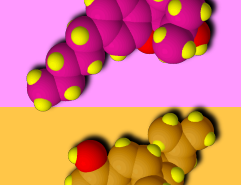
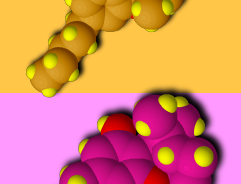

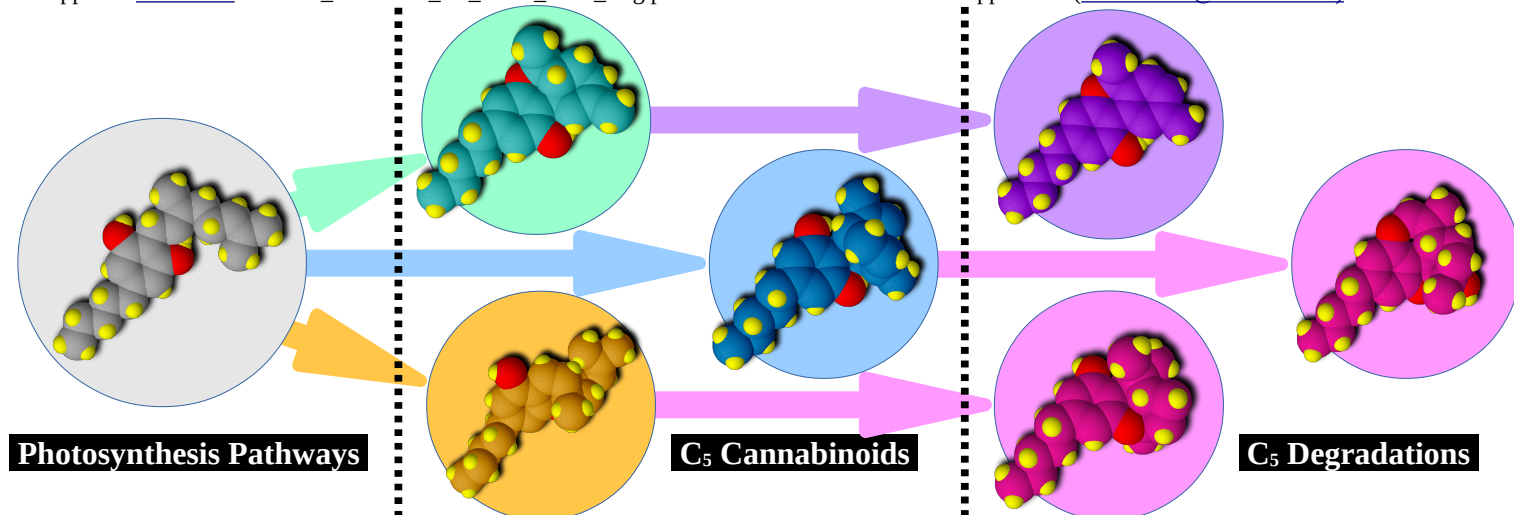


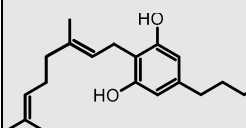
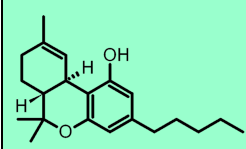

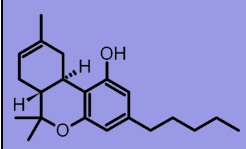

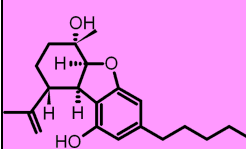
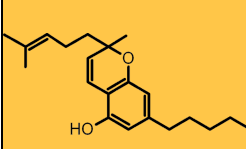
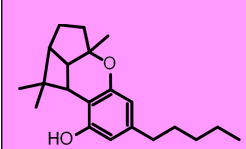
3D Legend	Cannabinoids	Treatments	+ Compounds	Treatments
	Cannabigerol CBG Active Olivetolic	<i>Conversion occurs while curing</i> ➤ Anti-inflammatory, ➤ Analgesic, Anti-bacterial, ➤ Anti-fungal, Bone Stim., ➤ and Anti-proliferative.		
	Tetrahydrocannabinol THC Active $\Delta 9$ (C ₅)	➤ Anti-inflammatory, ➤ Anti-anorectic, ➤ Anti-emetic, ➤ Anti-proliferative, and ➤ Anti-oxidant.	+ α -pinene = <i>Daytime Meds</i> = 3 rd Med Vapour	With CBD treats MRSA, Anti-inflammatory, Bone Stimulant, Anti-biotic, Bronchodilator, Cytotoxic, and may increase memory.
	Cannabidiol CBD Active Olivetolic	➤ Most conditions listed, <u>EXCLUDING</u> the following: ➤ <u>Anti-insomnia</u> , ➤ <u>Anti-fungal</u> , and ➤ <u>Anti-anorectic</u> .	+ β -myrcene = <i>Daytime Meds</i> + Δ -3-carene	Anti-biotic, Anti-mutagenic, Analgesic, Anti-inflammatory and has slight Sedative effects. Anti-inflammatory, and Ctrl. Nervous Sys. Depressant.
	Tetrahydrocannabinol THC Active $\Delta 8$ (C ₅)	<i>The $\Delta 8$ cannabinoid model lead to the HU-210 from Hebrew University</i> ➤ 10% as psychoactive $\Delta 9$, ➤ Neuroprotective, ➤ and Anti-emetic.	+ eucalyptol + limonene + p -cymene + apigenin	Anti-viral, Anti-biotic, & more Dietary Anti-cancer tool, & “ Anti-biotic, Anti-candidal. “ Opioid receptor Antagonist, “
	Cannabinol CBN Active Olivetolic	<i>CBN increases with the prolonged exposure to heat, oxygen, and light.</i> ➤ Anti-spasmodic, ➤ Anti-insomnia, and ➤ Analgesic.	+ cannflavin A = <i>Nighttime Meds</i> = NORML Favourite	Prostaglandin E2 Inhibitor, Cyclooxygenase Inhibitor, and Lipoxygenase Inhibitor. (Pending device temperature error)
	Cannabielsoin CBE Active Olivetolic	<i>CBE increases with the prolonged exposure to heat, oxygen, and light.</i>	+ linalool = <i>Nighttime Meds</i> = <u>V-CBC</u> Favourite	'Powerful' Sedative, reduces Anxiety, Anti-stress, Anti- depressant, Anxiolytic, an Immune Potentiator, and a synergistic compound (CBD.)
	Cannabichromene CBC Active Olivetolic	➤ Anti-proliferative, ➤ Anti-bacterial, ➤ Bone Stimulant, ➤ Anti-inflammatory, ➤ and Analgesic.	+ pulegone + quercetin = <i>Smoke & Vapour</i>	Sedative, Anti-pyretic. AchE Inhibitor, and Insecticide. Anti-oxidant, Anti-neoplastic, Anti-viral, Anti-mutigenic, & a synergistic compound (CBN.)
	Cannabicyclol CBL Active Olivetolic	<i>CBL increases with the prolonged exposure to heat, oxygen, and light.</i>		

