



**planteneers**

The Plant Based Pioneers

# Plant-Based Alternatives to Cheese



**Alternatives to Sliced Cheese**

**Alternatives to Block Cheese**

**Alternatives to Processed Cheese**



Our functional systems make it possible to produce plant-based products that closely match the taste and texture of dairy cheese. These plant-based alternatives provide balanced sensory qualities, familiar consistency, and good processing characteristics. Our product solutions are based on various plant sources like peas and fava beans.

## Alternatives to Sliced Cheese

Functional System	Properties	Dosage
fiildDairy CHC 101004 Art. No. 10083552	System for plant-based alternatives to sliced cheese, with a pleasant taste, firm bite, and elastic slices	22.5 – 23.0 %
fiildDairy CHC 151001 Art. No. 10115552	Compound for plant-based alternatives to sliced cheese with 5 % protein, a pleasant taste, soft bite, creamy texture, and elastic slices	25.0 – 26.0 %

## Alternatives to Block Cheese

Functional System	Properties	Dosage
fiildDairy CHB 271505 Art. No. 10093122	Compound for the production of grateable plant-based alternatives to parmesan cheese, with two machinery processes possible: Stephan UM or bowl chopper + heating chamber	30.0 %
fiildDairy CHB 151401 Art. No. 10097502	Clean label compound for the production of plant-based alternatives to cheese with 7 % protein content, can be served in cubes, sticks or slices	25.5 %
fiildDairy CHG 101001 Art. No. 10008673	System for the production of plant-based block cheese that is grateable, sliceable, and can also be used as filling or for snack products like chili cheese nuggets	22.7 %
fiildDairy CHG 151001 Art. No. 10012093	Compound for the production of plant-based pizza toppings, with good melting behavior and stretch properties	23.0 %

## Alternatives to Processed Cheese

Functional System	Properties	Dosage
fiildDairy CHS 151001 Art. No. 10033833	Compound for the production of plant-based alternatives to spreadable processed cheese, without melting salts	7.0 – 8.0 %