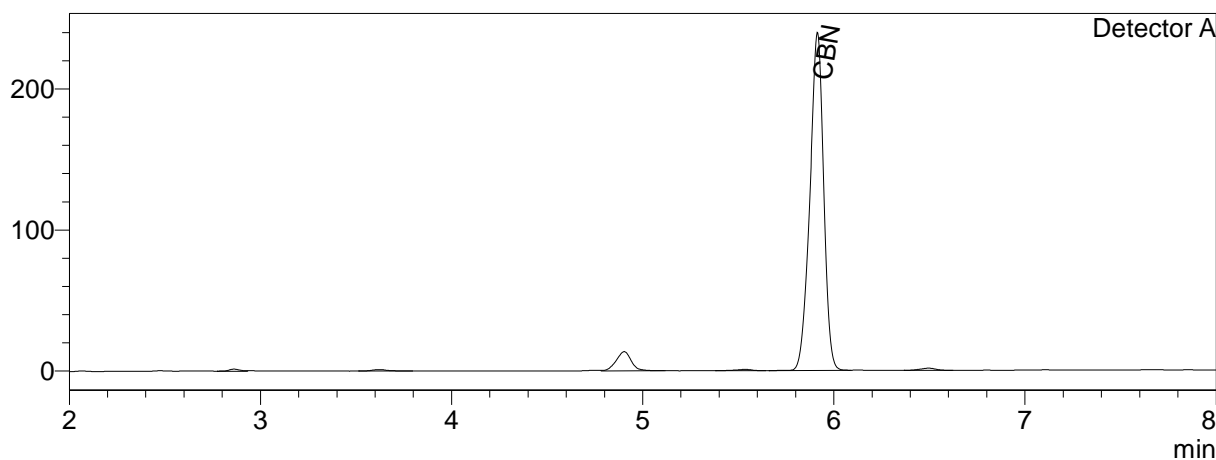


# jorùs

## CERTIFICATE OF ANALYSIS

### Chromatogram

mV



### Quantitative Results

Detector A

Compound Name	Concentration, %
CBDV	--
CBDA	--
CBGA	--
CBG	--
CBD	--
THCV	--
CBN	5.299
THC	--
CBC	--
THCA-A	--
CBL	--
CBDVA	--
CBDB	--

### Sample information

**Sample name:** 5 % CBN IB in HSO  
**Batch number:** Batch 747  
**Sample number:** M3102  
**Date of Analysis** 2023 02 23

### Summary

Total CBN	5.30	%
Total CBN	52.99	mg/g

Instrumental and analytical conditions:

Sample preparation: 0.1 g of sample material was dissolved in 10 mL of HPLC grade methanol. The solution was vortexed and centrifuged. Then the solution was diluted to a final concentration. Quantification of cannabinoids was performed using standard calibration curve method. Equipment: Quantitative analysis was performed using Shimadzu Cannabis Analyzer for Potency. Data was analyzed using software.

