

White Widow





AMBRA
ANALYTICAL & MOLECULAR RESEARCH LAB
Specialist in Residue Analysis in Food & Feed
FRA-02062026721 www.ambra.ie



MANAGEMENT SYSTEM CERTIFICATION
ISO 9001:2015
FRA000171




Certificate of Analysis # 2026-100/EXT/HPLC

Information provided by the client

Sample Name: WHITE WINDOW BATCH-WH01 FROM CERTIFIED SEEDS

Matrix: Plant Material

Reference: P00009

Customer's Information:

Accreditation Date: 14/05/2018

Next Audit Date: 14/05/2019

Sampling: Samples delivered by the customer

Sample ID: FRA0210010400107

Prepared for: BICOPEL2018 S.r.l

Address: 18515, Nervi, Porto A. PRIMA

Ref: C221488090

Compound	Result	UMI	LOQ	Result (mg/kg)	Measurement uncertainty
CBUS	0.00	mg/kg	0.00	< 0.00	
CBUS	0.02	mg/kg	0.001	0.2	
CBUS	0.20	mg/kg	0.005	2	
CBUS	0.14	mg/kg	0.003	1.4	
CBUS	2.00	mg/kg	0.015	20.9	
CBUS	> 1000	mg/kg	0.02	> 1000	
CBUS	1.18	mg/kg	0.003	11.8	
CBUS	3.18	mg/kg	0.01	31.8	
CBUS	0.17	mg/kg	0.007	1.7	
CBUS	0.09	mg/kg	0.003	0.9	
CBUS	5.76	mg/kg	0.02	57.6	
CBUS	0.22	mg/kg	0.003	2.2	
CBUS	0.29	mg/kg	0.02	2.9	
CBUS	10.07	mg/kg	0.02	100.7	

Notice: Absence of the analyte(s) in the analyzed lot does not mean that the product is free from the presence of the analyte(s) in the whole batch.

Limit of quantification: The limit of quantification is the lowest concentration of the analyte in the sample that can be reliably measured and expressed with a stated level of confidence and precision. This concentration is determined by the signal-to-noise ratio and the width of the peak, and is dependent on the sample matrix.

Limit of detection: The limit of detection is the lowest concentration of the analyte in the sample that can be reliably measured and expressed with a stated level of confidence and precision. This concentration is determined by the signal-to-noise ratio and the width of the peak, and is dependent on the sample matrix.

Limit of identification: The limit of identification is the lowest concentration of the analyte in the sample that can be reliably measured and expressed with a stated level of confidence and precision. This concentration is determined by the signal-to-noise ratio and the width of the peak, and is dependent on the sample matrix.

End of Test Report & Certificate of Analysis #F026-100/EXT/HPLC

Test date: 14/05/2016

Issuing date: 14/05/2016

Signature: _____

Stamp: _____

The signature in the test report, and in the stamp, attests that, in addition to the previously defined responsibilities, the Analyst of the signature, has performed the analysis and is responsible for the results obtained. The signature of the Analyst, and the stamp, attest that the analysis was performed in accordance with the requirements of the standard, and that the results obtained are reliable and accurate.

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Classificação: Ainda não foi avaliado

Preço

Preço base com taxas 10,00 €

Preço com desconto 8,13 €

Preço Venda 10,00 €

Preço de venda sem impostos 8,13 €

Flores: White Widow

Desconto

Valor do imposto 1,87 €

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Fabricante [CastaCBD](#)

Descrição

Nossa amada White Widow é um clássico - Flores CBD Royal Queen.

Reconhecida por sua qualidade excepcional, seus benefícios e também pela sua ação contra as insónias, a ansiedade e o stress.

Seu aroma carrega um toque herbáceo e apimentado, além de especiarias florais e pinheiro.

16% cbd

thc<0,3%

Comentários

Ainda não existem comentários para este produto.