

CoA Number: COA2025/0140 Revision: 1		Specification Number: PC.SP.QC.PA.043/03	
Product Name:	NICE 25/1 RAM	Batch Number:	<u>F250008</u>
Brand Name:	NICE	Article Code:	500L-0081 FL N!RAM 0 2501 00100 SC GER
Product Description:	Cannabis Sativa L, dried, whole or fragmented, fully developed, cut at the base with minimal rachis remaining (trimmed), female inflorescences: cannabis flowers.	Chemotype:	THC predominant
Dosage Form:	Dried cannabis flowers for inhalation by vaporization	Manufacturing Date:	20/02/2025
Packaging:	Opaque white HDPE jars, sealed with PP screw cap closure each one containing 10g of product.	Expiry Date:	Nov/2025
Storage Conditions:	Store in a tightly sealed packaging, in a dry and cool place, up to 25°C. Protect from light.		

Sample Receive Date:	25/02/2025	Analysis Date:	26/02/2025
QC Records:	0149/2025		

ANALYTICAL REPORT RESULTS

ANALYTICAL TEST	TEST METHOD	SPECIFICATION	RESULT
Appearance Identification A	PC.IT.QC.MA.MP.01 (visual)	Complies with current version of Ph. Eur. 3028 monograph	Complies
Microscopic Observation Identification B	PC.IT.QC.MA.MP.01 (microscopy)	Complies with current version of Ph. Eur. 3028 monograph	Complies
Identification C	PC.IT.QC.MA.MP.01	Complies with current version of Ph. Eur. 3028 monograph	Complies
Foreign Matter	PC.IT.QC.MA.MP.03	Total NMT 2% (w/w) Absence of seeds and leaves more than 1,0 cm in length	0%
Total Ash ^g	Met_CQ_009/20	≤ 20%	8%
Average Mass of the container	Weighing	10,0 - 10,5 g	10,2 g

ANALYTICAL TEST	TEST METHOD	SPECIFICATION	RESULT
Microbiological Contamination			
Total aerobic microbial count (TAMC)		$\leq 5,0 \times 10^4$ CFU/gram	$1,4 \times 10^2$ cfu/g
Total yeast and mold count (TYMC)	PC.IT.QC.MA.01	$\leq 5,0 \times 10^2$ CFU/gram	$2,5 \times 10^2$ cfu/g
Bile-tolerant gram (-) bacteria	PC.IT.QC.MA.02	$\leq 10^2$ CFU/gram	< 10 cfu/g
<i>Escherichia coli</i>	PC.IT.QC.MA.03	Absent/gram	Absent/g
<i>Salmonella</i>	PC.IT.QC.MA.04	Absent/25gram	Absent/25g
<i>Pseudomonas aeruginosa</i>	PC.IT.QC.MA.05	Absent/gram	Absent/g
<i>Staphylococcus aureus</i>	PC.IT.QC.MA.06	Absent/gram	Absent/g
	PC.IT.QC.MA.07	Absent/gram	Absent/g
Aflatoxins ^α	Met_CQ_009/20	B1 $\leq 2\mu\text{g/Kg}$ SUM B1 + B2 + G1 + G2 $\leq 4\mu\text{g/Kg}$	< 0,25 $\mu\text{g/Kg}$ (LOD) < 0,25 $\mu\text{g/Kg}$ (LOD)
Ochratoxin A	Met_CQ_009/20	max. 20 $\mu\text{g/Kg}$	< 2 $\mu\text{g/Kg}$ (LOD)
Heavy Metals ^θ			
Lead		max. 0,5 ppm	<0,020 ppm (LOQ)
Cadmium	Met_CQ_009/20	max. 0,3 ppm	0,007 ppm
Mercury		max. 0,1 ppm	<0,050 ppm (LOQ)
Arsenic		max. 0,2 ppm	<0,020 ppm (LOQ)
Pesticides ^θ	Ph.Eur. 2.8.13	Screening analysis must comply current version of Ph. Eur. 2.8.13 monograph	Complies
Loss on Drying	PC.IT.QC.MA.MP.04	NMT 12,0%	7,0%
Cannabinoids Content			
Total THC*		25% (22,5% - 27,5%) (90-110%)	24,9% (99,6%)
Total CBD*	PC.IT.QC.MA.MP.02 Ph. Eur. 2.2.29	max. 1,0%	0,2%
Related Substances CBN*		max. 1,0%	0,2%
ADDITIONAL ANALYTICAL RESULTS			
NA			

Explanatory Notes:

LOQ - Limit of Quantification

NMT - Not More Than

EP - European Pharmacopoeia

ND - Not Detected

LOD - Limit of Detection

CFU - Colony-forming unit

NA - Not Applicable

* Expressed on dried basis

Specification in compliance with European Pharmacopoeia analytical monographs 07/2024:3028 (Cannabis Flowers) and 07/2017:1433 (Herbal Drugs).

References are based on the current edition of Ph. Eur. Monographs.

θ Results retrieved from Raw Material CoA: COA2025/0063

α This analytical test was subcontracted to a qualified laboratory under the certificate: 25/2016

Conclusion:

Approved Conditionally Approved Rejected Informative Hold

This report is issued electronically by Portocanna S.A., in compliance with the data reported on the original analytical documentation.
The analytical results were reviewed by the Quality Unit, which confirms the information is authentic, accurate, and complies with the approved specifications.

Observations:

Appr 
CoA Prepared By


CoA Reviewed By

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