

BATHERA

Fine Cookies

Bathera 25/1

THC-Gehalt: 25,2 %

CBD-Gehalt: < 1 %

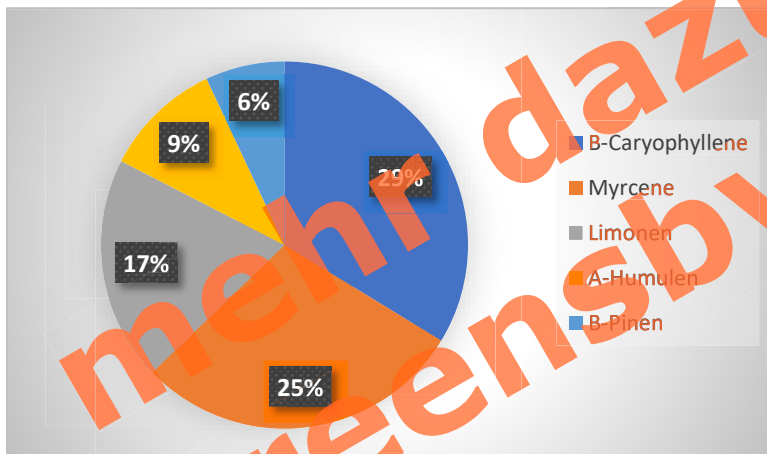
Kultivar:

Fine Ice Cream x Fresh Biscotti

Aroma: fruchtig-erdig, würzig



Fine Cookies ist ein Indica-dominanter Hybrid mit einer starken und narkotischen Wirkung. Der Geruch erinnert an süße Vanillekekse



Das Terpenprofil weist auf entzündungshemmende, schmerzstillende, muskelentspannende, angstlösende und beruhigende Eigenschaften hin.

Die Terpenkonzentration im Gesamten liegt bei 2,3 %.

Die soliden und recht kompakten Blüten werden sorgfältig ausgewählt, getrimmt und verpackt. Alle Arbeitsschritte erfolgen in Handarbeit ohne den Einsatz von Maschinen.

Der Anbau erfolgt in einer EU-GMP konformen Indoor-Anlage in Portugal.

Aufgrund des hohen THC-Gehaltes wird die Sorte bevorzugt von Patienten, bei denen eine höhere THC-Konzentration medizinisch indiziert ist, verwendet.



Product Name:	Cannabisblüten Bathera 25/1, 250g
Dosage Form:	Bags of 250g
Strength/ Potency:	25% THC; ≤ 1% CBD
Batch Number	240001A

Pack Size:	250g
Quantity:	381 un
Manufacturing Date:	24/01/2024
Expiry Date:	24/07/2024
Country of market place:	Germany

API-Manufacturer:	Batherafarm Unipessoal Lda. Rua 5 de Outubro, Cassais 85 e 86, Nucho de Pegões Velhos, 2985-155 Santo Isidro de Pegões, Portugal
Finished-Product Manufacturer:	Canapac Lda. Rua 3B, Lote 48, Zona Industrial de Cantanhede, 3060-197 Cantanhede, Portugal
Finished-Product Quality Control:	LEF/ INFOSAÚDE - Instituto de Formação e Inovação em Saúde, S.A. Rua das Ferrarias del Rel, nº6 Urbanização da Fábrica da Pólvora 2730 Barcarena, Portugal Canapac Lda. Rua 3B, Lote 48, Zona Industrial de Cantanhede, 3060-197 Cantanhede, Portugal

Certificate of Analysis number:	008/2024	Issued date	23/02/2024
Specification	SPE-0000368-ver.3.0		

