



Release certificate

| | | | |
|-----------------------|--|---|----------------------------|
| Product | Cannabis flos, variety Bedrocan (hemp flowers) THC-dominant type to be prescribed to patients as a medicinal product | | |
| Strength | tetrahydrocannabinol: $\geq 5.0\%$ | cannabidiol: $\leq 1.0\%$ | |
| Dosage form | flowers | | |
| Package size and type | 5 grams in container, 400 grams in bags | | |
| Testing method | European Pharmacopoeia (Ph. Eur.) 07/2024:3028 | | |
| Batch | 26D06EY26E06 | | |
| Order numbers | containers | 387677 - 387680 | |
| | bags | 387676 | |
| Expiry date | 31 March 2027 | | |
| Grower/drier | Bedrocan Nederland B.V. P.O. Box 2009 NL- 9640 CA Veendam | harvest date: | 06 Apr. 2026 |
| Gamma irradiation | Synergy Health Ede B.V. Soevereinstraat 2 NL-4879 NN Etten-Leur | date: | 06 May 2026 |
| | Fagron Nederland B.V. Venkelbaan 101 NL-2908 KE Capelle a/d IJssel | dose: | $\geq 10,0$ kGy |
| Packager | | date: | 26 May 2026 – 02 June 2026 |
| Laboratory | Laboratorium Ofichem B.V. Heembadweg 5 NL-9561 CZ Ter Apel | 1. General analysis | |
| | | Analysis number: | 56505 |
| | | Report date: | 06 May 2026 |
| | | 2. Microbiology of end product in container | |
| | | Analysis number: | 57009 |
| | | Report date: | 09 Jun. 2026 |



| Results of analysis | | | |
|---|-------------------------------------|--|--------------|
| | Method | Specification | Result |
| Appearance | Visual | Dried, whole, fully developed female inflorescence of Cannabis sativa L. Leaves shoot out no more than 20% of the length of the flower and stalks are mostly cut off directly under the bottom site of the flowers. | Complies |
| Identification | | | |
| Macroscopic botanical characters | Monograph | Conform Identification A. | Complies |
| Microscopic botanical characters | Monograph | Conform Identification B. | Complies |
| High-performance thin-layer chromatography | Monograph | Comparable with reference and test solutions THC-dominant type. Conform Identification C. | Complies |
| Loss on drying | Monograph | ≤ 12.0% Maximum 2 per cent. | 7.6 % 1 % |
| Foreign material | Monograph | It does not contain any seeds or other foreign elements and the whole herbal drug does not contain any leaves more than 1.0 cm in length. | Complies |
| Aflatoxins | | | |
| Aflatoxin B ₁ | Ph. Eur. | ≤ 2 µg/kg | < 2 µg/kg |
| Sum of aflatoxins B ₁ , B ₂ , G ₁ and G ₂ | (current ed.) 2.8.18 | ≤ 4 µg/kg | < 4 µg/kg |
| Pesticides | Ph. Eur. (current ed.) 2.8.13 | ≤ Limits Ph. Eur. 2.8.13* | Complies |
| Heavy metals | | | |
| Arsenic | | ≤ 0.2 ppm | < 0.1 ppm |
| Cadmium | | ≤ 0.3 ppm | < 0.2 ppm |
| Lead | Monograph | ≤ 0.5 ppm | < 0.3 ppm |
| Mercury | | ≤ 0.1 ppm | < 0.1 ppm |
| Assay (HPLC) | | | |
| Tetrahydrocannabinol (THC, total equivalent) | Monograph | ≥ 5.0% | 21.9 % |
| Cannabidiol (CBD, total equivalent) | | ≤ 1.0% | 0.1 % |



Results of analysis

| | Method | Specification | Result |
|--|------------------------|----------------------|-------------------|
| Related substances (HPLC) | | | |
| Cannabinol (CBN, total equivalent) | Monograph | $\leq 1.0\%$ | $< 0.1 \%$ |
| Microbial contamination | | | |
| Total aerobic microbial count (TAMC) | | $\leq 10^2$ cfu/gram | $< 10^2$ cfu/gram |
| Total combined yeasts/moulds count (TYMC) | Ph. Eur. (current ed.) | $\leq 10^1$ cfu/gram | $< 10^1$ cfu/gram |
| S. aureus, P. aeruginosa, bile-tolerant gram-negative bacteria | 2.6.12, 2.6.13 | Absent (1 gram) | Complies |

**The following pesticides are not analysed: dithiocarbamates (expressed as CS₂), methoxychlor, paraoxon-methyl and tetradifon. The limit of detection is increased for fenprothrin to 0.1 mg/kg and azinphos-ethyl to 1 mg/kg.*

I hereby certify that the above information is authentic and accurate. This batch of product has been cultivated, manufactured, gamma irradiated, packaged and tested in full compliance with the GACP and GMP requirements and with the specifications as stated in this document.

The Hague, the Netherlands, 15 June 2026

K. Amponsah / M. Mennens
QA, Office of Medicinal Cannabis