

Melt-to-Make Gummies By HH M2M Holdings, LLC 99 Industrial Drive, Suite 3 Northampton, MA 01060 1-800-241-0341



Certificate of Analysis Bulk Gelatin Gummy Mix (Peach)

Nutrition Fac	:ts
100 servings per container Serving size 1 Puck (1	
Amount Per Serving Calories 2	90
% Daily	/ Value
Total Fat 0g	0%
Sodium 35mg	2%
Total Carbohydrate 66g	24%
Total Sugars 46g	
Includes 46g Added Sugars	92%
Sugar Alcohol 0g	
Protein 7g	14%
Not a significant source of saturated fat, cholesterol, dietary fiber, vitamin D, potassium or iron	

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BATCH NUMBER	B240401134A-B240401134U
PRODUCT CODE	134
SHELF-LIFE	Product has a 12 month shelf-life from the date of manufacturing.
PRODUCTION DATE	04/04/2024
STORAGE	Refrigerate after opening (35 - 38%)
INGREDIENTS	Cane Sugar, Glucose (Corn), Water, Gelatin, Less than 2% of: Tartaric Acid, Natural Flavor, Color (Turmeric, Elderberry Juice)
All Natural	Yes
Appearance	Light orange/yellow, semi-transparent gel. Due to pigment variation of natural colors, slight color differences might be observed between batches. Natural color is very sensitive to light and heat may fade during storage.
Organophilic	Firm, elastic gel with peach flavor
Density	1.30 - 1.35 g/mL
Water Activity Specification Range: 0.70 - 0.79	0.720-0.766

Quality Approval:

Dale Parda QA Manager

Date: 04/05/2024



Your Kit will include one of the following items:

Sanding Sugar

Nutrition Serving size	Facts
Amount Per Serving Calories	['] 360
	% Daily Value
Total Fat Og	0%
Sodium Omg	0%
Total Carbohydrate	92g 33%
Total Sugars 92g	
Includes 92g Added	Sugars 184%
Protein Og	
Vitamin C 8000mg	8890%
Not a significant source of s cholesterol, dietary fiber, vitamin iron	

Appearance	Fine crystalline powder
Color	White
Storage	Store dry at ambient temperature
Shelf-Life	2 years

Wax Coating

Serving size pe	er (100g
Amount Per Serving Calories	780
%	Daily Valu
Total Fat 96g	123
Saturated Fat 88g	440
Sodium Omg	0
Total Carbohydrate 0g	0
Protein 0g	

Appearance	Oil Dispersion
Color	Yellowish
Density	0.92 - 0.95g/cm ³
Storage	Store dry at 50 - 80°F
Shelf-Life	2 years