

Product	Berger mini Gugelhupf with chocolate 45g	net weight	45 g
Article no	339		
regulated product nam	Long-life pastry		
ingredients	sugar, EGG WHITE*, vegetable fats (coconut fat, shea butter), ALMONDS 12%, WHEAT flour, BUTTER, honey, chocolate powder 1.7% (sugar, cocoa powder, cocoa butter, vanillin flavour, cocoa), cocoa powder 1.7%, salt, bitter ALMONDS, preservative (sorbic acid). *free range May contain traces of HAZELNUTS and TREE NUTS.		
nutrient	per 100 g	per portion of 45 g	
energy	1'856.0 Kj	835	
	445.0 Kcal	200	
fat	27.0 g	12.2	
of which saturated latty acid	16.0 g	7.2	
carbohydrate	42.0 g	18.9	
of which sugar	33.0 g	14.9	
fibres	2.9 g	1.3	
protein	6.4 g	7.2	
salt	0.4 g	0.2	
allergens overview	contains	may contain	none
gluten	x		
eggs	x		
peanuts			
milk, lactose	x		
crustaceans			x
soya			x
Fish			x
hard shell fruit/nuts	x		
celery			x
mustard			x
sesame			x
sulfit > 10mg/Kg			x
lupin			x
mulluscs			x
			suitable for the following nutrition
			ovo-lacto-vegetarian yes
			ovo-vegetarien no
			lacto-vegetarian no
			vegan no
			produced in
			Switzerland
			labels
			E-numbers contained
technical specif ications			
EAN consumer unit	PCE	7610095339003	
EAN trading unit	PCE	7610095339126	
dimension in cm	length/depth	width	height
consumer unit piece	70.00	70.00	42.00
trading unit carton	200.00	148.00	85.00
palletizing and weights			
piece per carton	12	net weight per piece	0.045 Kg
piece per layer	360	gross weight per piece	0.050 Kg
piece per pallet	2'880	net weight per carton	600.000 Kg
carton per layer	30	gross weight per carton	610.000 Kg
carton per pallet	240	net weight per pallet	144.000 Kg
		gross weight per pallet	170.400 Kg
customs tariff numbers	CH	EU	
packed under proctective athmosphere	no		
recommended storage	Store in a cool and dry place, protect from sunlight.		

This product is not to be declared as GMO according to Swiss legislation.
This product conforms to the requirements of Swiss food legislation.
Zweifel Chips & Snacks AG is certified to IFS Food on a higher level.