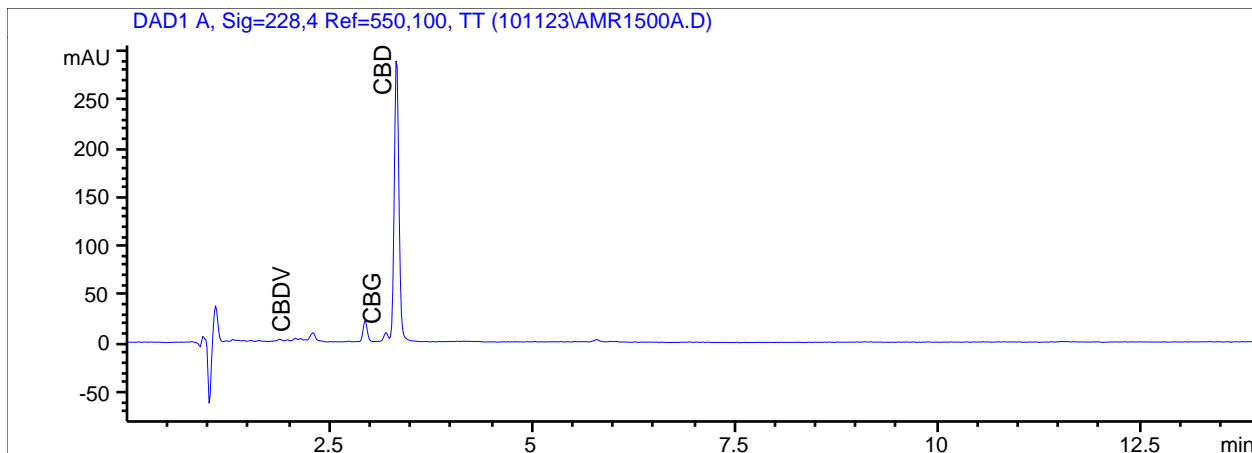




Sample Name:	AMOUR HEMP 500MG	Sample amount:	227.00mg
Lot #:	HFF-TBD	Dilution:	20.314mL
Acquired by:	NH ANALYTICS V1.9 - USER01MSCANNA	Mobile phase:	75% ACN
Date:	9/30/2023	-----	25% H2O
Method:	C:\HPCHEM\2\METHODS\AMR500.M	Location:	Vial 13

AMOUR HEMP 1500MG 30ML DROP run 1



(#)	Compound	Amount (%)	Agilent HP 1050 System Parameters	
1.0000	CBDV	0.0400	Column temperature:	38.0 C
2.0000	CBDA	0.0000	System pressure:	321.6 bar
3.0000	CBGA	0.0000	Flowrate:	1.500mg/mL
4.0000	CBG	0.1172	Column type:	XBridge BEH C18 2.5um
5.0000	CBD	3.6557	Inj. Volume:	2.000uL
6.0000	CBN	0.0000	Results obtained using ISO 17025 methods	
7.0000	D9-THC	0.0000	Natural Happiness LLC IN-HOUSE ANALYSIS	
8.0000	D8-THC	0.0000	FOR REFERENCE USE ONLY NON-OFFICIAL COA	
9.0000	CBC	0.0000		
10.0000	THCA	0.0000		
Totals:	%	3.8128		

UNIT DOSE CALCULATIONS BASED ON QUANTIFIED CANNABINOID POTENCY (%)

NOTES: Weight - 1g = 1000mg | Volumetric - 1mL = 1000uL
 Milligram (mg) content of INDIVIDUAL UNITS (gummies, capsules, etc..) can be established by multiplying the AMOUNT (%) of the desired compound (CBD, D8, etc..) by the total weight (mg) of ONE UNIT.

Milligram (mg) content of INDIVIDUAL SERVINGS can be established by multiplying the AMOUNT (%) of the desired compound (CBD, D8, etc..) by the total weight (mg) of ONE SERVING.

Milligram (mg) content of MULTI-SERVING UNITS can be established by multiplying the AMOUNT (%) of the desired compound (CBD, D8, etc..) by the total weight (mg) of ONE MULTI-SERVING UNIT.