

## Certificate of Analysis

### Sample information

|                   |                         |                 |              |
|-------------------|-------------------------|-----------------|--------------|
| Sample name       | 1500mg Tincture WL 30ml | Received on     | 11/07/2023   |
| Sample number     | 269;270                 | Analyzed on     | 12/07/2023   |
| Best before end   | 03/2025                 | Production date | 11/07/2023   |
| Storage condition | Ambient                 | Product code    | 30TINCWL1500 |
| Matrix            | CBD Oil                 | Lot number      | CZ01375      |

| Analyte                                              | Results  | Units | LOQ     |
|------------------------------------------------------|----------|-------|---------|
| Cannabichromene (CBC)                                | 0.0322%  | %     | 0.0025% |
| Cannabicyclol (CBL)                                  | <0.0025% | %     | 0.0025% |
| Cannabidiol (CBD)                                    | 5.0925%  | %     | 0.0025% |
| Cannabidiolic Acid (CBDA)                            | 0.0552%  | %     | 0.0025% |
| Cannabidivarin (CBDV)                                | <0.0025% | %     | 0.0025% |
| Cannabigerol (CBG)                                   | 0.1094%  | %     | 0.0025% |
| Cannabinol (CBN)                                     | <0.0025% | %     | 0.0025% |
| $\Delta^9$ - Tetrahydrocannabinol ( $\Delta^9$ -THC) | 0.0252%  | %     | 0.0025% |

The results of analysis were obtained by in-house validated method with the use of certified reference standard compounds at known concentrations

Checked and authorized by:

*Roman Kos*

Dr. Roman Kos  
Chief Science Officer

Analysis performed by:

*M. Dankiv*

MS Mariia Dankiv  
Laboratory Assistant