Cannabinoid & Terpene Quick Guide

	Boiling Point		Potential Therapeutic Benefits
THC-A	**220°F**	**104°C**	Strong sedative, anti-convuisant
CBD-A	**248°F**	**120°C**	Anti-inflammatory and anti-tumor
α-Pinene	**311°F**	**155°C**	Anti-inflammatory, treatment of asthma
THC	**315°F**	**157°C**	Psychoactive, treats tumors, nausea, ADHD and pain
β-Caryophyllene	**320°F**	**160°C**	Anti-septic, -bacterial, -fungal, and -inflammatory, treats tumors
β-Myrecene	**334°F**	**168°C**	Anti-tumor, anti-inflammatory, allows faster THC uptake
D-Limonene	**349°F**	**176°C**	Treats gastric reflux, depression and anxiety, immunostimulant
CBD	**356°F**	**180°C**	Non-psychoactive, effectively treats MS and Epilepsy seizures
CBN	**365°F**	**185°C**	Non-psychoactive, calms, treats inflammation, tumors, insomnia, spasms
Linalool	**388°F**	**198°C**	Ancient sleep aid, treats psychosis, anxiety, pain; an organic insecticide
Humulene	**388°F**	**198°C**	Anti-tumor, anti-bacterial, anti-inflammatory, suppresses appetite
CBC	**428°F**	**220°C**	Non-psychoactive, treats anxiety, stress, inflammation, viruses
Combustion	**451°F**	**238°C**	Fire, releases toxic chemical by-products and into the air

Arkansas Natural Products