

CERTIFICATE OF ANALYSIS

Product	30% CBD in MCT oil with Minors
Product code	8894
Version	2
Batch nr.	260087
Manufacture Date	02-2026
Best Before Date End	02-2028

PHYSICAL SPECIFICATIONS:

Item	Specification	Results	Method
Appearance	Light brown to yellow transparent	Conform	Ph.Eur.2.2.1.
Odour	Light smell of hemp and botanicals	Conform	Organoleptic
Taste	Light taste of hemp and botanicals	Conform	Organoleptic
Viscosity	Fluid	Conform	Visual

ACTIVE INGREDIENTS PER DOSAGE OF 1 ml

Item	Specification	Results	Method
Cannabidiol (from Cannabis sativa extract (flower))	240 – 420 mg	Conform	UHPLC-DAD
Cannabidiol acid (from Cannabis sativa extract (flower))	12 -21 mg	Conform	UHPLC-DAD
Cannabigerol (from Cannabis sativa extract (flower))	12 -21 mg	Conform	UHPLC-DAD
Cannabichromene (from Cannabis sativa extract (flower))	12 -21 mg	Conform	UHPLC-DAD
Cannabinol (from Cannabis sativa extract (flower))	12 -21 mg	Conform	UHPLC-DAD
Terpene profile mix	NMT 0,4 %	Conform	In-House

CERTIFICATE OF ANALYSIS

CONTAMINATIONS

Heavy Metals

Parameter	Specification	Results	Method
Cadmium (Cd)	Less than 1.0 ppm	Conform	EC/2023/915
Arsenic (As)	Less than 1.0 ppm	Conform	EC/2023/915
Mercury (Hg)	Less than 0.1 ppm	Conform	EC/2023/915
Lead (Pb)	Less than 3.0 ppm	Conform	EC/2023/915

Cannabinoid residues

Parameter	Specification	Results	Method
THC	<0.05%	Conform	UHPLC-DAD

Microbiology (CFU/g)

Parameter	Specification	Results	Method
TPC	<1000	<1000	NEN-EN ISO 4833-1
Yeast	<100	<100	NEN-ISO 21527-2
Moulds	<100	<100	NEN-ISO 21527-2
Escherichia coli	Absent / 1g	Absent / 1g	NEN-ISO 16649-2
Salmonella	Absent / 25g	Absent / 25g	EN-ISO 6579-1

Date:
07-05-2026

Name QA Manager:
i.o. P. Koster

Signature:
