Coconut flour organic

Designation: coconut flour

Description: To produce coconut flour, the coconut flesh is dried, carefully pressed, partially de-oiled and then finely ground. Coconut flour is rich in fiber and protein and contains around 70% less carbohydrates than cereal flour. It is suitable for cooking and

Preparation: The coconut flour refines smoothies, muesli and yoghurt, soups, stews and currys. It is suitable for cooking, baking and tying soups and sauces. When baking, about 25% of the cereal flour can be replaced by coconut flour.

Ingridients: coconut powder partly degrease

* from controlled organic cultivation

Raw food: No Fairtrade: No Gluten-free: No Vegan: Yes Superfood: No

Naturally gluten-free: No
Plastic-free: No
Organic: Yes
Colli/Multi package: We trade this item in various packaging units. The current packaging size is 20kg. Please refer to the order

confirmation for the final packaging unit.

Value Pack: No

ECO Control Point: DE-ÖKO-003

Zum Produkt

Nährwerte

Unzubereitet pro 100 g

| Calorific value kj | 1306 kj |
|--------------------------------|----------|
| Calorific value kcal | 312 kcal |
| Fat | 12.8 g |
| Of which saturated fatty acids | 11.9 g |
| Carbohydrates | 17.5 g |
| Of which sugar | 16.5 g |
| Fibers | 30.5 g |
| Protein | 16.5 g |
| Salt | 0.325 g |

Allergene

| Gluten-containing cereal | Nein |
|--------------------------|------|
| Chicken egg | Nein |
| Peanuts | Nein |

| Milk | Nein |
|-----------------------------|------|
| Celery | Nein |
| Sesame seeds | Nein |
| Lupines | Nein |
| Crustaceans | Nein |
| Fish | Nein |
| Soy | Nein |
| Nuts | Nein |
| Mustard | Nein |
| Sulfur dioxide and sulphite | Nein |
| Molluscs | Nein |
| Cashews | Nein |
| Spelt | Nein |
| Barley | Nein |
| Oat | Nein |
| Hybrid Strains | Nein |
| Kamut | Nein |
| Macadamia | Nein |
| Almonds | Nein |
| Brazil Nuts | Nein |
| Pecans | Nein |
| Pistachios | Nein |
| Rye | Nein |
| Hazelnuts | Nein |
| Sesame | Nein |
| Walnuts | Nein |
| Wheat | Nein |