



01.04.2019

TEST REPORT

Client Seagull Trading GmbH
Milser-Heide-Straße 65
6068 Mils
AUSTRIA

Order **CSWISS Cannabis Ice Tea 250ml**
UEB1909270

Date of receipt 04.03.2019
Latest receipt of relevant informations 08.03.2019
Start of testing 04.03.2019
End of testing 01.04.2019

Sample number: B1909270

Sample description

Delivered by: Courier Service
Best before: 12.02.2020
Package size: 250 ml e
Number of units: 1 carton with 12 cans
Lot number / batch: L9043/C
-further imprint see enclosed blueprint;

Sensory analysis

Descriptive sensory evaluation

DIN 10964; Sensory analysis; VE00000171

Appearance: golden-brown, clear, watery liquid

Odor: typical, inconspicuous, like black tea, little aromatic

Flavor: typical, inconspicuous, like black tea, little aromatic, sweet, little bitter

Microbiological analysis

Aerobic colony count at 37°C

ISO 4833-1 mod.; Colony count technique; VE00000136

Aerobic colony count

< 1 cfu/ml

Page 1 of 5 relating to UEB19092700007



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Erste Bank · IBAN: AT17 2011 1294 6947 4410 ·
Raiffeisenbank Klosterneuburg · IBAN: AT31 3236 7000 0030 9351 · BIC/SWIFT-Adresse: RLNWATWW367
DVR: 0722651 · UID-Nr: ATU 57127399 · Firmenbuchnummer: FN 236286 f · LG Korneuburg



043/2243/26622 Fax DW: 54200
Date: 2019.04.01 11:04:03 MESZ
90 Wien · Blasstraße 29
WXXX

Akkreditierte Prüfstelle PSID Nr.140 gemäß EN ISO/IEC 17025

The test results relate only to the item tested. The report shall not be reproduced except in whole without our written approval.



Enterobacteria	
ISO 21528-2; Colony count technique; VE00001471	
Enterobacteria	< 1 cfu/ml
Yeasts	
ISO 21527; Colony count technique; VE00006277	
Yeasts	< 1 cfu/ml
Moulds	
ISO 21527; Colony count technique; VE00006274	
Moulds	< 1 cfu/ml

Chemical analysis

Arsenic (As)		
ISO 17294-2; ICP-MS; VE00005721		
As	<1	µg/l
Lead (Pb)		
ISO 17294-2; ICP-MS; VE00005722		
Pb	<1	µg/l
Cadmium (Cd)		
ISO 17294-2; ICP-MS; VE00005723		
Cd	<0,3	µg/l
Mercury (Hg)		
ISO 17294-2; ICP-MS; VE00005724		
Hg	<0,1	µg/l
Potassium (K)		
ISO 17294-2; ICP-MS; VE00005729		
K	101	mg/l
Cannabinoids		
LC-MS/MS; VE00005767		
Tetrahydrocannabinol (THC)	<0,1	mg/kg
Tetrahydrocannabinol acid (THCA)	<0,1	mg/kg
Cannabidiol (CBD)	<0,1	mg/kg
Cannabidiol acid (CBDA)	<0,1	mg/kg
Caffeine		
LVA-UM-HC01; HPLC; VE00000086		
Caffeine	57	mg/l
Water soluble colours (qualitative)		
LVA-UM-HF03; HPLC; VE00001818		

(Detection limit: 1 mg/l)



Tartrazine E102 (HPLC)	not detected
Amaranth E123 (HPLC)	not detected
Cochineal Red A E124 (HPLC)	not detected
Orange Yellow E110 (HPLC)	not detected
Brilliant Black E151 (HPLC)	not detected
Allura Red AC E129 (HPLC)	not detected
Red 2G E128 (HPLC)	not detected
Azorubine E122 (HPLC)	not detected
Green S E142 (HPLC)	not detected
Quinoline Yellow E104 (HPLC)	not detected
Brilliant Blue E133 (HPLC)	not detected
Erythrosine E127 (HPLC)	not detected
Patent Blue E131 (HPLC)	not detected
Indigotine E132 (HPLC)	not detected

Benzoic acid, sorbic acid

BVL L 00.00-9; HPLC; VE00000565

Sorbic acid <1 mg/l

Benzoic acid <1 mg/l

Sulphurous acid calculated as SO₂

LVA-UM-HA07; IC; VE00000525

Sulfurous acid as SO₂ <1 mg/l

Dry matter / Brix

IFU 8; Refractometer; VE00000124

Dry matter (DM) 7,3 %

Testing laboratory authorized to sign

Mag. DI Christine Wald

Wald

Your Account Manager: Monika Schmid +43 2243/26622/4213, email: monika.schmid@lva.at

Key:

2 accredited subcontract





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