Product specification
Honey, polyflora/monoflora, organic/conventional

Definition / type	100% honey as defined in European Council Directive relating to honey and organic production for organic honey.			
Quality	The natural variability of honey might cause changes in colour, taste or texture of different productions.			
Primary packaging	Bulk (containers, drums and buckets), bottles and jars of different sizes and volumes in packaging materials of glass, plastic and metal (lids). Approved for foodstuff.			
Information for the consumer	Declaration, net weight, company name and address, to be stored in a cool, dry place at room temperature, best before date, filled at least 18 months before "best before date". Not suitable for infants under 12 months.			
Nutritional information per 100g	Energy 1420 kJ (340 kcal) Fat 0 g Saturated fat 0 g Carbohydrate 83 g Sugars 83 g Protein 0 g Salt 0 g			
Fructose/Glucose (values may vary)		Fructose, %	Glucose, %	F/G
	Acacia	37-45	25-30	Approx. 1,5
	Heather	34-38	25-32	Approx. 1,25
	Liquid Blossom	32-42	26-36	Approx. 1,25
Storage	Set honey and clear honey: Dry and at room temperature (18-22°C / 64-72°F). Storage and transport of honey outside this temperature range can cause consistency problems.			
Distribution	Carrier, closed van. The product should not be exposed to temperatures under 0°C (32°F) or above 30°C (86°F) for a longer period. During warm summer and cold winter periods we recommend the product to be collected in insulated containers.			
Use – **Intentional**	Ingredient for production of food and in cooking, used as spread or sweetener.			
Use – **Non-intentional use or misuse**	It is well known that honey is a natural product and a product that can be compared to sugar. It is considered to be misuse if diabetics consume honey in amounts that can influence on their disease. It is also considered to be misuse if honey is used for infants under 12 months.			
Remarks	This product complies with National and European legislation with amendments.			