

Date of sampling:

*Sampler: The costumer

* Sampling according to external procedure

Denomination: Sweet Smoked Paprika powder "LA CHINATA"**Place of sampling:****Reference:****Sent by:****Subject:****Writings related.****Type of packing:****Date of report:**

The information about the sample has been contributed by the client

PARAMETERS ANALYZED

Parameter	Results	Units	Allowed Range	Reference
OCHRATOXIN A Determination by HPLC (PE/MUNLAB/06 169)	<1.0	µg/kg	n.m.t. 20	Regulation (EU) n° 1137/2015
Escherichia coli B-D-Glucuronidase + Plate count (PEM/MUNLAB 06 28)	< 10	fcu/g		
*Clostridium perfringens Plate count agar (PEM/MUNLAB 06 16)	<10	fcu/g		
Aerobic mesophilic count Plate count (PEM/MUNLAB 06 17)	3.5+05	fcu/g		
Staphylococcus aureus Plate count (PEM/MUNLAB 06 26)	< 10	fcu/g		
Salmonella spp. Qualitative method (PEM/MUNLAB/06 29)	Absent	/25g		
MOULDS AND YEASTS Plate count (PEM/MUNLAB 06 14)	< 40	fcu/g		
COLIFORMS at 30°C Plate count (PEM/MUNLAB 06 42)	< 10	fcu/g		
ENTEROBACTERIACEAE Plate count (PEM/MUNLAB 06 05)	< 10	fcu/g		
Listeria monocytogenes Qualitative method (PEM/MUNLAB/06 99)	Absent	/25g		
*Presumptive Bacillus cereus Plate count agar (PEM/MUNLAB 06 16)	<10	fcu/g		
MOISTURE Desiccation in oven (PE/MUNLAB/06 226)	7.7	%	n.m.t. 14	R.D. 2242/1984
TOTAL ASH Incineration to 550°C (PE/MUNLAB/06 163)	8.8	% on dry matter	n.m.t. 10	R.D. 2242/1984

-The results correspond only to the sample submitted to analysis and not to the sampled article.

-The uncertainty (with a probability of 95%) of the physical-chemical analysis they are found at the disposal of the client. Also the complete information of the tests is available

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-FR/MUNLAB/MG/01.rev8

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PARAMETERS ANALYZED

Parameter	Results	Units	Allowed Range	Reference
ACID INSOLUBLE ASH Incineration to 550°C (PE/MUNLAB/06 163)	< 0.5	% on dry matter	n.m.t. 1	R.D. 2242/1984
PAPRIKA ETERIC EXTRACT Solvent extraction (petroleum ether) (PE/MUNLAB 06 165)	14.4	% on dry matter	n.m.t. 25	R.D. 2242/1984
CRUDE FIBER Gravimetric method (PE/MUNLAB/06 166)	24.3	% on dry matter	n.m.t. 30	R.D. 2242/1984
ASTA COLOR Spectrophotometric UV/VIS method (PE/MUNLAB/06 164)	153	ASTA units		

AFLATOXINS

AFLATOXIN B1 Determination by HPLC (PE/MUNLAB/06 113)	< 1.0	µg/kg	n.m.t. 5	Regulation (EC) n° 165/2010
AFLATOXIN B2 Determination by HPLC (PE/MUNLAB/06 113)	< 1.0	µg/kg		
AFLATOXIN G1 Determination by HPLC (PE/MUNLAB/06 113)	< 1.0	µg/kg		
AFLATOXIN G2 Determination by HPLC (PE/MUNLAB/06 113)	< 1.0	µg/kg		
AFLATOXINS (SUM OF ALL) Numerical calculation (PE/MUNLAB/06 113) Minimum amount of B1, B2, G1 & G2	< 1.0	µg/kg	n.m.t. 10	Regulation (EC) n° 165/2010

The following comments are beyond the scope of accreditation:

The result of the parameter Molds and yeasts = 10 cfu / g

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