

# VITAMIN GUMMIES CONTAINING FIBER



Image for reference only. Actual product may appear different.

- GREAT TASTE AND TEXTURE
- GOOD SOURCE OF FIBER
- REDUCED SUGAR
- 0g TRANS FAT
- STABLE TO PROCESS
- EASY TO USE SOLUTION



## VITAMIN GUMMIES CONTAINING FIBER

## Key Ingredient Facts

## NUTRIOSE® soluble fiber

Monitor the sugar content of your sweet nutraceuticals thanks to a highly tolerated ingredient.

- Soluble fiber produced from corn or wheat
- Rich in fiber, low in sugars
- Friendly labeling
- Neutral taste
- Excellent process stability
- Gluten-free, non-GMO,<sup>1</sup> kosher and halal certified
- Low FODMAP



## Key Benefits for Gummies

## NUTRIOSE® FM 10 soluble fiber

## NUTRITIONAL

- Low content of mono and disaccharides
- Outstanding digestive tolerance
- Bulking agent to partially substitute sugars
- Soluble corn fiber (70% fiber on D.S.)

## FUNCTIONAL

- Easy to use: good solubility and dispersibility
- Stable in processing
- Preserved texture over time

## SENSORY

- Neutral taste profile

Detailed recipe: GSWEJEM012

## NUTRITION FACTS

## Gummies

Serving Size 40g  
Amount per serving

Calories 115 from fat 0%  
Daily value

Total fat 0g	0%
Saturated fat 0g	0%
Trans fat 0g	0%
Cholesterol 0mg	0%
Sodium 0mg	0%
Total carbohydrate 28g	9%
Dietary fiber 3g	14%
Sugars 16g	
Sugars alcohol 4g	
Protein 3g	
Vitamin A	0%
Vitamin C	0%
Calcium	0%
Iron	0%

## Ingredients:

Glucose syrup, sugar, **NUTRIOSE® FM 10 soluble fiber**, **NEOSORB® sorbitol syrup**, gelatin, tartaric acid, flavor.



[www.roquette.com](http://www.roquette.com)

<sup>1</sup> According to Regulation (EC) N° 1829/2003 and N° 1830/2003.

\* Registered trademark(s) of Roquette Frères. The information contained in this document is to the best of our knowledge true and accurate but all instructions, recommendations or suggestions are made without any guarantee. Since the conditions of use are beyond our control, we disclaim any liability for loss and/or damage suffered from use of these data or suggestions. Furthermore, no liability is accepted if use of any product in accordance with these data or suggestions infringes any patent. No part of this document may be reproduced by any process without our prior written permission.