

Ensayo / Test	Método / Method	Especificación / Specification	Resultado / Result
Apariencia Appearance	Inspección visual: Ph. Eur. monografía flor de cannabis 3028, ed. vigente Visual inspection: Ph. Eur. Cannabis Flower monograph 3028, current ed.	De verde oscuro a amarillo pálido o de marrón claro a marrón rojizo From dark green to pale yellow or from light brown to reddish-brown	Cumple Complies
Peso neto Net weight	Especificación interna In-house specification	10-12 g por bolsa 10-12 g per bag	Cumple Complies
Identificación Identity	Macroscópica: Ph. Eur. monografía flor de cannabis 3028, ed. vigente Macroscopic: Ph. Eur. Cannabis Flower monograph 3028, current ed. Microscópica: Ph. Eur. monografía flor de cannabis 3028, ed. vigente Microscopic: Ph. Eur. Cannabis Flower monograph 3028, current ed. HPTLC: Ph. Eur. 2.8.25 / Ph. Eur. monografía flor de cannabis 3028, ed. vigente o HPLC, Ph. Eur. 2.2.29 HPTLC: Ph. Eur. 2.8.25 / Ph. Eur. Cannabis Flower monograph 3028, current ed. or HPLC, Ph. Eur. 2.2.29	Cumple Complies Cumple Complies Contiene THC Contains THC	Cumple Complies Cumple Complies Contiene THC Contains THC
Partículas extrañas Foreign matters	Ph. Eur. 2.8.2 / Ph. Eur. monografía flor de cannabis 3028, ed. vigente Ph. Eur. 2.8.2 / Ph. Eur. Cannabis Flower monograph 3028, current ed.	≤ 2% ≤ 2%	0 %
Pérdida por secado Loss on drying	Ph. Eur. 2.2.32 / Ph. Eur. monografía flor de cannabis 3028, ed. vigente Ph. Eur. 2.2.32 / Ph. Eur. Cannabis Flower monograph 3028, current ed.	≤ 12,0 % m/m ≤ 12.0 % w/w	6.3 %
Contenido Total CBN (%) Total Content CBN (%)	HPLC, Ph. Eur. 2.2.29 / Ph. Eur. monografía flor de cannabis ed. vigente 3028 HPLC, Ph. Eur. 2.2.29 / Ph. Eur. Cannabis Flower monograph current ed.	≤ 1,0 % / ≤ 1.0 %	0.0 %
Contenido Total THC (%) Total Content THC (%)		25,0 % (22,5 – 27,5) % 25.0 % (22.5 – 27.5) %	26.4 %
Contenido Total CBD (%) Total Content CBD (%)		≤ 1,0 % / ≤ 1.0 %	0.1 %
Plomo / Lead	Ph. Eur. 2.4.27 / Ph. Eur. monografía flor de cannabis 3028, ed. vigente Ph. Eur. 2.4.27 / Ph. Eur. Cannabis Flower monograph 3028, current ed.	≤ 0,5 ppm / ≤ 0.5 ppm	< 0.5 ppm
Mercurio / Mercury		≤ 0,1 ppm / ≤ 0.1 ppm	< 0.1 ppm
Cadmio / Cadmium		≤ 0,3 ppm / ≤ 0.3 ppm	< 0.3 ppm
Arsénico / Arsenic		≤ 0,2 ppm / ≤ 0.2 ppm	< 0.2 ppm
Aflatoxinas (B1, B2, G1, G2) Aflatoxins (B1, B2, G1, G2)	In house*	≤ 4,0 ppb ≤ 4.0 ppb	< 4.0 ppb
Aflatoxina B1 Aflatoxin B1		≤ 2,0 ppb ≤ 2.0 ppb	< 2.0 ppb
Ocratoxina A Ochratoxin A		≤ 20,0 ppb ≤ 20.0 ppb	< 20.0 ppb
Pesticidas Pesticides	Ph. Eur. 2.8.13	Cumple Complies	Complies
TAMC (Aerobios totales) TAMC (Total Aerobic Microbial Count)	Ph. Eur. 2.6.12, 2.6.13, 2.6.31, 5.1.4-1	≤ 10 ² (Max Acc Count 200) UFC/g ≤ 10 ² (Max Acc Count 200) CFU/g	< 10 ² UFC/g

Certificado de Análisis de Cannabis Flor var. IBT31.6
THERISMOS 25:1 STRAWBERRY OG FLOS 10G
Certificate Of Analysis of Cannabis Flower str. IBT31.6
THERISMOS 25:1 STRAWBERRY OG FLOS 10G

Document type:

Scope:

CoA Number:

Batch number:

Condition:

Manufacturing date:

Expiry date:

Specification reference:

Certificate Of Analysis (CoA)

Quality Control (QC)

20-25-0056-01

N165A1X.03A

e-beam Irradiated 10 KGY

27/02/2025

27/11/2025

ES-IBT31-038_2.0

TYMC (Hongos y levaduras)		$\leq 10^1$ (Max Acc Count 20) UFC/g	< 10 UFC/g
TYMC (Total Combined Yeast and Moulds Count)		$\leq 10^1$ (Max Acc Count 20) CFU/g	
Enterobacterias		Ausencia/g / Absence/g	Absence/g
Bile-tolerant Gram (-) bacteria		Ausencia/g / Absence/g	Absence/g
Pseudomonas aeruginosa		Ausencia/g / Absence/g	Absence/g
Staphylococcus aureus		Ausencia/g / Absence/g	Absence/g
Escherichia coli		Ausencia/g / Absence/g	Absence/g
Salmonella spp.		Ausencia/25g / Absence/25g	Absence/25g

* Method validated according to ICH Q2 (current version)

BoA's: 25-ID-0077-v01; 25-HUM-0059-v01; 25-FQ-0139-v01; Anexo II IVA 18; 25-MI-0188-v01; HA67/01-002

Function	Name/Position	Conclusion	Signature/Date
Prepared by:	Juan Francisco Méndez Quality Control Technician		
QC Reviewed by:	Joel Prieto Quality Control Manager	COMPLIES	25.03.25 J. Prieto
QA Reviewed by:	Soledad Pérez Quality Assurance Technician	Complies	Firmado por PEREZ FLORES SOLEDAD ***1286** el día 25/03/2025 con un certificado emitido por AC FNMT Usuarios
Approved by:	María de Gracia González Quality Assurance Manager & QP	Complies	25/03/2025