



SANACEL®

Application : Bakery

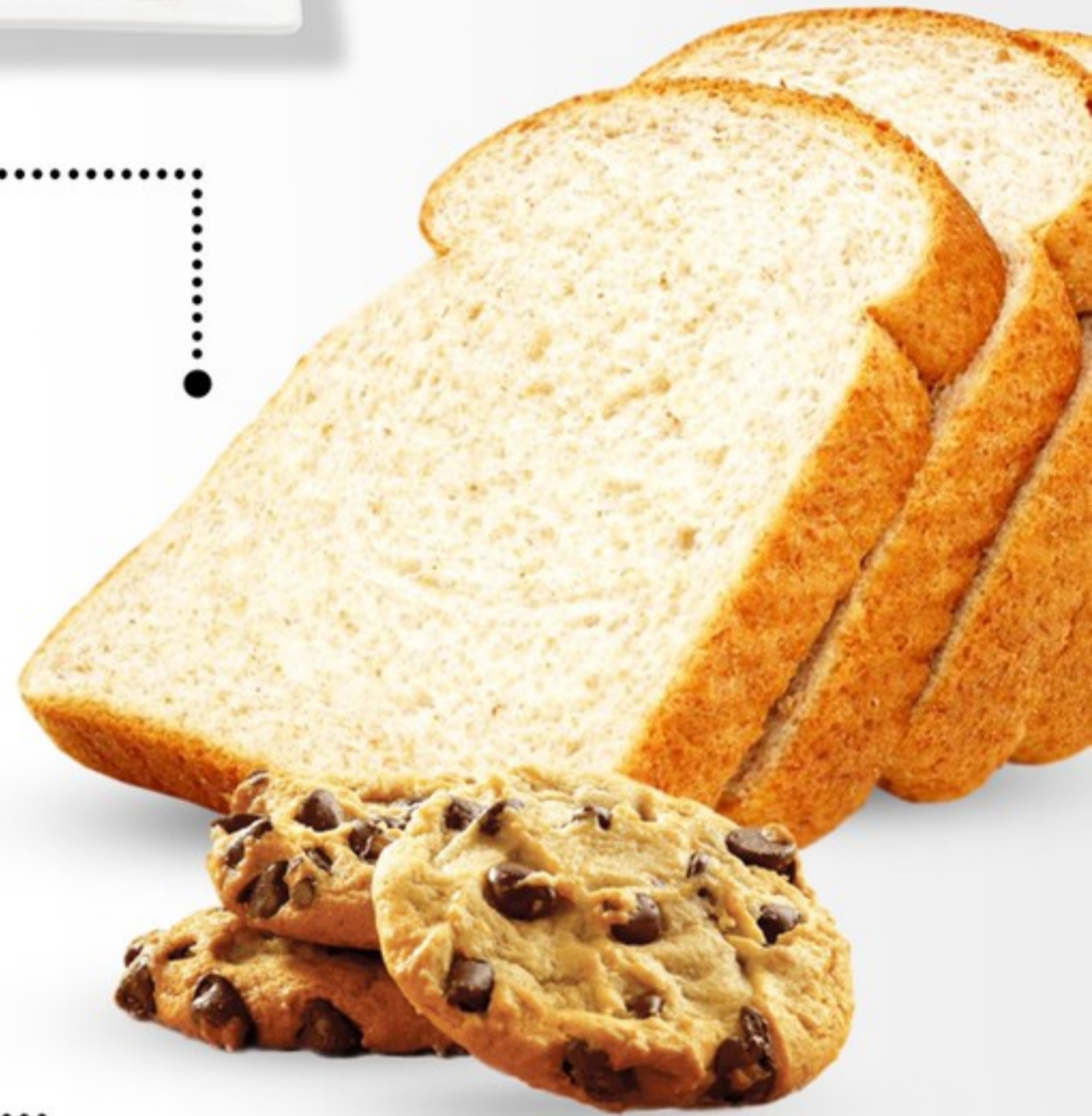
Fiber recommended

SANACEL® 150;200 (E 460ii)

SANACEL® Wheat (90;150;200;400)

SANACEL® Oat (30G;30;50;90;200)

SANACEL® Bamboo (40;90;150;200)



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Dosage : Starting at 1% calculated on flour base

Properties / Features :

- Increases the feeling of freshness
- Smooth texture and high firmness at the same time
- Prevention of syneresis
- High tolerance towards varying pH- values of the final products
- Cost reductions by replacement of pectin
- Less migration of free water or oil, e.g. filled cookies



SANACEL®

Application : Frozen seafood value added

Fiber recommended

- SANACEL® Wheat 200
- SANACEL® Bamboo 200
- SANACEL® Oat 200
- SANACEL® 200 (E460ii)



Dosage : Starting at 1% calculated on recipe (At slow speed) during the first 10 rounds of chopping

Properties / Features :

- Improved quality of surimi products
- Reduction of ice crystal formation during freezing
- Injecting possibility, even in products intended for smokings
- Improved heat treatment stability





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Application : Functional● Fiber recommended

- SANACEL® Pot
- SANACEL® AF
- SANACEL® Add
- SANACEL® BetaG



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Dosage : Starting at 1% calculated on total mass

Properties / Features :●

- Aroma saving
- Enrichment with dietary fiber, health benefit
- Act as probiotics (gut bacteria have enzymes for fermentation)
- Contributes to an increase in faecal bulk





SANACEL®

Application : Meat Fiber recommended

- SANACEL® Add FA/FB
- SANACEL® Bamboo 90-200
- SANACEL® Oat 90-200
- SANACEL® Wheat 90-200
- SANACEL® 90-200 (E460ii)



Dosage : 1-2 % fibres calculated on total meat mass

Properties / Features :

- Cost reduction
- Improvement in consistency and texture , Prevents fat and jelly separation
- Better filling cohesion and stability
- No negative influence on the shelf-life





SANACEL®

Application : Pet food / Canned tuna (Pet food)

Fiber recommended

SANACEL® Wheat 90-200

SANACEL® 90-200



Dosage : 1-2 % fibres calculated on total mass

Properties / Features :

- Improves the texture
- Keep moisture content remains stable
- Reduction of feed loss by abrasion or breakage
- Weight reduction
- Improve control of blood sugar levels
- Increasing the dietary fibre content
- Faeces consistency
- Anti-Hairball effect in cat

