

Improve crispiness Preserve nutrition

MORE CRISPY





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



LIMITED FAT UPTAKE



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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[®] C760
- Rice flo
- Salt
- Sodium bicarbonate
- SAPP
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KEY BENEFITS FOR FRENCH FRIES

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

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)

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