

Allora Laboratories Barcelona SL Cami de les Filipines IIO, 08840 Viladecans, Barcelona Sample: S5 Haze Type: flower Test ID: 822 Received: 07.02.24 Technician: XCM Tested: 09.02.24 Approved By: DL



CANNABINOIDS		
Total Cannabinoids - 20.9838%		
Δ9-THC - 18.4713%		
Δ9-1πC - 10.4/15%		
THC-V - 0.163%		
Δ8-THC - Not Detected		
CBD - Not Detected		
CDD - NOT Defected		
CBN - Not Detected		
CBG - 1.6278%		
CBC - 0.4996%		
GC 5.1775%		
HHC - Not Detected		

TERPENES	
Total Terpenes - 0.979%	
Eucalyptol: Not Detected	Beta-Caryophyllene: 0.4023%
Linalool: Not Detected	Myrcene: Not Detected
Geraniol: Not Detected	Limonene: Not Detected
Bisabolol: Not Detected	Citronelol: Not Detected
Bisabolol: Not Detected	Citronelol: Not Detected
Terpineol: Not Detected	Fenchol: Not Detected
Terpinolene: 0.3148%	Borneol: Not Detected
Alpha-Pinene: Not Detected	Fenchone: Not Detected
Beta-Pinene: Not Detected	P-Cymene: Not Detected
beid i lifelle. Not beleeted	1 - Cyntene. Not befetted
3-Carene: Not Detected	Humulene: 0.1494%
	-
Pulegone: Not Detected	

DESCRIPTION



Beta-Caryophyllene

Vaporizes at 130*C and has a woody and spicy smell that reminds of black pepper and cloves.

Potential effects

Reduces inflammation, helps relieve pain and anxiety.

Also found in Black pepper, Oregano, Rosemary, Cinnamon and Cloves



Terpinolene

Vaporizes at 186*C and has a sweet and floral scent with a undertone of pine.

Potential effects

Sedative effects that can help with anxiety relief and sleeping.

Also found in Lilac, Rosemary, Sage, Apple blossom, Nutmeg and Cumin.

Terms of Use:

This report and all information herein shall not be reproduced, except in its entirety, without the expressed consent of Allora Labs. This report is for informational purposes only and should not be used to diagnose, treat or prevent any medical related symptoms. Due to many factors outside of Allora Labs' control, results may vary. Results are only for the samples supplied to Allora Labs. Any use of this report is subject to Allora Labs' terms of service of analysis.

