

Product information SANACEL® apple















Description

SANACEL® apple is a fibre, which is made by a particularly gentle production from apple pomace. In total the pomace contains a large amount of dietary fibres ⁽¹⁾, including pectin. It also contains polyphenols ⁽²⁾, particularly procyanidins and quercetin have a high antioxidant potential.

SANACEL® apple is directly produced after harvesting and has therefore limited seasonal availability.

Nutritional properties

- soluble and insoluble fibre (1)
- contains 5 % pectin (soluble fibre)
- about 0.2 0.7 % total polyphenols ⁽²⁾ (especially quercetin glycosides)

Technological properties

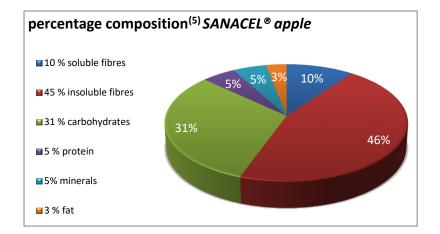
- viscosity-enhancing
- good water binding capacity

Applications (3)

- bread and bakery products, especially rye bread
- cookies and crackers
- · cereals, muesli, extruded bars
- fruit preparations



simply as "apple fibre" (without E number)



⁽¹⁾ For detailed descriptions, see the background information of dietary fibre.

⁽²⁾ For detailed descriptions, see the background information of polyphenols.

⁽³⁾ For detailed descriptions, see the application information of the individual product.

⁽⁴⁾ Please consider the specific food regulatory terms and laws about the declaration of foods valid in your country.

⁽⁵⁾ The values given are guidelines, since there are inevitably variations in the composition of the various raw materials.