



Date	2/3/2018	Customer	El Gallo Labs
Sample ID	18B02000010	Sample Type	Concentrate
		Method	Cannabis Potency
		Technique	HPLC-UV

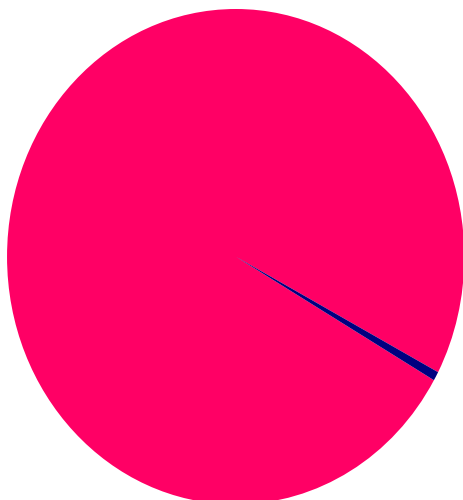
Chemistry

Cannabidivarin (CBD-V)	0.09 mg/dose	Weight of Product (1 dose)	1.00 g
Cannabidiol (CBD)	14.02 mg/dose	<i>THC-family</i>	<DL mg/dose
Cannabigerol (CBG)	<DL mg/dose	<i>CBD-family</i>	14.11 mg/dose
Tetrahydrocannabivarin (THC-V)	<DL mg/dose	Total Cannabinoids	14.11 mg/dose
Cannabidiolic Acid (CBD-A)	<DL mg/dose	Activated Total	14.11 mg/dose
Cannabigerolic Acid (CBG-A)	<DL mg/dose		
Cannabinol (CBN)	<DL mg/dose		
Δ-9 Tetrahydrocannabinol (THC)	<DL mg/dose		
Δ-8 Tetrahydrocannabinol (D8-THC)	<DL mg/dose		
Cannabichromene (CBC)	<DL mg/dose		
Tetrahydrocannabinolic Acid (THC-A)	<DL mg/dose		



Papaya CBD

Cannabinoid Distribution



- THC % ■ CBD % ■ CBN % ■ THCA % ■ CBDA % ■ D8THC %
- CBG % ■ CBC % ■ CBDV % ■ CBGA % ■ THCV %

Remarks

Results valid for 30 days. Values are quantified using certified standards or reference materials. Microbial acceptability based upon AHPA and USP limits. Chemistry values are presented by weight per cent within an error of 3.3% of the reported value with 95% confidence.

This certificate available at <http://results.coastalanalytical.com/18B02000010.pdf>

Results Certified By: S. David