Genetia
PRODUCTION
GMP certificate No: sukls225038/2025

Batch No: LP.400.JOK
Sample No: 1507

CONFIDENTIAL

Certificate of analysis No. 1507/2026

Product:	Cannabis for medical use
Type:	Cannabis Flos
Type of medicinal substance:	dried flower
Original name of the strain:	Jokerz
Commercial name of the strain:	Black Velvet
Trade name of the product:	YORZ 26/1 BV
Batch:	LP.400.JOK
Batch amount:	38 000 g
Number and size of packages:	152 x 250 g
Expiration day:	06/2027
Certified by:	Genetia Production s.r.o.
Customer:	PS Marketing & Outsourcing GmbH

Test	Method	Acceptance limits (Specification)	Results	Complies
Pharmacognostic methods				
Macroscopic examination	SOP 5205	Complies with requirements of Ph. Eur. 3028 dark green, yellow or brown, no mould, aromatic odour	complies	yes
Foreign matter	Ph. Eur. 2.8.2	Complies with requirements of Ph. Eur. 3028 ≤ 2 %, no seeds, no leaves larger than 1 cm	complies	yes
Pesticide content -all mentioned pesticides	Ph. Eur. 2.8.13	Complies with requirements of Ph. Eur. 2.8.13 below specified limits	complies	yes
Mycotoxins quality -Aflatoxins B1 -Sum of aflatoxins (B1, B2, G1, G2)	Ph. Eur. 2.8.18	 ≤ 2 µg/kg ≤ 4 µg/kg	 < LOQ (2 µg/kg) < LOQ (2 µg/kg)	yes
Mycotoxins quality -Ochratoxin A	Ph. Eur. 2.8.22	 ≤ 20 µg/kg	 < LOQ (2 µg/kg)	yes
Microscopic examination	Ph. Eur. 2.8.23	Complies with requirements of Ph. Eur. 3028 characteristic glandular/covering trichomes	complies	yes
HPTLC examination	Ph. Eur. 2.8.25	Complies with requirements of Ph. Eur. 3028	complies	yes

This Certificate of Analysis (CoA) has been prepared and issued in accordance with internal SOP No. G SOP 5014 001.

info@genetia.eu
+420 311 440 038

Genetia production s.r.o.
Inovační 122, 252 41 Zlatníky-Hodkovice
IČ: 194 52 519, DIČ: CZ699007808

		in accordance with reference solution		
Physical and physico-chemical methods				
Assay[1)] -Total THC -Total CBD -Total CBN	Ph. Eur. 2.2.29	Complies with requirements of Ph. Eur. 3028 23,4 – 28,6 % ≤ 1,0 % ≤ 1,0 %	 25,15 % < LOQ (0,2 %) 0,18 %	yes
Loss on drying	Ph. Eur. 2.2.32	≤ 12,0 %	7,0 %	yes
Limit methods				
Heavy metal content -Cadmium -Mercury and its compounds -Lead -Arsenic	Ph. Eur. 2.4.27	Complies with requirements of Ph. Eur. 3028 ≤ 0,3 ppm ≤ 0,1 ppm ≤ 0,5 ppm ≤ 0,2 ppm	 < LOQ (0,002 ppm) < LOQ (0,02 ppm) < LOQ (0,01 ppm) < LOQ (0,01 ppm)	yes
Biological methods				
Microbiological quality -TAMC -TYMC	Ph. Eur. 2.6.12	 max. 500 000 CFU/g max. 50 000 CFU/g	 < 1000 CFU/g < 100 CFU/g	yes
Microbiological quality -S. aureus -P. aeruginosa	Ph. Eur. 2.6.13	 absence/1 g absence/1 g	 absence/1 g absence/1 g	yes
Microbiological quality -BTGN -E. Coli -Salmonella sp.	Ph. Eur. 2.6.31	 ≤ 10^4 CFU/g absence/1 g absence/25 g	 < 10 CFU/g absence/1 g absence/25 g	yes

1) Results are reported on a dry weight basis.

Date: 30.10.2026

I hereby confirm that the information provided is true and complete. Testing was performed in accordance with GMP requirements.

Controlled by:	Issued by:	Approved by:
Ing. Barbora Sedmáková	Bc. Kristýna Klokočníková	Ing. Petr Abrman, Ph.D.
Head of QC	QA Administrator	Qualified Person

This Certificate of Analysis (CoA) has been prepared and issued in accordance with internal SOP No. G SOP 5014 001.