

Product	Therismos 23/1 JFG
Country	Germany
Manufacturing license No.:	DE_RP_01_MIA_2022_0054
Potency	Δ^9 -Tetrahydrocannabinol approx. 23% Cannabidiol \leq 1%
Dosage form	Cannabis Flowers, dried; cultivar: Jet Fuel Gelato
Pack size	15 g metallized PET pouches
Batch bulk	PS-PT-ARK-110923
Batch	27403

Grower/drier/packager	Pideka SAS, Centro Empresarial Oikos, Km 21 Via Tunja Tocancipa Cundinamarca 251010 Colombia	
Labelling	PS Pharma Service GmbH Lise-Meitner-Str. 10 40670 Meerbusch	Manufacturing Date: 16.07.2024
Manufacturing license No.:	DE_NW_03_MIA_2024_0015	

Test	Method	Specification	Result	Complies
Odour	Organoleptic	Characteristic of cannabis flowers	Complies	YES
Identification A	DAB Monograph	Complies with the description of the DAB monograph	Complies	YES
Identification B	DAB Monograph	Complies with the description of the DAB monograph	Complies	YES
Identification C	DAB Monograph (TLC) EP 2.2.27	Complies with the description of the DAB monograph	Complies	YES
Assay	DAB Monograph (HPLC) EP 2.2.29	CBD total: \leq 1.0% CBN: \leq 1.0% THC total: 20.7 – 25.3%	< 0.1 % < 0.1% 23.5 %	YES
Foreign matter	DAB, EP 2.8.2	\leq 2.0 %	< 2%	YES
Loss on drying	EP 2.2.32	\leq 10.0 %	9.0 %	YES
Pesticides	EP 2.8.13	Complies with the requirements EP 2.8.13	n.n.	YES
Aflatoxins	EP 2.8.18	B1: \leq 2.0 μ g/kg Sum B1, B2, G1, G2: \leq 4 μ g/kg	n.n. n.n.	YES
Ochratoxin A	EP 2.8.22	\leq 20 μ g/kg	n.n.	YES
Heavy metals analysis	EP 2.4.27	Lead: \leq 5.0 ppm Mercury: \leq 0.1 ppm Cadmium: \leq 1.0 ppm Arsenic: \leq 2.0 ppm	< 0.1 ppm < 0.05 ppm 0.08 ppm < 0.1 ppm	YES
Microbiological purity		EP 5.1.8.C		YES
<i>TAMC</i>	EP 2.6.12	\leq 500 000 cfu/g	< 10 000 cfu/g	
<i>TYMC</i>		\leq 50 000 cfu/g	21 000 cfu/g	
<i>Bile tolerant gram neg. bacteria</i>	EP 2.6.31	\leq 10 000 cfu/g	< 10 000 cfu/g	
<i>Escherichia coli</i>		absent /1g	absent /g	
<i>Salmonella species</i>		absent /25g	absent /25g	

n.n. = below limit of quantitation

Examined by:
QSI GmbH, Flughafendamm 9a, 28199 Bremen

Expiry date	12/2024
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I hereby declare that this batch of the medicinal product has been manufactured and tested in compliance with the applicable GMP regulations and in accordance with the master documents approved by the client and has been tested in compliance with recognized pharmaceutical regulations pursuant to § 6 No. 3 ApBetrO and is hereby released for marketing pursuant § 16 AMWHV.

All starting materials and intermediate products used have been tested and were approved.



16.07.2024

Dr. Klaus-Uwe Pechar

Date / Signature Qualified Person