

Mushroom gummies

Analysis ID: A6740-1

Customer

Product description: /
Batch number: Lot number/badge: 231202
Sample type: edibles
SFP id: V6016
Sample received date: 2023-11-21
Remarks: /

Method id: GCMS_GC_FID_general_v1.0
Date of aquisition: 2023-11-21
Date of processing: 2023-11-22
Date of approval: 2023-11-26
Remarks: /

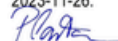
Biotech Scandinavia AB
Sjösavägen 65
124 bandhagen
Org: 559419-3830
Vat: SE55941-383001



Psilocybin/Psilocin test report

Short	Name	Assay %	MU
PSIL	Psilocin and Psilocybin	ND	ND

Method of Analysis: GC-FID (Gas Chromatography with Flame Ionization Detection) and GC-MS (Gas Chromatography-Mass Spectrometry). GC-FID is used for quantification, and GC-MS for the identification of compounds. The determined measurement uncertainty (M. U.) is always given in the same unit as the specified result. LOQ = Values below quantification limit of 0.02 % (respectively 200 mg/kg). ND = Not Detected - below detection limit (lower than 0.01 % respectively 100 mg/kg). Psilocybin (CAS: 520-52-5) is converted to Psilocin (CAS: 520-53-6) under analysis conditions.



Mushroom gummies

Analysis ID: A6740-1

Customer

Product description: /	Method id: GCMS_GC_FID_general_v1.0	Biotech Scandinavia AB
Batch number: Lot number/badge: 231202	Date of aquisition: 2023-11-21	Sjösavägen 65
Sample type: edibles	Date of processing: 2023-11-22	124 bandhagen
SFP id: V6016	Date of approval: 2023-11-26	Org: 559419-3830
Sample received date: 2023-11-21	Remarks: /	Vat: SE55941-383001
Remarks: /		



Psilocybin/Psilocin test report

Short	Name	Assay %	MU
PSIL	Psilocin and Psilocybin	ND	ND

Method of Analysis: GC-FID (Gas Chromatography with Flame Ionization Detection) and GC-MS (Gas Chromatography-Mass Spectrometry). GC-FID is used for quantification, and GC-MS for the identification of compounds. The determined measurement uncertainty (M. U.) is always given in the same unit as the specified result. LOQ = Values below quantification limit of 0.02 % (respectively 200 mg/kg). ND = Not Detected - below detection limit (lower than 0.01 % respectively 100 mg/kg). Psilocybin (CAS: 520-52-5) is converted to Psilocin (CAS: 520-53-6) under analysis conditions.



Mushroom gummies

Analysis ID: A6740-1

Customer

Product description: /	Method id: GCMS_GC_FID_general_v1.0	Biotech Scandinavia AB
Batch number: Lot number/badge: 231202	Date of aquisition: 2023-11-21	Sjösavägen 65
Sample type: edibles	Date of processing: 2023-11-22	124 bandhagen
SFP id: V6016	Date of approval: 2023-11-26	Org: 559419-3830
Sample received date: 2023-11-21	Remarks: /	Vat: SE55941-383001
Remarks: /		



Psilocybin/Psilocin test report

Short	Name	Assay %	MU
PSIL	Psilocin and Psilocybin	ND	ND

Method of Analysis: GC-FID (Gas Chromatography with Flame Ionization Detection) and GC-MS (Gas Chromatography-Mass Spectrometry). GC-FID is used for quantification, and GC-MS for the identification of compounds. The determined measurement uncertainty (M. U.) is always given in the same unit as the specified result. LOQ = Values below quantification limit of 0.02 % (respectively 200 mg/kg). ND = Not Detected - below detection limit (lower than 0.01 % respectively 100 mg/kg). Psilocybin (CAS: 520-52-5) is converted to Psilocin (CAS: 520-53-6) under analysis conditions.

