

## CERTIFICATE OF ANALYSIS

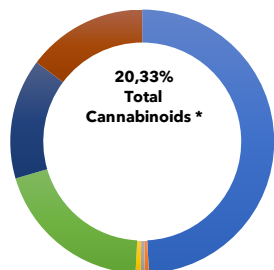
**Customer Name:** EUPHORIA TRADE s.r.o.  
**Address:** Klimentska 1216/46, 110 00 Prague, Czechia

**Phone Number:**  
**Email:**

**Sample Type:** FLOWER  
**Sample Description:** Cherry Diesel 10% THC-V  
**Sample TAG ID:** 100903  
**Analysis Type:** Cannabinoids

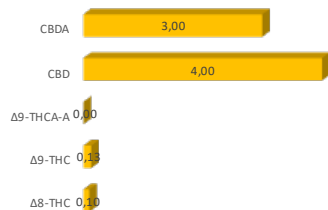
**Date Received:** 4.May.24  
**Test Date:** 5.May.24  
**Test Method:** HPLC-01  
**Sample Weight (mg):** 101

### CANNABINOID PROFILE



Compound		Result (% w/w)	mg/gram of sample
<b>THCV</b>	Tetrahydrocannabivarin	10,00	10,10
<b>Δ9-THCVA</b>	Tetrahydrocannabivarinic Acid	0,10	0,10
<b>Δ8-THC</b>	(-)-Δ8-Tetrahydrocannabinol	0,10	0,10
<b>Δ9-THC</b>	(-)-Δ9-Tetrahydrocannabinol	0,13	0,13
<b>Δ9-THCA-A</b>	(-)-trans-Δ9-THC acid A	0,00	0,00
<b>CBD</b>	Cannabidiol	4,00	4,04
<b>CBDA</b>	Cannabidiolic acid	3,00	3,03
<b> CBDV</b>	Cannabidivarin	3,00	3,03
<b>CBG</b>	Cannabigerol	0,00	0,00
<b>CBGA</b>	Cannabigerolic acid	0,00	0,00
<b>CBN</b>	Cannabinol	0,00	0,00
<b>CBC</b>	(±) Cannabichromene	0,00	0,00
<b>CBL</b>	(±) Cannabicyclol	0,00	0,00
<b>9S-HHC</b>	9(S)-Hexahydrocannabinol	0,00	0,00
<b>9R-HHC</b>	9(R)-Hexahydrocannabinol	0,00	0,00
<b>H4CBD</b>	Tetrahydrocannibidiol	0,00	0,00
<b>THC-P</b>	Tetrahydrocannabiphorol	0,00	0,00
<b>10oH</b>	Hydroxyl / Oxhydryle	0,00	0,00
<b>HHCP</b>	Hexahydrocannabiphorol	0,00	0,00
<b>THC-JD</b>	Tetrahydrocannabioctyl	0,00	0,00
<b>HHC-P</b>	Hexahydrocannabiphorol	0,00	0,00
<b>THC-PO</b>	Tetrahydrocannabiphorol	0,00	0,00

Total Cannabinoids *	20,33	20,53
Total Potential THC	0,13	0,13
Total Potential CBD	9,73	9,73
Total Potential CBG	0,00	0,00
Total Potential HHC	0,00	0,00
Total Potential H4CBD	0,00	0,00
Total Potential THC-P**	0,00	0,00
Total Potential 10oH	0,00	0,00
Total Potential HHCP	0,00	0,00
Total Potential THC-JD	0,00	0,00
Total Potential HHC-P	0,00	0,00
Total Potential THC-PO	0,00	0,00



### NOTES

\* Total Cannabinoids = sum of all measured natural occurring cannabinoids  
 Total Potential THC = Δ9-THC + Δ8-THC + Δ9-THCA-A\*0.877  
 Total Potential CBD = CBD + CBDA\*0.877  
 Total Potential CBG = CBG + CBGA\*0.878  
 Total Potential THC-P = Sum of all the ISOMERS

### FINAL APPROVAL

**Analyst Name:** GP **QA Name:** GP  
**Date:** 5.May.24 **Date:** 5.May.24

Prepared and Approved by - This analysis report has been prepared by producer's analytical department.

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