



# HEMP PRICING 2020

LIST PRICING

	ANALYSIS	DESCRIPTION	MATRIX	\$
PANELS	FULL PANEL	Profile Panel, Safety Panels I & II	Plant Material	\$580
			Extract & IP Liquid	\$620
			IP Solid	\$740
	PROFILE PANEL	Cannabinoid Potency, Terpene Profile	Plant Material	\$120
			Extract & IP Liquid	\$120
			IP Solid	\$160
	SAFETY PANEL I	Metals, Water Activity, Moisture Content, Foreign Materials Metals, Foreign Materials, Residual Solvents Metals, Water Activity, Foreign Materials, Residual Solvents	Plant Material	\$140
			Extract & IP Liquid	\$180
			IP Solid	\$220
	SAFETY PANEL II	Pesticides, Mycotoxins, Microbial	Plant Material	\$340
			Extract & IP Liquid	\$340
			IP Solid	\$380

### INDIVIDUAL ANALYSES

INDIVIDUAL ANALYSES	CANNABINOID POTENCY	USDA Compliant 15 Cannabinoid Potency Testing. Includes dry wt%, uncertainty measurements, and THC Pass/Fail value for extract and flower. <i>CBC, CBCA, CBD, CBDA, CBDV, CBDVA, CBG, CBGA, CBL, CBN, THCA, THCV, THCVA, Δ8THC, Δ9THC</i>	Plant Material	\$70
			Extract & IP Liquid	\$70
			IP Solid	\$90
	TERPENE PROFILE *	Extensive 36 compound terpene profile includes both major and minor terpenes typically found in cannabis.	Plant Material	\$80
			Extract & IP Liquid	\$80
			IP Solid	\$100
	METALS	Measures the amount of heavy and essential metal/metalloids present in the product in ug/g (ppm). <i>Arsenic, Cadmium, Mercury, Lead, Chromium Copper, Nickle, Zinc, Iron, Manganese, Selenium, Antimony</i>	Plant Material	\$120
			Extract & IP Liquid	\$120
			IP Solid	\$120
	PESTICIDES & MYCOTOXINS *	Covers various state high-thc cannabis pesticide lists including California, Colorado, and Michigan for a total of 67 pesticides quantified, as well as Aflatoxin B1, B2, G1, G2, and Ochratoxin A.	Plant Material	\$240
			Extract & IP Liquid	\$240
			IP Solid	\$260
	RESIDUAL SOLVENTS *	Determines any potential byproduct contamination from the extraction process. 20 common Class I, Class II, and Class III solvents are quantified.	Extract & IP Liquid	\$80
			IP Solid	\$100
	MICROBIAL *	Measures microbial contamination by qPCR. <i>Total Yeast and Mold, Salmonella, E. Coli (STEC), Aspergillus</i>	Plant Material	\$160
			Extract & IP Liquid	\$160
			IP Solid	\$180
	MOISTURE CONTENT	Determines the moisture content after curing on post-harvest plant material.	Plant Material	\$20
	WATER ACTIVITY	The measure of free water in the product for plant material and infused products.	Plant Material	\$20
			IP Solid	\$20
	FOREIGN MATERIALS	Determines contaminants (soil, bugs, mold, etc.) via microscopy.	Plant Material	\$20
Extract & IP Liquid			\$20	
IP Solid			\$20	
HOMOGENEITY	Determines consistency and labeling accuracy of cannabinoids per serving for a production batch of infused products. Includes cannabinoid potency analysis.	Infused Products	\$260	

\*Outside Scope of ISO Accreditation

### ADDITIONAL SERVICES

FEES	RUSH TURNAROUND	Rush fee for 1-3 day turnaround	All	+30%
	DRYING	Pre-harvest drying fee	Plant Material	\$20
	SAMPLING		Call for availability/pricing	
	SAMPLE PICKUPS		Call for availability/pricing	

IP = Infused Product | Plant Material = Flower, trim, leaves, etc. | Extract & IP Liquid = Extract, isolate, oil, drinks, tinctures, etc. | IP Solid = Edibles, lotions, makeup products, etc.

**Bulk Pricing Available! Contact us for a quote.**