Tests	Method	Specification	Results
1. Identification^{a)}			
1.1. Method A: Macroscopy Observation	DAB Monograph Cannabis flos	Complies with requirements of monograph	Complies
1.2. Method B: Microscopy Observation	DAB Monograph Cannabis flos	Complies with requirements of monograph	Complies
1.3. Method C: TLC	DAB Monograph Cannabis flos	Complies with requirements of monograph	Complies
2. Foreign Matter^{a)}	DAB Monograph Cannabis flos (Ph. Eur. 2.8.2)	≤ 2.0% w/w	0.0%
3. Loss on Drying^{b)}	DAB Monograph Cannabis flos (Ph. Eur. 2.2.32)	≤ 10% w/w	8%
4. Assay^{b)}			
4.1. THC + THCA	DAB Monograph Cannabis flos	90% - 110% [22.5% - 27.5%]	101% (25.2%)
4.2. CBD + CBDA	DAB Monograph Cannabis flos (Ph. Eur. 2.2.29)	≤ 1% w/w	< LOQ (0.05%)

CERTIFICATE OF RELEASE

Tests	Method	Specification	Results
5. Related Substances ^{b)} Cannabinol (CBN)	DAB Monograph Cannabis flos (Ph. Eur. 2.2.29)	≤ 1.0% w/w	0.0% (0.02%)
6. Heavy Metals ^{a)}			
6.1. Cd		≤ 1.0 ppm	< LOQ (0.005ppm)
6.2. Pb		≤ 5.0 ppm	< LOQ (0.020ppm)
6.3. Hg	DAB Monograph Cannabis flos (Ph. Eur. 2.4.27)	≤ 0.1 ppm	< LOQ (0.050ppm)
6.4. As		Optional (Informative)	< LOQ (0.020ppm)
6.5. Zn		Optional (Informative)	46.497 ppm
6.6. Ni		Optional (Informative)	< LOQ (0.050ppm)
7. Microbiology ^{a)}			
7.1. Total Aerobic Microbial Count (TAMC)	Ph.Eur. 5.1.8C	≤ 10 ⁵ CFU/g (max: 500 000 CFU/g)	3.00 × 10 ⁴ CFU/g
7.2. Total Yeast and Mold Count (TYMC)	Ph.Eur. 2.6.12	≤ 10 ⁴ CFU/g (max: 50 000 CFU/g)	< 10 CFU/g
7.3. Bile-tolerant gram-negative bacteria		≤ 10 ⁴ CFU/g	< 10 CFU/g
7.4. Escherichia coli	Ph.Eur. 2.6.31	Absence in 1 g	Absent/g
7.5. Salmonella		Absence in 25 g	Absent/25g
8. Average weight	In-house	250g - 252.5g	250.6g
9. Aflatoxins ^{d)}			
9.1. B1	Ph. Eur. Monograph Herbal drugs (Ph. Eur. 2.8.18)	≤ 2 µg/kg	< LOD (0.25 µg/kg)
9.2. B1 + B2 + G1 + G2		≤ 4 µg/kg	< LOQ (0.5 µg/kg)
10. Ochratoxin A ^{d)}	Ph. Eur. Monograph Herbal drugs (Ph. Eur. 2.8.22)	≤ 20 µg/kg	< LOD (2 µg/kg)
11. Pesticides ^{d)}	Ph. Eur. Monograph Herbal drugs (Ph. Eur. 2.8.13)	Must comply with requirements of monograph	Complies
12. Total Ash ^{d)}	DAB Monograph Cannabis flos (Ph. Eur. 2.4.1c)	≤ 20% w/w	8%

Remarks:

- a) From LEF Certificate of Analysis No: 24/0637, dated on 16/02/2024
 b) From LEF Certificate of Analysis No: 24/0636, dated on 07/02/2024.
 c) From LEF Certificate of Analysis No: 23/5748, dated on 07/12/2023

Legend: LOD - Limit of Detection, LOQ - Limit of Quantitation

I hereby certify that the above information is authentic and accurate. This batch of product has been cultivated in compliance with GACP requirements and manufactured, including packaging and quality control at the above mentioned sites in full compliance with EU-GMP requirements.

Catarina Paixão
Qualified Person Name

Catarina Paixão
Qualified Person Signature

23/02/2024
Date