
	IMPRESSO	CERTIFICADO DE CONFORMIDADE/ COMPLIANCE CERTIFICATE	
SOP ASSOCIADO	GQ.SOP.13	IMPRESSO	GQ.FORM.37
PÁGINA	1 de 3	REVISÃO	01

CERTIFICADO DE CONFORMIDADE / COMPLIANCE CERTIFICATE

Designação do Produto (Product Designation)	Cannabis Sativa L.
Descrição do Produto (Product Description)	Bulk de Flor Seca de Canábis
Estirpe (Strain)	Cairo (CA)
Genótipo (Chemotype)	High THC variety
Apresentação (Packaging size and type)	500g Aluminium bags under vacuum or nitrogen atmosphere
Nº ACM (Portugal) (Autorização Colocação no Mercado, se aplicável) (Marketing Authorization, if applicable)	Não Aplicável
Nº de Lote (Batch Nº)	2120CAPR
Data de Validade (Expiry Date)	09/2022
Condições de Armazenamento (Storage Conditions)	15°C – 25°C
Cultivado por / Data/ Nº Licença (Cultivated by / Date/ License Nº)	Terra Verde / 12.06.2021/ Não Aplicável. Ver Declaração de Autorização de Cultivo em anexo
Embalado por/ Data/ Nº Licença (Packaged by/ Date/ License Nº)	Terra Verde / 24.02.2022 / Não Aplicável. Ver Declaração de Autorização de Cultivo em anexo.
Morada do Local de Fabrico (Manufacturing Site Address)	Quinta Hélder Gonçalves Pinhal do Concelho 6002 2890-162 Alcochete
Analisado por/ Data/ Nº Autorização (Analysed by/Date/Manufacturing Authorization Nº)	LEF – Infosaude S.A / 20.10.2021 a 26.10.2021; 09.11.2021 a 26.11.2021 e 14.03.2022 a 21.03.2022 / Autorização LEF F032/S1/SA/001/2019
Resultados da Análise (Analysis results)	Ver Certificado de Análise Anexo (See Certificate of Analysis attached)
Lote com Irradiação (Irradiation batch)	<input checked="" type="checkbox"/> Não <input type="checkbox"/> Sim (ver Certificado Dosimétrico) No Yes (See Dosimetric certificate)
Quantidade (Quantity)	30 000 gr
Data de libertação (Release date)	12.04.2022

del. 2.04.2022

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Desvios maiores ou críticos durante o processo (*Major or critical deviations during process*)

Nenhum (*None*)

Ficha de NC N° (*Deviation report number*)

Observações (*Comments/Remarks*)

- DV2021/045; DV2022/008 e DV2022/012 (*minor deviation*)
The batch 2120CA was repackaging (DV2022/008), and as such, a suffix P was added (2120CAP).
The batch 2120CAP was reprocessed (DV2022/012), and as such, a suffix R was added (2120CAPR).
- Following the risk assessment performed (AR2022/03), it is considered that: the reprocessing process had an impact on the CoA of the "mother batch" in the microbiological test.

Batch	"Mother" batch	Reprocess
2120CAPR	2120CA	2120CAPR
Test	See CoA	
Appearance	X	
Identification (TLC)	X	
Identification (microscopic)	X	
Total Δ9-tetrahydrocannabinol		
THCA	X	
THC		
CBD		
CBDA	X	
CBN	X	
Foreign matter	X	
Loss on Drying	X	
Aflatoxins	X	
Ochratoxin	X	
Pesticides	X	
Heavy metals	X	
Microbiology		X

- Certificado Exportação N° 530/21
- DUQ N°02/2022

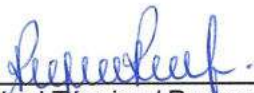
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Declaração de Certificação/ Certification Statment

Certifico que as informações acima são autênticas e precisas. Este lote de produto foi cultivado, embalado e libertado nos locais de cultivo e embalagem acima mencionados, em plena conformidade com os requisitos GACP da Autoridade Reguladora local. O cultivo e embalagem do lote foram verificados e considerados em conformidade com as GACP.

I hereby certify that the above information is authentic and accurate. This batch of product has been cultivated, packaged and released at the above-mentioned cultivation and packaging sites, in full compliance with the GACP requirements of the local Regulatory Authority. The batch cultivation and packaging records were reviewed and found to be in compliance with GACP.



