



8Ballz **Δ^8 -THC gummies**

Dr. MAK's **8Ballz** is a product line of chewy gummies made with Δ^8 -THC derived from hemp. These are hand-crafted gummies made in the conventional European style. They come in a variety of natural flavors and colors and are leaf-shaped. Δ^8 -THC from hemp extracts has been widely used to aid in relaxation, sleep and non-specific pain management. **8Ballz** are manufactured under carefully controlled conditions and analyzed by third-party laboratories to ensure the highest quality product.

The KGummy comes in 10, 25 and 50 mg per gummy dosages of Δ^8 -THC. They are available in 10 and 20 gummies per bottle as well as custom packaging. Each bottle comes with a QR code that pulls up a product description, nutritional facts and the independent third-party analytical report for that specific batch of 8Balls.

The natural herbs and compounds used in this formulation have been successfully used for centuries. *These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.*

Ingredients:

Sugar, glucose syrup, gelatin, citric acid, Δ^8 -THC, natural flavors, natural colors, MCT oil

Nutritional label is for 10 gummy bottle

Nutrition Facts	
10 servings per container	
Serving size	(2.5g)
Amount Per Serving	
Calories	10
% Daily Value*	
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 10mg	0%
Total Carbohydrate 2g	1%
Dietary Fiber 0g	0%
Total Sugars 2g	
Includes 2g Added Sugars	4%
Protein 1g	2%
<small>Not a significant source of vitamin D, calcium, iron, and potassium</small>	
<small>*The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.</small>	

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Project # 132479
Control # 117204

Project
Sample 21KG8B250125

Matrix other

Date/Time Taken Jan 25, 2021

Date/Time Rec'd Jan 25, 2021 18:34

CERTIFICATE OF ANALYSIS

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>LOQ</u>	<u>Date</u>	<u>By</u>	<u>Method</u>	<u>Criteria</u>	<u>Status</u>
Potency								
Sample weight	2.4	g		1/26/21	MCK			
Total cannabinoids	54	mg	1	1/26/21	MCK	2018.11		
CBD	ND	mg	1	1/26/21	MCK	2018.11		
CBG	ND	mg	1	1/26/21	MCK	2018.11		
CBN	ND	mg	1	1/26/21	MCK	2018.11		
Δ 8-THC	52	mg	1	1/26/21	MCK	2018.11		
Δ 9-THC	ND	mg	1	1/26/21	MCK	2018.11		
exo-Tetrahydrocannabinol (THC)	ND	mg	1	1/26/21	MCK	2018.11		
Total Δ 9-THC, post-decarboxylation	ND	%	0.1	1/26/21	MCK	2018.11	0.3 +/- 0.47	Pass
Microbiology								
Endotoxins	Negative	EU/mL		1/26/21	MCK	LAL		

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Results meet internal quality control criteria unless otherwise flagged.
Sample data reported refers strictly to the sample indicated.
LOQ - limit of quantification. ND - not detected above the LOQ
Plant matter results reported on a dry weight basis
Measurement uncertainty from root sum of squares

Respectfully submitted,

Mark C. Krause