



CBD CRD | 50% grade

Laboratory results presented by Green Nature 808

BATCH	ANALYSIS DATE
CBD-CRD-L50	1 September 2026

Component	Assay	Unit
CBDV	0.12	% as is
CBDVA	< LOQ	% as is
CBDB	0.10	% as is
CBD	49.95	% as is
CBDA	< LOQ	% as is
CBG	< LOQ	% as is
CBN	< LOQ	% as is
CBGA	< LOQ	% as is
d9-THC	< LOQ	% as is
d8-THC	< LOQ	% as is
Sum THC	< LOQ	% as is
CBL	< LOQ	% as is
CBC	< LOQ	% as is
CBT	< LOQ	% as is
THCA	< LOQ	% as is
CBLA	< LOQ	% as is
BCA	< LOQ	% as is

LOQ: 0.05% w/w. < LOQ means below the limit of quantitation; it does not mean zero.

Assay values and units are transcribed from the source report. This is a GN808 presentation of laboratory results, not a laboratory-issued certificate.

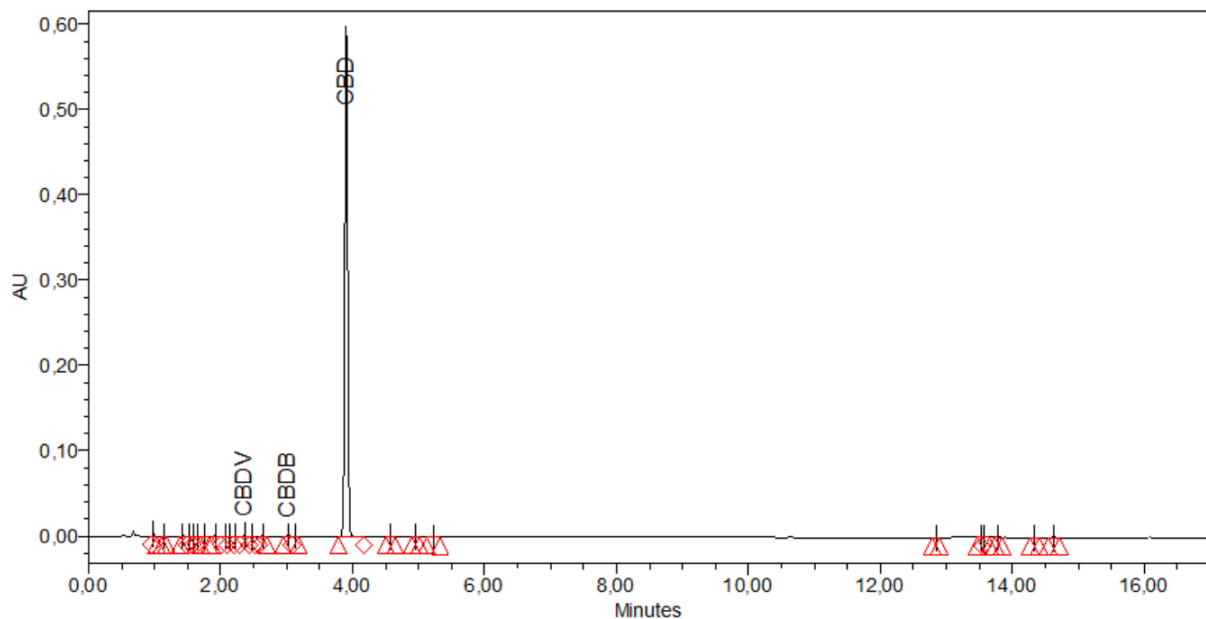
Analytical source: LabCore d.o.o. | Raw data: RsID 359726



Analysis record

Batch CBD-CRD-L50 | 1 September 2026

SOURCE CHROMATOGRAM



UPLC - PDA (UV) | Raw data: RsID 359726

Recorded conditions

Storage: room temperature. Sample number, specification, manufacture date and expiry date are not supplied in the source report.

Source and scope

Analysis by LabCore d.o.o., Ljubljana, Slovenia. Source author: Žiga Ogrin, B.Sc., Chemist; source approver: Jaka Štirn, M.Sc., Head Lab. These attributions refer to the original laboratory report, not approval of this branded document.

Source client details and signatures are omitted. The original report is retained for traceability. Confirm matching dispatch-batch documentation before ordering.

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