(Responsável Técnico / Responsible Technician)

Data (Date): 12/04/2022

CERTIFICATE OF ANALYSIS No. 1091/22

Product: Cannabis Sativa L. Dry Flowers	Sample Reception Date: 09-03-2022
Batch N^o: 2120CAPR	Expiry Date: ---
Dosage Form: ---	LEF Record N^o: PEI/2022/02043
Sampling Responsibility: Contractor	Date of Analysis: 14/03/2022 till 21/03/2022
Contractor: Terra Verde, Lda	
Contractor Address: Rua Joaquim Serra 164-4D, 2870-345 Montijo	
Active Substance(s): ---	
Label Claim: ---	

TESTS	Results		
	METHODS	SPECIFICATIONS	RESULTS
	TQF 085 V1.3		
Total Aerobic Microbial count (TAMC)	Eur. Ph. 10.6 (2.6.12)	$\leq 10^7$ cfu/g	2.00×10^4 cfu/g
Total Combined Yeasts/Molds Count (TYMC)	Eur. Ph. 10.6 (2.6.12)	$\leq 10^5$ cfu/g	9.00×10^3 cfu/g
Test for bile-tolerant Gram-negative bacteria	Eur. Ph. 10.6 (2.6.31)	Informative	<10 cfu/g
Test for <i>E. coli</i>	Eur. Ph. 10.6 (2.6.12)	Informative	Absent/g ✓
Test for <i>S. aureus</i>	Eur. Ph. 10.6 (2.6.13)	Informative	Absent/g
Test for <i>P. aeruginosa</i>	Eur. Ph. 10.6 (2.6.13)	Informative	Absent/g
Test for <i>Salmonella</i>	Eur. Ph. 10.6 (2.6.31)	Informative	Absent/25g

The tests included in this certificate are exclusively reported for the sample identified.

COMMENTS AND CONCLUSIONS:

The results are according to the specifications for TAMC and TYMC tests. For remaining tests, the results are informative.

by Adeiana Falcao
Prepared by: Rosalina Marques/INP&MC Supervisor

21/03/2022
Date

Sara Figueiredo
Approved by: Sara Figueiredo/INP&MC Manager

21/03/2022
Date

Handwritten signature and date:
21.03.2022

CERTIFICATE OF ANALYSIS No. 3846/21

Product: Cannabis Sativa L. Dry	Sample Reception Date: 18-10-2021
Batch Nº: 2120CA	Expiry Date: --
Dosage Form: --	LEF Record Nº: PEI/2021/06752
Sampling Responsibility: Contractor	Date of Analysis: 20-10-2021 till 26-10-2021
Contractor: Terra Verde, LDA	
Contractor Address: Rua Castilho, nº13-7ªA, 1250-066 Lisboa	
Active Substance(s): --	
Label Claim: --	

Results			
TESTS	METHODS	SPECIFICATIONS	RESULTS
ASSAY			
THC		Informative	1.20%
THCA		Informative	19.20%
CBD		Informative	<0.05% (LOQ)
CBDa	Met_CQ_003/21 Rev 0	Informative	0.06%
			(dried basis) ✓
THC Total ⁽¹⁾		Informative	18.04%
CBD Total ⁽²⁾		Informative	0.05%
RELATED SUBSTANCES			0.02%
CBN	Met_CQ_003/21 Rev 0	≤1.0%	(dried basis) ✓
Loss On Drying	DAB Eur. Ph. 2.2.32	Informative	10%

The tests included in this certificate are exclusively reported for the sample identified.

⁽¹⁾ Expressed as THC
⁽²⁾ Expressed as CBD
 LOQ: Limit of Quantification

COMMENTS AND CONCLUSIONS:
 The results are according to the specifications.

