

CEMCEL CF 92-133 constitutes a solution for manufacturing vegetarian caramel toffee. It helps to control stickiness and graininess. Ceamgel is the key to produce delicious toffee that has a nice snap when you bite into it, but then it gives way to a tender texture that immediately crumbles and dissolves into your mouth. By adjusting the level of use and soluble solids, a soft or harder toffee can be obtained depending on the desired texture. Both extruded and deposited toffee can be performed with this Ceamgel product, with fast gelling times.



BENEFITS

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- All vegetarian gelatin-free toffee.
- Ocontrolled milk reactivity.
- Optimized production process.
- Reduce stickiness.
- Improved chewines.
- Improved emulsion.
- Meat resistance.
- Flavour release.



BASIC RECIPE CARAMEL TOFFEE

INGREDIENTS	%
Ceamgel CF 92-133	1.00
Sugar	23.30
Salt	0.60
Glucose syrup	30.0
(DE=42%/ss=80%)	
Hydrogenated palm o	il15.0
Lecithin (33,3% w/v solut	ion)1.50
Condensed sweet mill	<29.90
Vanilla flavour	Optional
Water	Up to 100%

NUTRITIONAL VALUES

COMPONENTS

Fat 18.58 %
Proteins 2.18 %
Carbohydrates 50,2 %
Dry matter70,94 %
Total Kcal/KJ377/1578

VALUES

CEAMGEL CARAMEL TOFFEE



SENSORY ANALYSIS

Control
Ceamgel CF 92-133



CEAMSA - Application guidelines

AGL nº 3499 Caramel toffee