



Certificate of Analysis

Product name	CBD	Manufacture date	Dec.18.2022
Batch number	SW221218	Analysis date	Dec.19.2022
Batch quantity	800kg	Expiry date	Dec.17.2024

Items	Specification	Results
Appearance	White or white to yellowish crystalline Powder	Complies
Odor and taste	Charatceristic	Complies
Identification	In the recorded chromatograms under the determination of the substance,the retention time of the main peak of the solution should be consistent with the retention time of the main peak of the reference solution.	Complies
Related substances	Tetrahydrocannabinol NMT 0.3%	0.18%
Melting point	62~63C	6 2 C
Loss on drying	NMT 1.0%	0.2%
The residual solvents	Total residual solvent NMT 400ppm	265. 15ppm
Heavy metals	NMT 20ppm	NMT 20ppm
Content uniformity	The average loading is not less than the quantity indicated	5. 1g
	The quantity of each container is not less than 93% of the quntity indicated	5. 1g
Assay	NLT 99.0%	99.22%
Total aerobic Bateria count	NMT 1×10 ³ cfu/g	Complies
Combined molds and Yeas count	NMT 1×10 ² cfu/g	Complies
E.coil	Not detected per gram	Complies

Packing description:	Sealed export grade drum & double of sealed plastic bag
Storage:	Store in cool & dry place not freeze., keep away from strong light and heat
Shelf life:	2 years when properly stored

Quality Assurance Officer

Corrector

Analyst