Prepared by: <u>Adriana</u>	Date: <u>23/10/2021</u>
by Approved by: <u>Paula Rato (QC Manager)</u>	Date: <u>22/10/2021</u>

Handwritten signature and date: 20.10.2021



CERTIFICATE OF ANALYSIS No. 4152/21

Product: Cannabis Sativa L. Dry	Sample Reception Date: 04-11-2021
Batch Nº: 2120CA	Expiry Date: --
Dosage Form: --	LEF Record Nº: PEI/2021/07371+07375
	Date of Analysis: 09-11-2021 till 26-11-2021
Sampling Responsibility: Contractor	
Contractor: Terra Verde, LDA	
Contractor Address: Rua Castilho, nº13-7ªA, 1250-066 Lisboa	
Active Substance(s): --	
Label Claim: --	

TESTS	METHODS	SPECIFICATIONS	RESULTS
Appearance (Identification A)	Monograph of German Ph. "Cannabis flower" (Visual)	Brown, green dried aerial part with reduced number of stems	Complies ✓
Microscopic Observation (Identification B)	Monograph of German Ph. "Cannabis flower" (Microscopy)	Glandular hairs (trichomes) identified	Complies ✓
TLC (Identification C)	Monograph of German Ph. "Cannabis flower" Ph.Eur.10 (2.2.27)	Complies with requirements of German Pharmacopoeia	Complies ✓
Foreign Matter	Ph. Eur. 10 (2.8.2)	≤2% Herbal drugs should be free from moulds, insects and other animal contamination	0.2% ✓
Related Substances CBN	Met_CQ_003/21 Rev.0	≤1.0%	0.02% (dried basis) ✓
Loss on Drying	Thermobalance	≤10%	9% ✓
Loss on Drying	Monograph of German Ph. "Cannabis flower" Ph. Eur. 2.2.32	≤10%	7% ✓
Aflatoxins	Met_CQ_003/21 Rev.0	≤ 2 µg/kg Aflatoxin B1 ≤ 4 µg/kg Sum Aflatoxins (B1+B2+G1+G2)	1.0 µg/Kg 1.0 µg/Kg ✓
Ochratoxin A	Met_CQ_003/21 Rev.0	≤ 20µg/kg	<5µg/Kg (LOQ) ✓
Heavy Metals			
Cd		≤ 1.0 ppm	0.009 ppm
Pb		≤ 5.0 ppm	0.025 ppm
As	Met_CQ_003/21 Rev.0	Informative	0.112 ppm ✓
Hg		≤ 0.1 ppm	< 0.050 ppm (LOQ)
Ni		Informative	< 2.000 ppm (LOQ)
Zn		Informative	48.650 ppm
Pesticides**	According to the Ph. Eur.	Complies with requirements of Ph. Eur.	Complies (a) ✓

**Subcontracted test
(a) Attachment 1 - "Pesticides Residues Screening Summary"
LOD - Limit of Detection; LOQ - Limit of Quantification

COMMENTS AND CONCLUSIONS:
The results are according to the specifications.


 Prepared by: Adriana Falcão

 Approved by: Paula Rato (QC Manager)

30/11/2021
 Date
 30/11/2021
 Date


 30.11.2021

The tests included in this certificate are exclusively reported for the sample identified.

Results				
TESTS			RESULTS	METHOD
2,3,5,6-Tetrachloroaniline	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
2,4'-DDD	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
2,4'-DDE	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
2,4'-DDT	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
2,4'-Methoxychlor	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
2,6-Dichlorobenzonitrile	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
2-Phenylphenol	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
3,4-Dichloroaniline	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
4,4'-DDD	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
4,4'-DDE	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
4,4'-DDT	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
4,4'-Dichlorobenzophenone	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
4,4'-Methoxychlor olefin	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Acetochlor	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Alachlor	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Aldrina	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
alpha-BHC	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Antraquinona	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Atrazine	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Benfluralin	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Beta-BHC	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Bromophos ethyl	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Bromophos methyl	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Bromopropylate	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Chlorfenvinphos	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Chlorobenzilate	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Chlorothalonil	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Chlorpropham	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Chlorpyrifos	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Chlorpyrifos methyl	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Chlorthiophos	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Ciflutrina	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Cipermetrina	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
cis-Chlordane	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
cis-Nonachlor	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Clomazone	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Chlordane Sum	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Clorfensão	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Clorobenside	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Cloronebe	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Coumaphos	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
DCPA methyl ester Chlorthal-dimethyl	<0.01	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
DDT Soma	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
delta-BHC	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Deltametrina	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Diallate cis & trans	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Diazinon	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS
Dichlofuanid	<0.05	mg/kg	(LOQ)	Tripto Quad GC-MS/MS

