

DAIRY

ROQUETTE FC
friendly-labeling starches

DELICIOUS AND CREAMY STIRRED YOGURT

Making it simple, making it clean



Image for reference only. Actual product may appear different.

- ☑ CLEAN LABEL
- ☑ PRODUCED IN EU
- ☑ SMOOTH AND CREAMY TEXTURE
- ☑ STABLE PROCESS




ROQUETTE
Offering the best of nature™

DELICIOUS AND CREAMY STIRRED YOGURT

MAKING IT SIMPLE, MAKING IT CLEAN

SUGGESTED CLAIMS (EU)

- Creamy
- No gums
- Plant-based

Key Ingredient Facts

ROQUETTE STARCH FC 20

- Labeling in Europe: starch
- Clean, consumer-friendly labeling
- Starch produced in EU
- Versatile cook-up starch
- Sourced from waxy maize
- White powder
- Non-GMO and gluten-free
- Not a major allergen*
- Kosher and halal certified

Key Benefits for Stirred Yogurt

ROQUETTE STARCH FC 20

FUNCTIONAL

- Stable to pasteurization and homogenization*
- Ability to maintain consistent texture
- Simple consumer-friendly labeling

SENSORY

- Smooth and creamy texture
- Neutral taste

LABELING

- Clean label
- Labeled as starch (corn flour in UK)

**Maize is not listed among major allergens according to Regulation (Annex II Regulation EU n°1169/2011) neither in the Codex list of allergens to be labeled (Codex Stan 1-1985 (Rev. 1-1991)-§4.2.1.43)*

Detailed recipe: LDAIFER011

NUTRITION FACTS

stirred yogurt

Per 100g

Energy	92kcal
Fat	3.4g
Of which saturated	2.1g
Total carbohydrate	12.6g
Of which sugars	11.7g
Fiber	0.0g
Protein	2.9g
Salt	0.11g

Ingredients:

Whole milk, sucrose, starch (**ROQUETTE STARCH FC 20**), lactic acid cultures.



ROQUETTE
Offering the best of nature®

Nutritional and Technological
Food Solutions

www.roquette.com

This informative and technical document is provided for food business operators or healthcare 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.

® Registered trademark of Roquette Frères - © Roquette Frères S.A. - FO_DA_STIRRED-YOGURT-CS - 20.1e.09/2021-EU

PUBLIC