



BEVERAGE  
SOLUTIONS

# Margarita Flavored Instant Powder Drink Mix + Fiber

MADE WITH PREBIOTIC  
SOLUBLE PEA FIBER

DISSOLVES  
COMPLETELY

3g FIBER  
PER SERVING

REFRESHING  
NON-ALCOHOLIC  
BEVERAGE



Only for reference, a real product could be seen different.



# Margarita Flavored Instant Powder Drink Mix + Fiber

## NUTRIOSE® soluble pea fiber KEY FACTS

- Plant-based soluble dietary fiber from the yellow pea
- High digestive tolerance
- Clinical studies suggest benefits on digestive health<sup>1</sup>, blood glucose management<sup>2</sup> and sustained energy release<sup>3</sup>
- Non-GMO and gluten-free
- Kosher & Halal certified

## INSTANT POWDER DRINK MIX (Detailed recipe: GBEVPOW001)

Ingredients: **NUTRIOSE® PEA 06 soluble pea fiber**, citric acid, natural flavors, salt, cellulose gum, sucralose, caramel color, acesulfame potassium

## NUTRIOSE® PEA 06 KEY INGREDIENT FOR INSTANT POWDER DRINK MIX

<b>Nutritional</b>	<ul style="list-style-type: none"> <li>• 85% fiber on D.S.</li> <li>• Calorie value: 2.1 kcal/g (USA)</li> <li>• Low Glycemic Response (GR:25)<sup>4</sup></li> <li>• Prebiotic<sup>5</sup></li> </ul>
<b>Functional</b>	<ul style="list-style-type: none"> <li>• Easy-to-use: Quick dispersion &amp; good solubility</li> <li>• Transparent in solution</li> <li>• Good shelf life &amp; process stability</li> </ul>
<b>Sensory</b>	<ul style="list-style-type: none"> <li>• Neutral taste</li> <li>• Non-thickening, dissolves completely</li> </ul>

## NUTRITION FACTS

SERVING SIZE	5g
Amount per serving	
<b>CALORIES</b>	<b>10</b>
Calories from fat 0	
% Daily value	
<b>Total fat</b> 0g	0%
Saturated fat 0g	0%
Trans fat 0g	
<b>Cholesterol</b> 0mg	0%
<b>Sodium</b> 50mg	2%
<b>Total carbohydrate</b> 4g	1%
Dietary fiber 3g	10%
Sugars 0g	
Sugar alcohol 0g	
<b>Protein</b> 0g	
Vitamin A 0%	Vitamin C 0%
Calcium 0%	Iron 0%

## POTENTIAL CLAIMS\* for Instant Powder Drink Mix (US)

- Good source of fiber

\* Information based on US regulations. Subject to applicable local laws and regulations.

<sup>1</sup> Lefranc-Millot et al. J Int Med Res; Hobden et al. PLoS One. 2013; Guérin-Deremaux et al. Vitafoods Europe, 2018

<sup>2</sup> Guérin-Deremaux et al. Int Dietary Fibre Conference; Guérin-Deremaux et al. Vitafoods Europe, 2018

<sup>3</sup> Nazare et al. J Am Coll Nutr, 2011; Guérin-Deremaux et al. Int Dietary Fibre Conference; Guérin-Deremaux et al. Vitafoods Europe, 2018

<sup>4</sup> Lefranc-Millot C. et al., Glycemic and insulinemic response of NUTRIOSE® in healthy volunteers of different countries, 22nd European Congress on Obesity, Prague, Czech Republic, 6-9th 2015.

<sup>5</sup> Lefranc-Millot C., Guérin-Deremaux L., Wild D., Neut C., Miller Le, Samiez Degrave MH. Impact of a resistant dextrin on intestinal ecology: How altering the digestive ecosystem with NUTRIOSE®, a soluble fiber with prebiotic properties, may be beneficial for health. The Journal of International Medical Research, 2012; 40(1): 211-224.

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