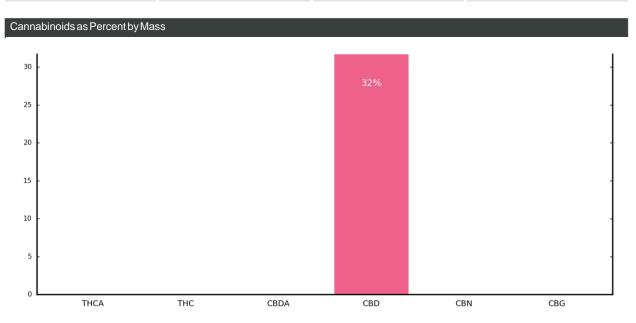


CEN-16132

Customer: Haenep Source, LLC		Test Site: SHL Berkeley		Instrument: LC-02	
Test: Basic Potency Sa		ample Type: Concentrate Customer's ID:			Sample ID: BK10158-2
Submitted: 2016-05-18	Analyzed: 2016-05-19		Reported: 2016-05-20		Sample Mass: 0.1547g



Cannabinoid Profile			Post-Decarboxylate Values		
Compound	%	mg/g	THC Potency:		
THCA	N.D.	N.D.	THC + (THCA \times 0.877) = N.D.N.D. CBD Potency: CBD + (CBDA \times 0.877) = 32%		
THC	N.D.	N.D.			
CBDA	N.D.	N.D.			
CBD	32	320			
CBN	N.D.	N.D.			
CBG	N.D.	N.D.			