

# Improve crispiness Preserve nutrition

**MORE CRISPY** 





Clear coating based on pea ingredients CLEARAM® LI4000 & TACKIDEX® C760



LIMITED FAT UPTAKE



# Improve crispiness Preserve nutrition

## KEY FACTS Clearam® LI4000

- Highly cross-linked modified starch
- Pea origin
- Filming properties due to 34% amylose content
- Resists high temperatures (e.g.: frying)

## **TACKIDEX® C760**

- Yellow soluble dextrin
- Pea origin

### Both are:

- Non-GMO, Kosher & Halal certified
- Neutral taste

## THE RECIPE (CLEAR COATING FOR FRENCH FRIES) LIST OF INGREDIENTS (Detailed recipe: LSAVBAT001)

#### CLEARAM® LI4000

- Pea dextrin TACKIDEX<sup>®</sup> C760
- Rice flo
- Salt
- Sodium bicarbonate
- SAPP
   Yantham

## **KEY BENEFITS FOR FRENCH FRIES**

Sensory	More appealing product (color, firmness) + Greater crispiness
Functional	<ul> <li>Pea dextrin has filming properties and helps to increase crispiness under heat lamps</li> <li>When long-lasting crispiness is required for food services (i.e. QRS), this solution offers cost reductions through longer service life</li> </ul>
Nutritional	<ul> <li>This clear coating has a direct impact on the exchange between oil and water This induces no extra fat uptake</li> </ul>

## SUGGESTED CLAIMS\*(EUROPE)

- Gluten-free
- Suitable for vegetarians & vegans

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

FAT CONTENT (per 100g)

Data from Soxhlet Method on a fried clear-coated french fries (9x9x120mm)

12% average

\* Indicative value linked to the frying conditions (time, T°C, potato size)

This informative and technical document is provided for Food Business Operators or Health Care professionals, including prospective customers for ROQUETTE and not intended to be delivered as such to final consumers. Legal, regulatory, policies and requirements are subject to change and jurisdictional variation.

## NUTRITIONAL & TECHNOLOGICAL FOOD SOLUTIONS www.roquette.com

