



Item Name – Dreamwell CBD Body Oil

UPC Barcode # - 855385008239

Batch Identification # - 19C05A1

Batch Date – 03/19

Expiry Date – 03/21

Batch Size –0.7163kg

Total Quantity Produced (units)- 4,985

Ingredients Used - Caprylic/Capric Triglyceride, Rosa Moschata Seed Oil, Triethyl Citrate, Simmondsia Chinensis (Jojoba) Seed Oil, Oenothera Biennis (Evening Primrose) Oil, Cannabis Sativa Seed Oil, Cannabidiol (CBD) Full Spectrum Hemp Oil, Lavandula Angustifolia (Lavender) Oil, Pelargonium Graveolens (Geranium) Oil, Rosa Damascena (Rose) Flower Oil, Anthemis Nobilis (Roman Chamomile) Flower Oil, Salvia Sclarea (Clary Sage) Oil, Rosmarinus Officinalis (Rosemary) Leaf Oil

Ingredient	Manufacturer	Lot #
Caprylic/Capric Triglyceride	Classic Distributing	RM18-1470
Rosa Moschata Seed Oil	Integrity Ingredients	RM17-0945, RM18-2026, RM18-2084, RM19-0347
Triethyl Citrate	Custom Essence	RM19-0394
Simmondsia Chinensis (Jojoba) Seed Oil	Morre-tech Industries Inc	RM18-1978
Oenothera Biennis (Evening Primrose) Oil	Jedwards	RM17-1318
Cannabis Sativa Seed Oil	Mountain Rose Herbs	RM17-2689
Cannabidiol (CBD) Full Spectrum Hemp Oil	Sagely Naturals	RM19-0058
Lavandula Angustifolia (Lavender) Oil	Custom Essence	RM19-0394
Pelargonium Graveolens (Geranium) Oil	Custom Essence	RM19-0394
Rosa Damascena (Rose) Flower Oil	Custom Essence	RM19-0394
Anthemis Nobilis (Roman Chamomile) Flower Oil	Custom Essence	RM19-0394
Salvia Sclarea (Clary Sage) Oil	Custom Essence	RM19-0394
Rosmarinus Officinalis (Rosemary) Leaf Oil	Jedwards	RM19-0333

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Sample Name: CBD Body Oil Lot#19C05A1
 LIMS Sample ID: 190325U008
 Batch #:
 Sample Metric ID:
 Sample Type: Infused, Topical
 Batch Count:
 Sample Count:
 Unit Mass: 1 Grams per Unit
 Serving Mass:
 Density:

Date Collected: 03/25/2019
 Date Received: 03/25/2019
 Tested for: ██████████
 License #:
 Address:
 Produced by:
 License #:
 Address:
 Overall result for batch:

Moisture Test Results

%

Water Activity Test Results

Aw Action Limit Aw

Cannabinoid Test Results

03/27/2019

Cannabinoid analysis utilizing High Performance Liquid Chromatography (HPLC, QSP 5-4-4-4)

	mg/g	%	LOD mg/g	LOQ mg/g
THC	ND	ND	0.0009	0.003
THCa	ND	ND	0.0009	0.003
CBD	1.116	0.1116	0.0009	0.003
CBDa	ND	ND	0.0009	0.003
CBN	0.031	0.0031	0.0009	0.003
CBDV	0.051	0.0051	0.0004	0.001
CBDVa	ND	ND	0.0003	0.001
CBG	0.028	0.0028	0.001	0.003
CBGa	ND	ND	0.0008	0.002
THCV	0.017	0.0017	0.0004	0.001
Δ8 - THC	ND	ND	0.0009	0.003
CBC	ND	ND	0.0011	0.003
THCVa	ND	ND	0.0013	0.004
CBL	ND	ND	0.0021	0.006
CBCa	ND	ND	0.0015	0.005

Sum of Cannabinoids: **1.243** **0.1243** **1.243 mg/Unit**
 Total THC (Δ9THC+0.877*THCa) ND ND ND
 Total CBD (CBD+0.877*CBDa) 1.116 0.1116 1.116 mg/Unit
 THC per Unit Action Limit mg 1000.0
 THC per Serving ND

Terpene Test Results

Terpene analysis utilizing Gas Chromatography - Flame Ionization Detection (GC - FID)

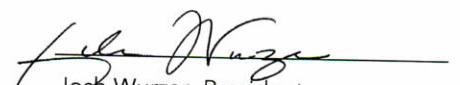
mg/g % LOD mg/g LOQ mg/g

Batch Photo

Sample Certification



Scan to verify at sclabs.com
 Sample must be marked as public to be viewable


 Josh Wurzer, President
 Date: 03/27/2019