

CERTIFICATE OF ANALYSIS

Name of Product: SC 22/1 Medicinal Cannabis Flower THC 22% CBD <1%	Batch No: A400000
Quantity: 1754 × 10g	Date of Expiry: 03/01/2027
Storage conditions: Ambient Temperature (Do not store above 25°C)	Customer Reference (if applicable): CBPM IN-HOUSE-ENUA

General Profile*

Test	Method Reference	Specification	Result
Identification A Appearance	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Depending on the variety, the colour varies from dark green to pale yellow or from light brown to reddish-brown.	Complies
Identification B Microscope	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Presence of various types of glandular and covering trichome, epidermal cells, vessels, calcium oxalate crystals, etc. as illustrated in BP Monograph.	Complies
Foreign Matter	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Maximum 2.0%, Leaf length must be ≤ 1.0 cm	Complies
Loss on Drying	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Maximum 12.0%	9.0% ✓
Water activity	ASTM D8196-22	0.55 to 0.65 _{aw}	0.60 _{aw} ✓
Weight	In-House	NLT 10.0g	Complies

Cannabinoids profile*

Test	Method Reference	Specification	Result
Total THC (Anhydrous Basis)	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Total THC must not deviate from the labelled value by more than ±10%.	23.32% ✓
Total CBD (Anhydrous Basis)	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Total CBD must not deviate from the labelled value by more than ±10%.	Not Detected
Total CBN (Anhydrous Basis)	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Maximum 1.0%	Not Detected

Microbial profile**

Test	Method Reference	Specification	Result
TAMC	Ph Eur. 5.1.4	≤ 200 CFU/g	< 10 CFU/g
TYMC	Ph Eur. 5.1.4	≤ 20 CFU/g	< 10 CFU/g
Bile-Tolerant gram-negative bacteria	Ph Eur. 5.1.4	Absent/g	Absent
Pseudomonas aeruginosa	Ph Eur. 5.1.4	Absent/g	Absent
Staphylococcus aureus	Ph Eur. 5.1.4	Absent/g	Absent

Heavy metals**

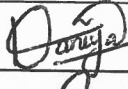

Test	Method Reference	Specification	Result
Arsenic	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Maximum 0.2 ppm	Not Detected
Cadmium	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Maximum 0.3 ppm	Not Detected
Lead	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Maximum 0.5 ppm	Not Detected
Mercury	BP Cannabis Flower Monograph (Ph. Eur. Monograph 3028)	Maximum 0.1 ppm	Not Detected

Other Tests**

Test	Method Reference	Specification	Result
Mycotoxins	Ph Eur. 2.8.18	Screening analysis must comply current Version of Ph. Eur. 2.8.18	Not Detected
Pesticides	Ph Eur. 2.8.13	Screening analysis must comply current Version of Ph. Eur. 2.8.13	Absent

* These Analytical Tests were conducted In-House at our Laboratory

** These Analytical Tests Were Conducted by Third party laboratory.

Quality Control Authorisation			
Name	Position	Signature	Date
Danya	QC Analyst		13/04/2026
Viona	QC Analyst		14/04/2026