



Product specification data sheet
“Handl Tiroler Bergluft-Stangerl wuerzig”, 120 g



Version 1

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General		Packaging	
Denomination:	“Handl Tiroler Bergluft-Stangerl wuerzig“ – Raw cured sausage, spicy, air-dried	Packaging:	Flow pack
Article number:	3011	Dimensions:	app. 41.5 x 5.5 x 4 (length x width x height in cm)
EAN-Code:	9001745030117	Material:	BOPET/PE-EVOH:PE
Ecodex-Code:	9001745130114		
Weight:	120 g, standardized		Packaged under protective atmosphere. Residual oxygen content <0,5 % at the time of packaging.

Product characteristics	
Appearance:	raw cured sausage, air dried, red-brown surface colour, bright red meat with white fat grains
Odour:	pure, typical for raw cured sausage
Taste:	pure, typical for raw cured sausage
Ingredients:	pork meat, back fat, table salt, spices, dextrose, antioxidant: sodium ascorbate; spice extracts, preservative: sodium nitrite; starter cultures, edible sausage casing (from bovine).
Remarks:	100 g “Bergluft-Stangerl wuerzig” are made from 172 g fresh pork meat.
E-Numbers:	sodium nitrite E 250, sodium ascorbate E 301
Best before:	60 days remaining shelf life at delivery.
Storage:	to be stored at room temperature
Remarks:	After opening, keep refrigerated and consume within 5 days.

Chemical-physical properties			Microbiological properties	
pH-value	5,3 ± 0,2		E. coli	<10 cfu/g
a _w -value	0,88 ± 0,02		Enterobacteriaceae	<100 cfu/g
moisture	28 ± 5	g/100 g	Staphylococcus aureus	<100 cfu/g
fat	38 ± 8	g/100 g	Salmonella	n.d. in 25 g
protein	29 ± 6	g/100 g	Listeria monocytogenes	<100 cfu/g
ash	5 ± 2	g/100 g		
carbohydrates	0,5 ± 0,5	g/100 g		
salt	4,8 ± 1	g/100 g		
collagen value	13 ± 6			
water/protein	1,0 ± 0,2			

Nutritional information			
Energy	1908	kJ/100 g	
	460	kcal/100 g	
Fat	38	g/100 g	
of which saturates	15	g/100 g	
Carbohydrates	<0,5	g/100 g	
of which sugars	<0,5	g/100 g	
Protein	29	g/100 g	
Salt	4,8	g/100 g	

Legal compliance
The product does comply with all legal regulations for foodstuffs in Austria and in the European Community. The product does not contain genetically modified organisms as ingredients. It does not contain ingredients which are made from genetically modified organisms.

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