

Tested

Customer Name: Shenandoah Valley Hemp	Sample Name: Infused Olive Oil
Sample Received On: 04/03/2026	Sample Description: Edibles
Date COA Released: 4/9/2026	Sample ID: 31491
	Batch ID: 0761630020083842

Cannabinoid Potency		Date Tested: 04/08/2026 Operator: Dan Blader	
Analyte	Concentration (mg/g)	Concentration (%)	
CBD	1.69	0.169	
Δ9-THC	0.05	0.005	
CBC	0.04	0.004	
CBCA	ND	ND	
CBDA	ND	ND	
CBDV	ND	ND	
CBDVA	ND	ND	
CBG	ND	ND	
CBGA	ND	ND	
CBN	ND	ND	
Δ8-THC	ND	ND	
Δ9-THCA	ND	ND	
THCV	ND	ND	
THCVA	ND	ND	
Total Cannabinoids	1.78	0.178	
Total THC	0.05	0.005	
Total CBD	1.69	0.169	
<p>The sample was analyzed for cannabinoids following SOP-VA-1149 <i>Cannabinoid Potency</i>.</p> <p>Total CBD = CBDA * 0.877 + CBD Total delta-9 THC = THCA * 0.877 + delta-9 THC Results for flower matrices are reported on a dry-weight basis: Concentration = Concentration of Flower Samples / (1 - Moisture Concentration)</p> <p>Test ID: #33482</p>			



Green Analytics VA
10338 Stony Run Lane
Ashland, VA, 23005
540-682-3765
www.greenanalyticlabs.com
info_va@greenanalyticlabs.com

Tested

Customer Name:	Shenandoah Valley Hemp	Sample Name:	Infused Olive Oil
Sample Received On:	04/03/2026	Sample Description:	Edibles
Date COA Released:	4/9/2026	Sample ID:	31491
		Batch ID:	0761630020083842

ND = Not Detected, LOD = Limit of Detection, LOQ = Limit of Quantification, MRL=Minimum Reporting Limit
PPM = Parts per Million = mg/kg, PPB = Parts per Billion = ug/kg, CFU/g = Colony Forming Units per gram

Results below the LOQ are reported as ND.

Action limits are set according to Commonwealth of Virginia: 3VAC10-60-20.

Where statements of conformity are reported ('pass' vs 'fail'), the simple acceptance decision rule is applied. The measurement uncertainty associated with each test method may impact the certainty with which a statement of conformity is made. This is a simplified report; however, measurement uncertainty, limit of detection and quantification values, and minimum reporting limits are available upon request.

Testing results are based solely on the sample submitted to Green Analytics Virginia in the condition it was received. This product has been tested by Green Analytics Virginia using valid testing methodologies. Values reported relate only to the product tested. Values reported may be an average of multiple test results. Green Analytics Virginia makes no claims as to the efficacy, safety, or other risks with any detected or non-detected levels of any compound reported herein. This Certificate of Analysis shall not be reproduced except in full without the express written consent of Green Analytics Virginia.

Prepared by:



Shawn Manns
Lab Manager
4/9/2026

Approved by:



Rebecca Hobden
Lab Director
4/9/2026

