Medical MARY
THE NEW SCIENCE OF CBD/HEMP

Certificate of Analysis

COA# 201903-0867

Product	**25mg Full Spec CBD Vegan Pectin Squares (Nat. Watermelon, Nat. Orange, Nat. Lemon, Nat. Raspberry)** **Order Prepared For :** Medical Mary, LLC 3079 S Baldwin Rd #192 Lake Orion, Michigan 48359	**Lot Number**	Lot Number For Watermelon Squares OIG16735 Lot Number For Orange Squares OIG16736 Lot Number For Lemon Squares OIG16737 Lot Number For Raspberry Squares OIG16738 Lot Number For Mixed Squares : KI6826
Form	Infused Gummy	**Shape**	Reg Size Square
Average Weight	4.5grams	**Color**	Beige, Orange, Yellow, Red
Manufacture Date	05/05/2020	**Expiration Date**	05/05/2022

PRODUCT INGREDIENTS

Ingredients	Specification	Result	Testing Method
Watermelon Squares : Sugar, Tapioca Syrup, Dextrose, Pectin, Citric Acid, Colored with Natural Watermelon and Natural Beet Extract, Sodium Citrate, Natural Watermelon Flavor, Potassium Citrate, Hemp Derived CBD Isolate	4.55 gram gummy sample	**26.8mg CBD/Unit** **PASS**	Solvent used to break up sample : ethanol Light-Detection used to identify cannabinoids
Orange Squares : Sugar, Tapioca Syrup, Dextrose, Pectin, Citric Acid, Colored with Natural Orange and Natural Tangerine Extract, Sodium Citrate, Natural Orange Flavor, Potassium Citrate, Hemp Derived CBD Isolate	4.62 gram gummy sample	**25.9mg CBD/Unit** **PASS**	Solvent used to break up sample : ethanol Light-Detection used to identify cannabinoids
Lemon Squares : Sugar, Tapioca Syrup, Dextrose, Pectin, Citric Acid, Colored with Natural Lemon and Natural Lime Extract, Sodium Citrate, Natural Lemon Flavor, Potassium Citrate, Hemp Derived CBD Isolate	4.53 gram gummy sample	**27.4mg CBD/Unit** **PASS**	Solvent used to break up sample : ethanol Light-Detection used to identify cannabinoids
Raspberry Squares : Sugar, Tapioca Syrup, Dextrose, Pectin, Citric Acid, Colored with Natural Raspberry, Natural Apple and Natural Beet Extract, Sodium Citrate, Natural Raspberry Flavor, Potassium Citrate, Hemp Derived CBD Isolate	4.60 gram gummy sample	**26.1mg CBD/Unit** **PASS**	Solvent used to break up sample : ethanol

			Light-Detection used to identify cannabinoids
Other Ingredients: None			

MICRO TEST

Test	Limit	Results	Testing Method
Total Plate Count	$<10^7$ cfu/g	Pass	USP <2021>
Yeast and Mold	$<10^5$ cfu/g	Pass	USP <2021>
Enterobacteriaceae	$<10^4$ cfu/g	Pass	USP <2021>
Escherichia coli	Negative	Pass	USP <2022>
Salmonella spp.	Negative	Pass	USP <2022>
Staphylococcus aureus	Negative	Pass	USP <2022>

METALS TEST

Test	Limit	Results	Testing Method
Cadmium	<0.5 µg/g	Pass	EPA 6010C/7471B
Arsenic	<1.5 µg/g	Pass	EPA 6010C/7471B
Lead	<1.0 µg/g	Pass	EPA 6010C/7471B
Mercury	<1.5 µg/g	Pass	EPA 6010C/7471B

Released by:	**Date:**
	05/05/2020
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