

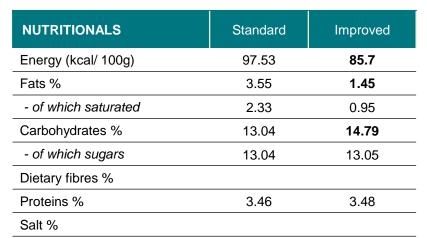
Fat reduced fermented dairy

Fat reduction with

C☆CreamTex® modified waxy
maize starch

RECIPE (%) Standard **Improved** Skimmed milk 80.5 84.5 Cream 35% fat 10.0 4.0 Sucrose 8.0 8.0 C☆CreamTex® starch 2.0 1.5 1.5 Skimmed milk powder

Cost impact







FAT-REDUCTION SOLUTION

- C☆CreamTex® modified waxy maize starch
- A plant-based fat reducer that mimics the profile of full-fat yoghurt
- Fat reduction of min 50% without impacting texture and mouthfeel
- · Delivers superior creaminess and shine

NUTRI-SCORE IMPROVEMENT

- Significant fat reduction by C☆CreamTex®
- 12% calorie reduction

COST REDUCTION OPPORTUNITY

 Exact saving will depend on country & ingredients substituted



TRILISSE® FUNCTIONAL SYSTEM FOR SUGAR REPLACEMENT

- 1 to 1 sugar replacement
- Allows calorie-reduced formulation with indulgent mouthfeel

FAT-REDUCTION SOLUTION

- C☆CreamTex® modified waxy maize starch
- A plant-based fat reducer that mimics the profile of full-fat yoghurt
- Fat reduction of min 50% without impacting texture and mouthfeel
- Delivers superior creaminess and shine

NUTRI-SCORE IMPROVEMENT

- Significant fat reduction by C☆CreamTex®
- No Added sugar claim by Trilisse®
- 30% calorie reduction
- 59% sugar reduction

COST IMPACT

Healthier product at increased cost

No added sugar & fat-reduced fermented dairy

No added sugar claim with

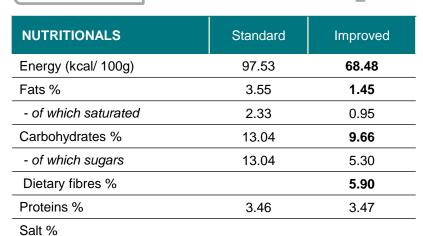
Trilisse® functional system

Fat reduction with

C☆CreamTex® starch

RECIPE (%)	Standard	Improved
Skimmed milk	80.5	84.0
Cream 35% fat	10.0	4.0
Sucrose	8.0	
Trilisse® functional system		8.0
C☆CreamTex® starch		2.5
Skimmed milk powder	1.5	1.5

Cost impact











Fat & sugar reduced ice cream

Sugar reduction with Trilisse® functional system Fat reduction with Cargill® refined palm oil

TRILISSE® FUNCTIONAL SYSTEM	RECIPE (%)	Standard	Improved	
DESIGNED FOR SUGAR REDUCTION	Water	61.5	61.4	
 Unique label-friendly ingredient blend of 	Sucrose	13.0	11.0	
soluble fibres from chicory root and	Skimmed milk powder	10.0	10.0	
wheat	Anhydrous milk fat	9.0		
• Contributes to fibre enrichment with	Cargill® refined palm oil		7.0	
soluble dietary fibre	Trilisse® functional system		6.0	
Can be used as a bulking agent without	C*Sweet® glucose syrup	6.0	4.0	
the sweetness intensity	-			_

Cost impact

Salt %

Lygomme® functional system

NUTRITIONALS	Standard	Improved
Energy (kcal/ 100g)	190.97	170.88
Fats %	9.39	7.47
- of which saturated	5.86	3.79
Carbohydrates %	23.11	20.55
- of which sugars	20.21	17.82
Dietary fibres %		4.26
Proteins %	3.53	3.50

0.5





0.6

NUTRI-SCORE IMPROVEMENT

- 20% fat reduction by Cargill® refined palm oil
- 12% sugar reduction
- 10% calorie reduction

COST REDUCTION

- Replacement of costly ingredients
- Exact saving will depend on country and ingredients substituted