12.04.2022

3/2/2022

Results				
TESTS	RESULTS			METHOD
Dieldrina	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Dieldrina Soma	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Dimethachlor	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Diphenamid	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Diphenylamine	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Disulfoton	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Endosulfan ether	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Endosulfão – Alfa	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Endosulfão – Beta	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Endosulfão Sulfato	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Endossulfão Soma	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Endrina	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Ethylan Perthane	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Etofenprox	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Fenclorophos	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Fenitrothion	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Fensão	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Fenvalerato	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Fluazifop-p-butyl	<0.04	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Flucitrinato	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Fonofos	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Formothion	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
gamma-BHC Lindane	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Heptacloro	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Heptacloro Epóxido	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Heptacloro Soma	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Hexaclorobenzeno	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Hexaclorociclohexano Soma	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Iodofenphos	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Isopropalin	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Malathion	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Metazachlor	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Methacrifos	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Methoxychlor	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Methyl parathion	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Metolachlor	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
MGK-264	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Mirex	<0.01	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Nonachlor Sum	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Oxadiazon	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Oxyfluorfen	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Parathion (Ethyl parathion)	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Pendimethalin	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Pentachloroaniline	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Pentachloroanisole	<0.01	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Pentachlorobenzonitrile	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Pentachloronitrobenzeno (Quintozeno) Soma	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS
Pentachloronitrobenzene (Quintozene)	<0.05	mg/kg	(LOQ)	Triplu Quad GC-MS/MS

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Results				
TESTS		RESULTS		METHOD
Pentachlorothioanisole	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Phorate	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Pirimiphos ethyl	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Pirimiphos methyl	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Pretilachlor	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Procymidone	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Prodiamine	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Profenofos	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Profluralin	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Propachlor	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Propanil	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Propisochlor	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Propyzamide	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Prothiofos	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Pyrifenox	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Quinalphos	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Sulfotepp	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Sulprofos	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Tau-Fluvalinato	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Teflutrina	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Terbutylazine	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Tetrachloronitrobenzene (Tecnazene)	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Tetrachlorvinfos	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Tetradifão	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Tolclofos-methyl	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Tolyfluanid	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
trans-Chlordane	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
trans-Nonachlor	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Transflutrina	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Triallate	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Trifluralin	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
Vinclozolin	<0.05	mg/kg	(LOQ)	Triplio Quad GC-MS/MS
3-hydroxycarbofuran	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Abamectin	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Acephate	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Acetamiprid	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Acibenzolar-s-methyl	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Acrinathrin	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Aldicarb Sulfone	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Aldicarb Sulfoxide	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Aldicarb Sum	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Aldicarb	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Ametryn	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Aminocarb	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Amitraz	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Azinphos ethyl	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Azinphos methyl	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS
Azoxystrobin	<0.05	mg/kg	(LOQ)	Triplio Quad LC-MS/MS

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Results				
TESTS		RESULTS		METHOD
Baycor (Bitertanol)	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Benalaxyl	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Bendiocarb	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Bentazon	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Benthiavalicarb	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Benzoximate	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Bifenazate	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Bifenthrin	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Boscalid	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Bromuconazole	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Bupirimate	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Buprofezin	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Butafenacil	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Butocarboxim	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Butoxycarboxim	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Carbaryl (Sevin)	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Carbendazim	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Carbetamide	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Carbofuran	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Carbofuran Sum	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Carboxin	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Chlorantraniliprole	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Chlorfluazuron	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Chloroxuron	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Chlortoluron	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
cis-Permethrin	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Clofentezine	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Clothianidin	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Cyanazine	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Cyazofamid	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Cycloxdim	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Cycluron	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Cyflufenamid	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Cymoxanil	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Cyproconazole	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Cyprodinil	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Desmedipham	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Dichlorvos	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Dicrotophos	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Diethofencarb	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Difenoconazole	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Diffubenzuron	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Diffufenican	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Dimethoate	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Dimethoate Sum	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Dimethomorph	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Dimoxystrobin	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS
Dinotefuran	<0.05	mg/kg	(LOQ)	Tripto Quad LC-MS/MS

