



## CERTIFICATE OF ANALYSIS

Certificate Identifier: H27112023A10

Customer: Green Mile S.à.r.l.  
Address: Grand rue 7a  
L-6630 Wasserbillig, Luxemburg

Sample Name: Finola Blueberry Skittlez  
Sample Type: Flowers  
Amount Received: 2 g  
Date Received: 24/11/2023  
Received by: Dr. Oleg Kubarev

Date of Analysis: 27/11/2023

Cannabinoid Summary	Weight % (w/w)	Deviation % ( $\pm$ w/w)
Total THC Equivalents	0.16	0.01
Total CBD Equivalents	3.67	0.11

Cannabinoid Profile	Weight % (w/w)	Deviation % ( $\pm$ w/w)
Tetrahydrocannabinolic acid (THCA)	0.08	0.01
$\Delta$ 9-Tetrahydrocannabinol (THC)	0.09	0.01
$\Delta$ 8-Tetrahydrocannabinol (THC)	N.D.*	- -
Tetrahydrocannabivarinic acid (THCVA)	N.D.*	- -
Tetrahydrocannabivarin (THCV)	N.D.*	- -
Cannabidiolic acid (CBDA)	3.25	0.08
Cannabidiol (CBD)	0.82	0.04
Cannabinolic acid (CBNA)	N.D.*	- -
Cannabinol (CBN)	N.D.*	- -
Cannabigerolic acid (CBGA)	0.12	0.01
Cannabigerol (CBG)	0.06	0.01
Cannabidivarinic acid (CBDVA)	0.27	0.02
Cannabidivarin (CBDV)	0.07	0.01
Cannabichromenic acid (CBCA)	0.15	0.01
Cannabichromene (CBC)	0.06	0.01
Cannabicyclol (CBL)	N.D.*	- -

Prepared by: Dr. Oleg Kubarev

Controlled by: Dr. Patrick Durkin

Date: 28/11/2023

\*according to our analysis method. N.D. = not detectable, with the detection limit being defined as: a) <0.05% (weight for weight) of the sample for Flowers/Plant Material/Concentrates/Extracts/Resins; b) <0.07% (weight for weight) of the sample for Isolates/pure substances.

All analyses were performed by GenoSynth GmbH on samples in the condition they were received and were performed according to the procedure described in the German Pharmacopoeia Monograph (BAnz AT 06.05.2019 B6 & BAnz AT 24.04.2018 B5). GenoSynth warrants that all analytical work was performed professionally in accordance with all applicable standard laboratory practices. Results may vary if another method was used, or the analysis was performed with another laboratory. This document does not constitute a legal document. This report may not be reproduced, except in full, without written permission from GenoSynth GmbH. Hemp Control is a registered trademark of GenoSynth GmbH, Magnusstr. 11, 12489 Berlin.