

Full American Flavor

Broad Spectrum Hemp lifestyle CBD pouches providing inmouth mucosal absorption, sourced from Industrial Hemp and flavored with all-natural ingredients.

Product & Manufacturing Report



Batch No.	EUAMR-090619	
Batch Size		
Total Product Weight	82.80 kg*	
Total Tins Produced	10,641 units(tins)	

Ingredient	Manufacturer	Product Reference No.	Ingredient Lot No.
Proprietary Coconut Fiber**			
Coconut Fiber	Sudsim, Inc.	CC40417	032919
 Roasted Chicory Root 	PipingRock	40431	18C087-1373
Vegetable Glycerin	Jedwards International Inc.	С1010-Р	1128010800
Cane Sugar	Sysco	SUG-001	18-009
Palm Oil	Jedwards International Inc.	S1389-C1	062619-7703A
Hemp CBD Flakes	Verifolia	MT CBD Flakes	072319B
 Acacia Tree Gum 	Verifolia	N/A	N/A
 Hemp Concentrate 	Verifolia	N/A	N/A
 Potato Maltodextrin 	Verifolia	N/A	N/A
Natural Cinnamon Flavor	FlavorSense	FS082218	052519
Kanthan Gum	Bulk Apothecary	CHEM-36	NH 201803080061
Stevia	Fifth Nutrisupply	STE-001	
Cocoa Powder	Jedwards International Inc.	Cocoa Powder	040319
Salt	Jedwards International Inc.	D1112-C	18162-03
Coffee Flavor Oil	Excellentia	60466	1010214
Coffee Espresso Extract	Flavor Sense	FS021418C2	053019
Expeller Pressed Cayenne Oil	Flavor Sense	FS0111018B, FS060818	021819

Note: Cannadips requires specialized testing procedures due to the nature of its "water-dispersible" technology. If you are independently testing Cannadips, please contact **LabTesting@Cannadips.com** for the complete SOP.

Reviewed By:

Dokotah Isom

CBD Operations Manager 6/5/2019

www.CannadipsCBD.com/LabTesting

*Product weight does not include pouch paper or tin packaging **Allergy warning: contains Tree Nut (Coconut)

Analytical Report

Cannadips	
CBD Flake LOT 07	2319 - Sample B
Water Soluble	
C1908008-02A	
8/20/2019	Date Tested 8/20/2019
	CBD Flake LOT 07 Water Soluble C1908008-02A



Cannabinoid Potency

LC-DAD	Result	MRL*	Units
Cannabidiol (CBD)	12.7	0.087	%
Cannabidiolic Acid (CBDa)	ND	0.087	%
Cannabigerol (CBG)	ND	0.17	%
Cannabigerolic Acid (CBGA)	ND	0.087	%
Cannabinol (CBN)	0.138	0.087	%
Tetrahydrocannabinol (Δ 8THC)	ND	0.087	%
Tetrahydrocannabinol (Δ 9THC)	ND	0.087	%
Tetrahydrocannabinolic Acid (THCa)	ND	0.087	%

Cannabinoid Summary

LC-DAD	Result	MRL*	Units
Total cannabinoids	12.8	NA	%
Total CBD equivalents	12.7	NA	%
Total THC equivalents	ND	NA	%

ND = Not Detected at the Reporting Limit *This is the minimum concentration of analyte reported. Approved for release by:

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Greg Jordan, Lab Director 08/21/19