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Results				
TESTS	RESULTS			METHOD
Dioxacarb	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Diuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Dodine	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Emamectin-benzoate	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Epoxiconazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Etaconazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Ethion	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Ethiprole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Ethirimol	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Ethofumesate	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Ethiofencarb	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Etozazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Famoxadon	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenamidon	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenarimol	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenazaquin	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenbuconazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenhexamid	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenobucarb (BPMC)	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenoxycarb	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenpropathrin	<0.03	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenpropimorph	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenpyroximate	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fensulfotion	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenthion	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fenuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fonicamid	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fluazinam	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fludioxonil	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Flufenacet (Fluthiamide)	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Flufenoxuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fluometuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fluopyram	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fluoxastrobin	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fluquinconazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Flusilazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Flutolanil	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Flutriafol	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Formetanate HCL	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Fuberidazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Furalaxyl	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Furathiocarb	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Halofenozide	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Hexaconazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Hexythiazox	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Hydramethylnon	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Imazalil	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Imidacloprid	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad

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Results				
TESTS		RESULTS		METHOD
Indoxacarb	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Iprovalicarb	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Isocarbophos	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Isoprocarb	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Isoproturon	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Kresoxim-methyl	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
lambda-Cyhalothrin	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Linuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Mandipropamid	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
MCPA	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Mecarbam	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Mefenacet	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Mepronil	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Mesotrione	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Methabenzthiazuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Metalaxyl	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Methamidophos	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Methoprotryne	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Methoxyfenozide	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Methiocarb	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Metobromuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Methomyl	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Metoxuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Metribuzin	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Mevinphos	<0.02	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Mexacarbate (Zectran)	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Molinate	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Monceren (Pencycuron)	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Monocrotophos	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Monolinuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Myclobutanil	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Napropamide	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Nicosulfuron	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Nitenpyram	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Nuarimol	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Omethoate	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Oxadixyl	<0.02	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Oxamyl	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Oxycarboxin	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Paclobutrazol	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Penconazole	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Penthiopyrad	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Permethrin (sum)	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Phenmedipham	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Phosalone	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Phosmet	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Picoxystrobin	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad
Piperonyl butoxide	<0.05	mg/kg	(LOQ)	LC-MS/MS Tripló Quad

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Results				
TESTS	RESULTS			METHOD
Pirimicarb	<0.05	mg/kg	(LOQ)	LC-MS/MS
Prochloraz	<0.05	mg/kg	(LOQ)	LC-MS/MS
Promecarb	<0.05	mg/kg	(LOQ)	LC-MS/MS
Prometon	<0.05	mg/kg	(LOQ)	LC-MS/MS
Prometryne	<0.05	mg/kg	(LOQ)	LC-MS/MS
Propamocarb free base	<0.05	mg/kg	(LOQ)	LC-MS/MS
Propargite	<0.05	mg/kg	(LOQ)	LC-MS/MS
Propham	<0.05	mg/kg	(LOQ)	LC-MS/MS
Propoxur (Baygon)	<0.05	mg/kg	(LOQ)	LC-MS/MS
Prosulfocarb	<0.05	mg/kg	(LOQ)	LC-MS/MS
Pymetrozine	<0.05	mg/kg	(LOQ)	LC-MS/MS
Pyracarbolid	<0.05	mg/kg	(LOQ)	LC-MS/MS
Pyraclostrobin	<0.05	mg/kg	(LOQ)	LC-MS/MS
Pyraflufen-ethyl	<0.05	mg/kg	(LOQ)	LC-MS/MS
Pyridaben	<0.05	mg/kg	(LOQ)	LC-MS/MS
Pyriproxyfen	<0.05	mg/kg	(LOQ)	LC-MS/MS
Quinoxifen	<0.05	mg/kg	(LOQ)	LC-MS/MS
Rimsulfuron	<0.05	mg/kg	(LOQ)	LC-MS/MS
Secbumeton	<0.05	mg/kg	(LOQ)	LC-MS/MS
Simazine	<0.05	mg/kg	(LOQ)	LC-MS/MS
Simetryn	<0.05	mg/kg	(LOQ)	LC-MS/MS
Spinetoram (J&L)	<0.05	mg/kg	(LOQ)	LC-MS/MS
Spinosad	<0.05	mg/kg	(LOQ)	LC-MS/MS
Espinosin A	<0.05	mg/kg	(LOQ)	LC-MS/MS
Espinosin D	<0.05	mg/kg	(LOQ)	LC-MS/MS
Spirodiclofen	<0.05	mg/kg	(LOQ)	LC-MS/MS
Spirotetramat	<0.05	mg/kg	(LOQ)	LC-MS/MS
Spiroxamine	<0.05	mg/kg	(LOQ)	LC-MS/MS
Sulfentrazone	<0.05	mg/kg	(LOQ)	LC-MS/MS
Tebuconazole	<0.05	mg/kg	(LOQ)	LC-MS/MS
Tebufenozide	<0.05	mg/kg	(LOQ)	LC-MS/MS
Tebufenpyrad	<0.05	mg/kg	(LOQ)	LC-MS/MS
Tebuthiuron	<0.05	mg/kg	(LOQ)	LC-MS/MS
Terburneton	<0.05	mg/kg	(LOQ)	LC-MS/MS
Terbutryn	<0.05	mg/kg	(LOQ)	LC-MS/MS
Tetraconazole	<0.05	mg/kg	(LOQ)	LC-MS/MS
Tetramethrin	<0.05	mg/kg	(LOQ)	LC-MS/MS
Thiabendazole	<0.05	mg/kg	(LOQ)	LC-MS/MS
Thiacloprid	<0.05	mg/kg	(LOQ)	LC-MS/MS
Thiamethoxam	<0.05	mg/kg	(LOQ)	LC-MS/MS
Thiobencarb	<0.05	mg/kg	(LOQ)	LC-MS/MS
Thiodicarb	<0.05	mg/kg	(LOQ)	LC-MS/MS
Thiometon	<0.05	mg/kg	(LOQ)	LC-MS/MS
Thidiazuron	<0.05	mg/kg	(LOQ)	LC-MS/MS
Thiophanate-methyl	<0.05	mg/kg	(LOQ)	LC-MS/MS
trans-Permethrin	<0.05	mg/kg	(LOQ)	LC-MS/MS
Triadimefon	<0.05	mg/kg	(LOQ)	LC-MS/MS
Triadimenol	<0.05	mg/kg	(LOQ)	LC-MS/MS

