



Brand	Description		
<b>Kruunu Herkku</b>	<b>Kebab with rice 330g</b>		
Net Content	Functional name	Sales Units per Pack	
<b>330 Gram</b>	<b>ready meal</b>	<b>3</b>	
GTIN	Identification	Country of origin	Packaging
<b>06430078910026</b>	<b>7577</b>	<b>Finland</b>	<b>Box, Cylinder</b>

Kebab made from domestic beef in a deliciously spicy tomato-chili sauce. Garnished with rice and fresh yoghurt sauce.  
Kruunu Herkku – hand-cooked food from Juva, with a love for ingredients.

### Ingredients

rice 45%, kebab sauce 42% [tomato paste (tomato, tomato juice, acidity regulator (E330)), kebab 30% (beef (Finland), water, breadcrumbs (**wheat**), salt, **soy** protein, potato flour, spices, stabilizer (E450), flavor enhancer (E621)), onion, rapeseed oil, cane sugar, chili, salt, red wine vinegar, garlic, lemon juice, black pepper, cumin, cinnamon], **yoghurt** sauce [**yoghurt** (pasteurized **milk**, **milk** protein, vitamin D, sourdough), olive oil, spice puree (water, garlic, salt, sugar, maltodextrin, vegetable oil (palm), vinegar, citrus peel, flavor), lemon juice, salt, sugar]. Packed in shielding gas. **lactose-free**

### Usage

Heat in the microwave (750 W) for approximately 3 min

### Storage

Storage below +6°C

Temperature

MAX: 6 °C MIN: 2 °C

### Allergens

<b>Gluten</b> Contains	<b>Crustacean</b> -	<b>Egg</b> -	<b>Fish</b> -	<b>Peanuts</b> -	<b>Soybean</b> Contains	<b>Milk</b> Contains
<b>Tree Nuts</b> -	<b>Celery</b> -	<b>Mustard</b> -	<b>Sesame Seed</b> -	<b>Dioxide and Sulphite</b> -	<b>Lupine</b> -	<b>Molluscs</b> -

### Nutrients

Serving size  
-

Nutrient basis  
**100 Gram**

<b>Energy</b>	556 Kilojoule, 133 Kilocalorie (international table)
<b>Fat</b>	4.79 Gram
<b>Of which saturated fat</b>	2.5 Gram
<b>Carbohydrate</b>	17.35 Gram
<b>Of which sugars</b>	3.52 Gram
<b>Protein</b>	4.44 Gram
<b>Salt equivalent</b>	0.99 Gram

### Contact

<b>Type</b>	Manufacturer
<b>Name</b>	Kruunu Herkku Oy
<b>Address</b>	Tehtaantie 12, 51900 Juva
<b>Website</b>	www.kruunuherkku.fi

### Packaging Marks

