

**SAMPLE NAME** PHYTODABS HIGH TERP DROPS - DELTA-8 THC - GRAND DADDY PURPLE

**SAMPLE ID** 08192022-GDP8-D1  
**BATCH NUMBER** GDP8-D1

**REPORT DATE** 8-19-2022  
**MATRIX** TINCTURE

**DATE RECEIVED** 8-18-2022  
**DATE ANALYZED** 8-19-2022

**TOTAL THC**  
**0.21**  
**% OF WEIGHT**

**TOTAL CBD**  
**23.327**  
**MG PER 1 ML**

**TOTAL CANNABINOIDS**  
**77.507**  
**MG PER 1 ML**

### CANNABINOID CONCENTRATION IN MILLIGRAMS PER MILLILITER OF LIQUID

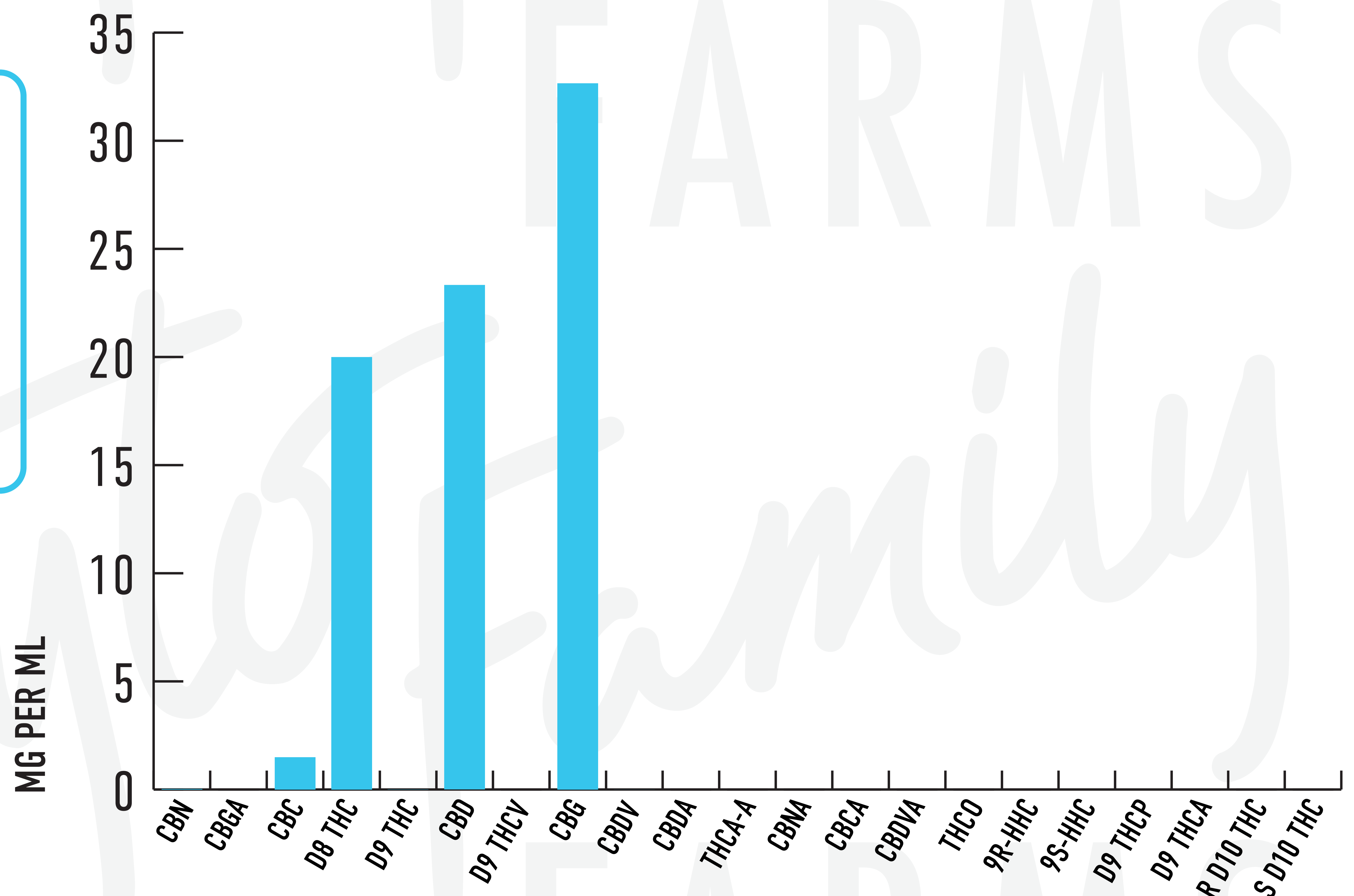
CBN	CBGA	CBC	D8 THC	D9 THC	CBD	D9 THCV	CBG	CBDV	CBDA	THCA-A
0.028	ND	1.491	20.002	0.002	23.327	ND	32.657	ND	ND	ND
CBNA	CBCA	CBDVA	THCO	9R-HHC	9S-HHC	D9 THCP	D9 THCA	R D10 THC	S D10 THC	
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

Max CBG, CBD and THC are calculated from the corresponding totals assuming complete decarboxylation of the acid to the neutral form. They are calculated based on weight loss as follows:

Max CBD = (0.877 \* CBDA) + CBD where 0.877 is the ratio of molecular weights of CBDA to CBD

Max CBG = (0.878 \* CBGA) + CBG where 0.878 is the ratio of molecular weights of CBG to CBGA

Max THC = (0.877 \* THCA) + THC where 0.877 is the ratio of molecular weights of THC to THCA



*Granger Vinall*

GRANGER VINALL, LAB DIRECTOR