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Results					
TESTS			RESULTS		METHOD
Triadimenol+Triadimefon	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Trichlorfon (Dylox)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Tricyclazole (Beam)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Trifloxystrobin	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Triflumizole	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Triticonazole	<0.02	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Vamidothion (Vamidoate)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Zoxamide	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Ditiocarbamatos	<0.04	mg/kg	(LOQ)		GC-MS/MS
Dicofol	<0.05	mg/kg	(LOQ)		Triplo Quad GC-MS/MS
epsilon-BHC	<0.05	mg/kg	(LOQ)		Triplo Quad GC-MS/MS
Heptachlor epoxide (isomer A)	<0.05	mg/kg	(LOQ)		Triplo Quad GC-MS/MS
Oxychlorthane	<0.05	mg/kg	(LOQ)		Triplo Quad GC-MS/MS
S-421	<0.02	mg/kg	(LOQ)		Triplo Quad GC-MS/MS
Cinrerin II	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Cinrerin I	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Etrimfos	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fenclorphos (Sum)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fenclorphos-oxon	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fensulfothion-oxon sulfone	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fensulfothion (Sum)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fensulfothion sulfone	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fensulfothion-oxon	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fenthion (Sum)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fenthion-oxon	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fention sulfone	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fention sulfoxide	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fention-oxon sulfone	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Fention-oxon sulfoxide	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Jasmolin I	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Jasmolin II	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Malaoxon	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Malathion (Sum)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Methidathion	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
N-desethyl-pirimiphos-methyl	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Paraoxon Ethyl	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Paraoxon Methyl	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Parathion Ethyl (Sum)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Parathion Methyl (Sum)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Pirimiphos-methyl (Sum)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Pyrethrin I	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Pyrethrin II	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS
Pyrethrins (Sum)	<0.05	mg/kg	(LOQ)		Triplo Quad LC-MS/MS

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National Authority of Medicines and Health Products, I.P.

CERTIFICATE NUMBER: *F032/S1/SA/001/2019*

CERTIFICATE OF GMP COMPLIANCE OF A MANUFACTURER ^{1, 2}

Part 1

Issued following an inspection in accordance with :

Art. 111(5) of Directive 2001/83/EC as amended

The competent authority of Portugal confirms the following:

The manufacturer: *Infosaúde - Instituto de Formação e Inovação em Saúde Unipessoal, Lda.*

Site address: *Rua das Ferrarias Del Rei, n.º 6 - Urbanização da Fábrica da Pólvora, Barcarena, 2730-269, Portugal*

Is an active substance manufacturer that has been inspected in accordance with Art. 111(1) of Directive 2001/83/EC transposed in the following national legislation:

Art.176.º n.º 1 a) of Decree-Law n.º 176/2006, 30 of August

From the knowledge gained during inspection of this manufacturer, the latest of which was conducted on *2019-03-01* , it is considered that it complies with :

- The principles of GMP for active substances³ referred to in Article 47 of Directive 2001/83/EC .