Active Olivetolic (C₅) Chart – Vapourizer Cannabinoid Temperature Dial[™] © 2016, Virtually Real Applications

VRApp.ca – [Resources](#) – Active_Olivetolic_C5_Chart_2016_Eng.pdf

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2D Legend	Cannabinoids	Treatments	+ Compounds	Treatments
	Cannabigerol CBG Active Olivetolic	<i>Conversion occurs while curing</i> ➤ Anti-inflammatory, ➤ Analgesic, Anti-bacterial, ➤ Anti-fungal, Bone Stim., ➤ and Anti-proliferative.		
	Tetrahydrocannabinol THC Active Δ9 (C ₅)	➤ Anti-inflammatory, ➤ Anti-anorectic, ➤ Anti-emetic, ➤ Anti-proliferative, and ➤ Anti-oxidant.	+ α-pinene = <i>Daytime Meds</i> = 3 rd Med Vapour	With CBD treats MRSA, Anti-inflammatory, Bone Stimulant, Anti-biotic, Bronchodilator, Cytotoxic, and may increase memory.
	Cannabidiol CBD Active Olivetolic	➤ Most conditions listed, EXCLUDING the following: ➤ <u>Anti-insomnia</u> , ➤ <u>Anti-fungal</u> , and ➤ <u>Anti-anorectic</u> .	+ β-myrcene = <i>Daytime Meds</i> + Δ-3-carene	Anti-biotic, Anti-mutagenic, Analgesic, Anti-inflammatory and has slight Sedative effects. Anti-inflammatory, and Ctrl. Nervous Sys. Depressant.
	Tetrahydrocannabinol THC Active Δ8 (C ₅)	<i>The Δ8 cannabinoid model lead to the HU-210 from Hebrew University</i> ➤ 10% as psychoactive Δ9, ➤ Neuroprotective, ➤ and Anti-emetic.	+ eucalyptol + limonene + p-cymene + apigenin	Anti-viral, Anti-biotic, & more Dietary Anti-cancer tool, & “ Anti-biotic, Anti-candidal. “ Opioid receptor Antagonist, “
	Cannabinol CBN Active Olivetolic	<i>CBN increases with the prolonged exposure to heat, oxygen, and light.</i> ➤ Anti-spasmodic, ➤ Anti-insomnia, and ➤ Analgesic.	+ cannflavin A = <i>Nighttime Meds</i> = NORML Favourite	Prostaglandin E2 Inhibitor, Cyclooxygenase Inhibitor, and Lipoxygenase Inhibitor. <i>(Pending device temperature error)</i>
	Cannabielsoin CBE Active Olivetolic	<i>CBE increases with the prolonged exposure to heat, oxygen, and light.</i>	+ linalool = <i>Nighttime Meds</i> = <u>V-CBC</u> Favourite	'Powerful' Sedative, reduces Anxiety, Anti-stress, Anti-depressant, Anxiolytic, an Immune Potentiator, and a synergistic compound (CBD.)
	Cannabichromene CBC Active Olivetolic	➤ Anti-proliferative, ➤ Anti-bacterial, ➤ Bone Stimulant, ➤ Anti-inflammatory, ➤ and Analgesic.	+ pulegone + quercetin = <i>Smoke & Vapour</i>	Sedative, Anti-pyretic. AchE Inhibitor, and Insecticide. Anti-oxidant, Anti-neoplastic, Anti-viral, Anti-mutagenic, & a synergistic compound (CBN.)
	Cannabicyclol CBL Active Olivetolic	<i>CBL increases with the prolonged exposure to heat, oxygen, and light.</i>		

Active Olivetolic (C₅) Chart – Vapourizer Cannabinoid Temperature Dial[▼] Æ 2016, Virtually Real Applications

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