

Product Description

Product	CBDFS 1000
SKU	C1000FSC
Product Form	55 ml bottle
Packaging, Closure	Dropper, child proof
Storage Condition	RT
Lot #	CBDFS1000-26-25-432X

Physical

Attribute	Method/SOP	Specification	Test Result
Product Color	Organoleptic	yellow	Pass
Product Odor	Organoleptic	lemon-lime-mint	Pass
Product Weight Variation	Sample	53-55 ml	Pass

Purity/Strength

Ingredients	Label Claim	Specification	Test Result
CBD	1000 mg/55 ml	1.75% to 2.5%	2.25%
THC	< 0.3%	< 0.3%	<.01%
Other ingredients	MCT Oil, Hempseed oil, Lemon oil flavoring, Lime Oil Flavoring, Mint oil flavoring		

Identification/Chemical/Heavy Metals

Attribute	Method	Specification	Test Result
Identity	HPLC	Matches reference std	Matches reference
CBD	HPLC	>1.75%	2.25%
Other			

Microbiology

Attribute	Method	Specification	Test Result
Total Aerobic	USP/AOAC/FDA BAM	< 1x 10 ³ CFU/g	None Detected
Total Yeast & Mold	USP/AOAC/FDA BAM	< 1x 10 ² CFU/g	None Detected
Bile Tolerant gram neg.	USP/AOAC/FDA BAM	< 1x 10 ² CFU/g	None Detected
E. coli	USP/AOAC/FDA BAM	None Detected	None Detected

Residual Solvent Analysis

Attribute	Method	Specification	Status
Butanes	GC	<500 ppm	Pass
Ethanol	GC	<500 ppm	Pass
Heptanes	GC	<500 ppm	Pass
Propane	GC	<500 ppm	Pass

QA Approval:		Date:	10/7/2025
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Agilent HPLC Chromatogram Report – 1000HO

Analysis Information

Acq. Operator : KM Seq. Line : 10
Acq. Instrument : Instrument 1 Location : Vial 14
Injection Date : 9/29/2025 5:00:55 AM Inj : 1
Inj Volume : 5.0 µl
Acq. Method : C:\CHEM32\1\METHODS\ARCHIVE METHODS\POTENCY_2025.M
Last changed : 9/27/2025 3:41:10 AM by KM
Analysis Method : C:\CHEM32\1\METHODS\POTENCY_2025.M
Last changed : 9/28/2025 1:21:07 PM by KM
Method Info : Cannabinoid Potency – 9 minutes | Calibration May 2025



Data Table

RetTime (min)	Type	Area (mAU·s)	Amt/Area	Amount (%)	Compound
1.627	-	-	-	-	Ibuprofen IS
2.983	-	-	-	-	CBG
3.169	BB	193.73334	1.19744e-4	2.215	CBD
3.393	-	-	-	-	THCV
4.582	-	-	-	-	CBN
5.718	-	-	-	-	Δ9-THC
5.893	-	-	-	-	Δ8-THC
6.761	-	-	-	-	CBL
7.138	-	-	-	-	CBC
7.664	-	-	-	-	THCA
12.000	-	-	-	-	CBT

Total Active Cannabinoids: 2.117 %

Warning: Time reference compound(s) not found