This certificate reflects the status of the manufacturing site at the time of the inspection noted above and should not be relied upon to reflect the compliance status if more than three years have elapsed since the date of that inspection. However, this period of validity may be reduced or extended using regulatory risk management principles by an entry in the Restrictions or Clarifying remarks field. This certificate is valid only when presented with all pages and both Parts 1 and 2. The authenticity of this certificate may be verified in EudraGMDP. If it does not appear, please contact the issuing authority.

¹ The certificate referred to in paragraph 111(5) of Directive 2001/83/EC and 80(5) of Directive 2001/82/EC, shall also be required for imports coming from third countries into a Member State.

² Guidance on the interpretation of this template can be found in the Help menu of EudraGMDP database.

³ These requirements fulfil the GMP recommendations of WHO.

*Stk.
20.03.2022*

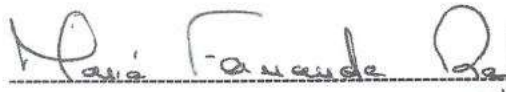
N.F.211

Part 2

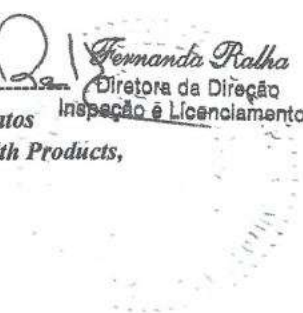
1 MANUFACTURING OPERATIONS	
1.6	Quality control testing
	1.6.2 Microbiological: non-sterility
	1.6.3 Chemical/Physical

2019-11-05

Name and signature of the authorised person of the
Competent Authority of Portugal


Maria Fernanda Ralha
Ms. Maria Fernanda Ralha Henriques Matos
National Authority of Medicines and Health Products,
I.P.
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Fax: +351 21 7987257

Fernanda Ralha
Diretora da Direção
Inspeção e Licenciamentos



Lu
12.04.2022

AUTORIZAÇÃO PARA O EXERCÍCIO DE ATIVIDADES RELATIVAS À PLANTA DA CANÁBIS PARA FINS MEDICINAIS

AUTHORISATION OF ACTIVITIES RELATED TO MEDICINAL CANNABIS

1. Número de Autorização / *Authorisation number*: **15/V03**
2. Nome ou denominação do titular da autorização / *Name of authorisation holder*
Terra Verde, Lda.
3. NIPC / *VATIN*
513079688
4. Domicílio ou sede do titular da autorização / *Legally registered address of authorisation holder*
Rua Castilho, n.º 13-D, 7.º A, 1250-066 Lisboa.
5. Morada das Instalações / *Address(es) of Site(s)*:
**Quinta do Helder Gonçalves, Pinhal de Concelho, Palhavã, Alcochete (Armazém e Cultivo).
Quinta das Flores, Palhavã, 2890-524 Alcochete (Cultivo).**
6. Legislação aplicável / *Legal basis of authorization*
Artigo 4.º do Decreto-Lei n.º 15/93, de 22 de janeiro, e artigo 3.º do Decreto-Lei n.º 8/2019, de 15 de janeiro.
7. O Presidente do Conselho Diretivo / *The President of the Executive Board*
(Por Delegação de Competências – Deliberação n.º 1118/2019, 23-10-2019)

**Rui dos
Santos Ivo**

Assinado de
forma digital por
Rui dos Santos Ivo
Dados: 2022.03.11
15:30:46 Z

Valid until: Um ano apos data da assinatura

8. Anexos incluídos/*Annexes attached*:
Anexo 1: Âmbito da Autorização / *Annex 1: Scope of Authorization*

*Rui
12.03.2022*

ANEXO 1/ANNEX 1

ÂMBITO DA AUTORIZAÇÃO / SCOPE OF AUTHORISATION

Nome e Morada da Instalação / Name and address of the site:

- Quinta do Helder Gonçalves, Pinhal de Concelho, Palhavã, Alcochete (Armazém e Cultivo).
- Quinta das Flores, Palhavã, 2890-524 Alcochete (Cultivo).

