

<u>Inner-circles</u> – Acidic forms of each compound group. <u>Outer-circles</u> – Decarboxylated forms of each compound group. ( $C_5$  Acidic +  $C_5$  Non-acidic) + ( $C_3$  Acidic +  $C_5$  Non-acidic) = Four different medicinal phytocannabinoid group types.

**Phytocannabinoid Pathways** − Vapourizer Cannabinoid Temperature Dial Æ 2018, Virtually Real Applications

Phytocannabinoid\_Pathways\_2018\_Eng.pdf - Resources (http://vrapp.ca)

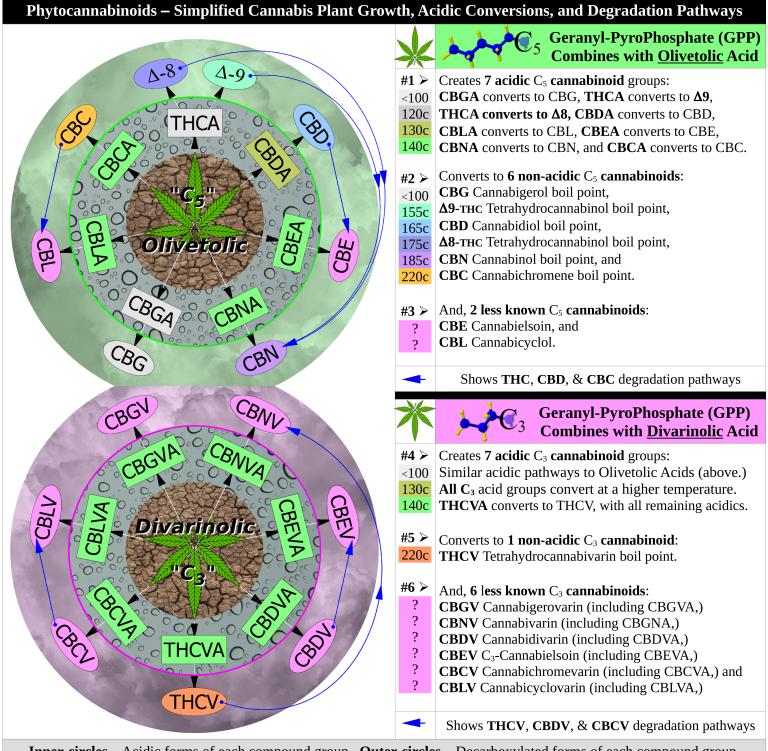
#VRApp - #Hope1st - #CSP - ronvanzetta@hotmail.com - Made in Canada

Note: Separating  $C_5$  compounds, from  $C_3$  compounds, is now possible with proper use of the Vapourizer Temperature Dial. Defining cannabis treatment options through temperature separation (and activation) is an essential step while preparing, understanding, and effectively using all the different natural medicinal treatments within the cannabis plant.

## **Related Information:**

<u>Synergistic Treatments Chart</u> – Vapourizer Cannabinoid Temperature Dial\* Æ 2018, Virtually Real Applications

<u>Vapourizer Temperature Chart</u> – Vapourizer Cannabinoid Temperature Dial\* Æ 2018, Virtually Real Applications



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