

	CERTIFICATE OF ANALYSIS		
	Lot: 2502SLE010103	CoA Number: 0525-048	Revision: 1

Product Name: Good Supply Cannabisblüten THC22 SNL		Quality Standard Number: 3010-QS-QC-000098, R2	
Packaging Date: 09APR25 DOM: 09APR25	☒ Expiry Date: 10/2025 ☐ Retest Date:	Batch Size: 302 Units of 500 grams	

Test		Acceptance Criteria	Procedure	Result
Physical Properties:				
Appearance		Brownish-green dried flowers.	3010-TM-QC-000012	Complies
Identification A		Complies with macroscopic identification for cannabis inflorescence from <i>Cannabis spp.</i>	3010-TM-QC-000005-Test A	Complies
Identification B		Complies with microscopic identification for cannabis inflorescence from <i>Cannabis spp.</i>	Third Party Procedure Ph. Eur. 2.8.23 - Test B	Complies ¹
Identification C		Complies with high-performance thin-layer chromatography identification of cannabis inflorescence from <i>Cannabis spp.</i>	Third Party Procedure Ph. Eur. 2.8.25 - Test C	Complies ¹
Foreign Matter		≤ 2% (w/w)	3010-TM-QC-000002 Ph. Eur. 2.8.2	Complies ¹
Loss on Drying		≤ 12.0% (w/w)	3010-TM-QC-000015 Ph. Eur. 2.2.32	10.2% ¹
Fill Weight		500g + 1% (500g - 505g)	Gravimetric	Complies 502g (502- 503g)
Chemistry:				
Assay (Dry Basis)	THC	Total THC (THC+THCA*0.877) (% w/w) 90-110% of label claim (19.8 – 24.2%) Report THC in % (w/w) Report THCA in % (w/w)	3010-TM-QC-000020 Ph. Eur. 2.2.29	92% ¹ 20.2% ¹ 2.7% ¹ 20.1% ¹
	Total CBD	≤ 1.0% (w/w)		< 0.2% (LoQ) ¹
	Total CBN	≤ 1.0% (w/w)		0.1% ¹
Total Ash		≤ 20%	Third Party Procedure Ph. Eur. 2.4.16	10%
Elemental Impurities		Arsenic ≤ 0.2 ppm Cadmium ≤ 0.3 ppm Lead ≤ 0.5 ppm Mercury ≤ 0.1 ppm	Third Party Procedure Ph. Eur. 2.4.27	< 0.020 ppm (LoQ) ² < 0.005 ppm (LoQ) ² < 0.020 ppm (LoQ) ² < 0.050 ppm (LoQ) ²
Pesticides Residues		Complies	Third Party Procedure Ph. Eur. 2.8.13	Complies ³
Mycotoxins:				
Aflatoxins		B1 ≤ 2 ppb B1 + B2 + G1 + G2 ≤ 4 ppb	Third Party Procedure Ph. Eur. 2.8.18	< 0.5 ppb (LoQ) ² < 0.5 ppb (LoQ) ²
Microbiology:				
TAMC		NMT 1x10 ⁵ CFU/g Maximum acceptable count: 500 000 CFU/g	Third Party Procedure Ph. Eur. 2.6.12	3.00 x10 ² CFU/g
TYMC		NMT 1x10 ⁴ CFU/g Maximum acceptable count: 50 000 CFU/g		2.60 x10 ² CFU/g
Bile-tolerant gram negative bacteria		NMT 1x10 ⁴ CFU/g	Third Party Procedure Ph. Eur. 2.6.31	>10 ¹ and < 10 ² CFU/g
Salmonella		Absence /25 g	Third Party Procedure	Absent/25g

	CERTIFICATE OF ANALYSIS		
	Lot: 2502SLE010103	CoA Number: 0525-048	Revision: 1

Test	Acceptance Criteria	Procedure	Result
<i>Escherichia coli</i>	Absence/1g	Ph. Eur. 2.6.31	Absent/g

ND- Not detected; NA- Not Applicable
¹ Results based on: 2502SLE010101_IP-25-0362.
² Results from LEF (3rd Party laboratory) - Infosaúde – Instituto de Formação e Inovação em Saúde, Unipessoal, Lda
³ Results based on: L250242_RM-25-0361

☒ **Physical and chemical properties**, ☐ **Microbiology testing**: – (Internal) Performed under manufacturing license in premises located at *Parque Tecnológico de Cantanhede, PME Building, Núcleo 4 – Lote 4A, Laboratórios L01, 3060-197 Cantanhede.*
☒ **Microbiology testing**, ☐ **Residual Solvents**, ☐ **Ochratoxin A**, ☒ **Total Ash**, ☒ **ID - Test B**, ☒ **ID by HPTLC**: LEF (3rd Party laboratory) - *Infosaúde – Instituto de Formação e Inovação em Saúde, Unipessoal, Lda*
☒ **Pesticides**: SGS Portugal (3, rd Party laboratory) - *SGS Portugal - Sociedade Geral de Superintendência S.A.*
☐ **Pesticides**: QSI (3rd Party laboratory) - *Quality Services International GmbH. Germany*

Comments and Conclusions:
All manufacturing stages of this batch of finished product have been carried out full compliance with EU GMP requirements.

☒ Approved		☐ Not Approved
Prepared by: (Quality Control)	Daniela Marques Quality Control Technician Assinado por: Daniela Marques Nome do signatário: Daniela Marques Motivo da assinatura: Sou o autor/a autora deste documento Hora de assinatura: 2025/07/04 10:20 BST C5C9D0AB8B25475C945708A733FCF9AA	(Date) 2025/07/04 10:22 BST
Reviewed and Approved by: (Qualified Person)	André Neves Qualified Person Assinado por: André Neves Nome do signatário: André Neves Motivo da assinatura: Aprovo este documento Hora de assinatura: 2025/07/04 10:44 BST 7B94E033FDC48F1901404231F552FF1	(Date) 2025/07/04 10:49 BST

REVISION HISTORY

Revision	Revision Date	Reason for Revision
1	23 MAY 25	First version of this document.