ATIVIDADES / OPERATIONS:

- Cultivo / *Cultivation*
- Comércio por Grosso / *Wholesale Distribution*
- Fabrico / *Manufacture*
- Importação / *Import*
- Exportação / *Export*

Restrições ou clarificações relativas ao âmbito destas atividades exercidas e destinadas ao conhecimento geral / *Any restrictions or clarifying remarks related to the scope of the authorised operations suitable for public viewing*

- Nome do Responsável Técnico / *Name of Responsible Person* : Raquel Carvalho Pinhal.
- Área das instalações de cultivo / *Cultivation Area*: 30 700 (m2)
- Tipologia das instalações destinadas ao cultivo / *Type of Cultivation* – Estufa / *Greenhouse* 30 700m2.
- Estimativas de produção de cultivo para o ano 2022: 15 000 (Kg).

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Raquel Carvalho Pinhal
12.04.2022



PORTUGAL

MINISTÉRIO DA SAÚDE

AUTORIDADE NACIONAL DO MEDICAMENTO E PRODUTOS DE SAÚDE I.P.

Parque de Saúde de Lisboa, Av. do Brasil, n.º 53, 1749-004 Lisboa

Tls.: +351 21 798 71 00 Fax: +351 21 798 73 16

AUTORIZAÇÃO DE EXPORTAÇÃO

N.º 530 / 21

POR DESPACHO DE 18/11/2021

CERTIFICADO OFICIAL DE EXPORTAÇÃO DE ESTUPEFACIENTES

Autorisation Officielle d'exportation des stupéfiants

Certificate of approval of narcotics drugs export

CÓPIA PARA A ALFÂNDEGA

EXPORTADOR: Exportateur: Exporter:	Terra Verde, Lda. Rua Castilho, n.º 13-D, 7º A - 1250-066 Lisboa
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IMPORTADOR: Importateur: Importer:	Medalchemy, S.L. Parque Científico de Alicante, Univerdid de Alicante, San Vicente del Raspeig, Alicante 03690, Espana
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CERTIFICADO DE IMPORTAÇÃO N.º Certificate d'autorization d'importation Certificate of approval of import	IE/2064/2021/11	PAÍS IMPORTADOR: Pays importateur Importing Country	Espanha
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DESCRIÇÃO E QUANTIDADE DAS SUBSTÂNCIAS: Denomination et poids des substances ou preparations: Name and weight of the substances or preparations:	200.000g cannabis sativa flos (Bulk)
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TEOR EM BASE DE SUBSTÂNCIA CONTROLADA Teneur en base: Base content:	200000g de Cannabis Sativa L
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ALFÂNDEGA: Lisboa Douane: Customs:	VIA DE EXPEDIÇÃO: Terrestre Voie d'expedition: Way:	VÁLIDO ATÉ: 11/05/2022 Valide jusq'au: Valid until:
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A EXPORTAÇÃO ACIMA DESIGNADA É AUTORIZADA UNICAMENTE PARA FINS MÉDICOS OU CIENTÍFICOS

Exportation autorisée pour des fins médicales ou scientifiques exclusivement

Solely for medical or scientific purposes

DIREÇÃO DE INSPEÇÃO E LICENCIAMENTOS



A DIRETORA

Maria
Fernanda
Ralha

Assinado de forma digital por
Maria Fernanda Ralha
Dados: 2021.11.21 10:27:56 Z

*Dec.
12.05.2022*



PORTUGAL

MINISTÉRIO DA SAÚDE

AUTORIDADE NACIONAL DO MEDICAMENTO E PRODUTOS DE SAÚDE I.P.

Parque de Saúde de Lisboa, Av. do Brasil, n.º 53, 1749-004 Lisboa

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AUTORIZAÇÃO DE EXPORTAÇÃO

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CÓPIA PARA O EXPORTADOR

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IMPORTADOR: Importateur: Importer:	Medalchemy, S.L. Parque Científico de Alicante, Univerdid de Alicante, San Vicente del Raspeig, Alicante 03690, Espana
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A DIRETORA

Maria
Fernanda
Ralha

Assinado de forma
digital por Maria
Fernanda Ralha
Dados: 2021.11.21
10:27:12 Z

M. Ralha
12-04-2022