

## Materia Labs

Via Fiorentina 1, 53100 Siena

Sample #01LP20-PNP02



## Certificate of Analysis #4866

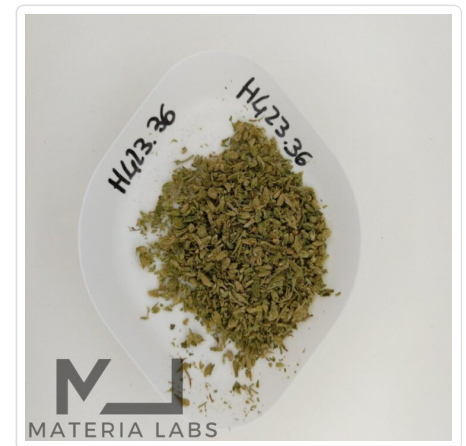
Sample ID **H423.36 (4866)**Matrix **Flower**Tested for **Widora International srl** (amministrazione@widora.it)Sampled - Sampled by **Client**Received **Jan 08, 2021**Reported **Jan 08, 2021**Analyses executed **CAN+**

## CAN+ - Cannabinoid Analysis

Analyzed **Jan 08, 2021** | Instrument **HPLC** | Method **Materia Labs internal method** Note: the method used reflects the Monograph Cannabis Flos Version 7.1 / November 28, 2014. THC values are calibrated on CBD standards through response factors reported in the monograph

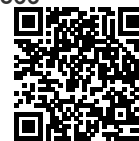
Analyte	LOD ppm	LOQ ppm	Result %	Result mg/g
delta-9-Tetrahydrocannabinol (THC)	10.0	50.0	0.03	0.30
Tetrahydrocannabinolic Acid (THCA)	10.0	50.0	0.05	0.50
Cannabidiol (CBD)	10.0	50.0	2.05	20.50
Cannabidiolic Acid (CBDA)	10.0	50.0	2.60	26.00
Cannabinol (CBN)	10.0	50.0	NR	NR
Cannabigerol (CBG)	10.0	50.0	NR	NR
Cannabigerol Acid (CBGA)	10.0	50.0	0.08	0.80
Cannabichromene (CBC)	10.0	50.0	0.03	0.30
Cannabichromenic Acid (CBCA)	10.0	50.0	0.18	1.80
<b>Total THC (THCa * 0.877 + THC)</b>			<b>0.07</b>	<b>0.74</b>
<b>Total CBD (CBDa * 0.877 + CBD)</b>			<b>4.33</b>	<b>43.30</b>

## Sample photography



## End of Certificate of Analysis #4866

NR Not Detected  
 N/A Not Applicable  
 NT Not Reported  
 LOD Limit of Detection  
 LOQ Limit of Quantification  
 <LOQ Detected  
 >ULOL Above upper limit of linearity  
 CFU/g Colony Forming Units per 1 gram  
 TNPC Too Numerous to Count



Scan the QR code to verify authenticity.

Authorized Signature

Giovanni Isoldi, laboratory director  
 Fri, 08 Jan 2021 12:02:18 +0100

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