SAVORY



# **REFRESHING HIGH-FIBER GAZPACHO**



- ✓ HIGH FIBER
- SUPPORT PREBIOTIC EFFECT
- DELICIOUS AND PULPY TEXTURE
- CONVENIENT HEALTHY MEAL



## ROASTED RED BELL PEPPER GAZPACHO

## **Key Ingredient Facts**

### NUTRIOSE® soluble fiber

Easily reach your nutritional goals thanks to the only sugarsfree fiber with proven health benefits.

- · Soluble dietary fiber from corn or wheat
- Clinically proven benefits for digestive health and blood glucose management
- · Clinically proven prebiotic effect
- Outstanding digestive tolerance (up to 45g/day)
- Easy to use every day
- · Calorie value: 2 kcal/g
- Ingredient status
- Sugars-free
- Non-GMO, kosher and halal and low fodmap certified



## Key Benefits for Roasted Red Bell Pepper Gazpacho

#### NUTRIOSE® FM 06 soluble fiber

NUTRITIONAL	<ul> <li>High fiber content</li> <li>Clinically proven benefits for digestive health and prebiotic effect.<sup>1</sup></li> </ul>
FUNCTIONAL	<ul> <li>High stability to heat treatment and acid conditions</li> <li>Easy to use: quick dispersion and dissolution</li> </ul>
SENSORY	Neutral taste profile

## SUGGESTED CLAIMS (EU)\*

- High fiber
- Information based on European regulations.
   Subject to applicable local laws and regulations.

## Detailed recipe: LSAVSOU013

## NUTRITION FACTS (indicative values) Refreshing high-fiber gazpacho

## Per 100g (serving size: 150g)

Energy	63kcal
Fat Of which saturates	2.8g 0.5g
Carbohydrate	5.3g
Fiber	5.0g
Protein	1.1g
Salt	0.8g

#### Ingredients:

Pepper, tomato coulis, water, NUTRIOSE\* FM OG soluble corn fiber, sherry vinegar, olive oil, breadcrumbs, salt, basil, cumin powder, smoked paprika, espelette hot powder.

Contains: celery and derivates.



Nutritional and Technological Food Solutions

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Thirion F et al. Diet Supplementation with NUTRIOSE, a Resistant Dextrin, Increases the Abundance of Parabacteroides distasonis in the Human Gut. Mol Nutr Food Res. 2022 Jun;66(11):e2101091. doi: 10.1002/mnfr.202101091. Epub 2022 April 4. PMID: 55312171

Lefranc-Millot C., Guerin-Deremaux L., Wils D., Neut C., Miller Le, Saniez De-grave 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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