_	Requests.FoodS	Specification@kraftheinz.cor	n Effective date	e: 11-08-25		
Kraft <i>Heinz</i>		PRODUCT II	NFORMATION			
Product name	Honig Prof. Parboiled rice 5kg					
Article number / EPN	76023746NL, 76023756BE					
Net weight / Drained weight	5 kg e					
EAN / TUC code	bag	8714700008809	In a c			
Net weight (g / Kg)	Unit: 5 kg	Case: 5 kg	Pallet:	D II / 000 I		
Gross weight (g / Kg)	Unit: 5,06 kg	Case: 5,06 kg	Pallet: 1045 kg	Pallet: 620 kg		
Ingredient declaration	parboiled rice					
CONTAINS (ALLERGENS)			_			
Nutritional data	per 100 gr product		per 100 gr/ml prepared	•		
Energy		2 kJ/kcal		kJ/kcal		
Fat	·	3 g		g		
(of which saturates)	·	6 g		g		
Carbohydrates		7 g		g		
(of which sugars)		0 g		g		
Protein		1 g		g		
Salt		0 g		g		
Fibre		3 g		g		
Product description / Legal name	Parboiled rice. Clear Big loose firm, rice k	n, dry, rice. ernels even after a long	er cooking time.			
	After cooking suitabl	e to keep in refrigerator	or freezer and for backin	g and warming up.		
Preparation / Dosing	Cooking time: 14-16					
	Dosing: 0.5 kg rice, 2	2 l. water, 16 min. 20l. water, 14 min.				
	Bring the adviced quantity of water (add salt if desired) to the boil.					
	Add the rice and bring to a boil again, stirring occasionally.					
	Cook the rice for the indicated time.					
	Drain the rice and le	ave evaporating for a fe	w minutes.			
Microbiological data	Typical range	Units of Measuremen	+			
Microbiological data Total plate count	< 100.00		ι			
Moulds and Yeast		0 cfu/g				
Bacillus cereus		0 cfu/g				
Coliforms		0 cfu/g / per 0.01 g				
Salmonellae		nt per 25 g				
Enterobacteriaceae	absei	cfu/q				
Statement		olarg				
		1				
Analytical data	Typical range	Units of Measuremen	t			
Dry matter	> 8	5 %				
Salt pH		70				
Brix		۰				
Acid		%				
Dietary Claims:	Halal:	No	Vegetarian:	Yes		
Dietary Claims.	Kosher:	Yes	Suitable for Coeliacs	No		
	ROSHCI.	103	(assessed as containing <			
			20ppm gluten)			
	Contains Gluten	No	Contains Artificial	No		
	Contains Artificial	No	Colours Contains Artificial	No		
	Preservatives	INU	Flavours	INU		
	Vegan	Yes	i iavouis	I.		
GMO			MO by IP based upon sup	opliers certificates.		
BB or BBE reference	BBE					
Coding on packaging	BBE: MMM-YYYY, L	ine number, production	code YYDDD, productio	n time HH:MM		
Shelf life/Storage conditions	73	Shelf life in days after	Ambient, dry	Storage conditions		
		production. Shelf-life in days after		before opening Storage conditions		
		opening.	Ambient, dry	after opening		
	Notes: Antheism indicates shelf-life has been established under conditions of 20 ± 2°C, Refrigerated temperature 1-6 °C and Frozen temperature -18 to -30°C.					
	temperature -18 to -30°C.		While open shelf-life information is provided this is only an indicative test as the product stability after opening is dependent on the specific usage, dispensing practices and storage environment. No liability can be accepted for any issues arising from			
	While open shelf-life informat			ssues arising from		
Postorior and district	While open shelf-life informat	actices and storage environment. I poor practices at point of use.	No liability can be accepted for any i	-		
Packaging material/dimensions	While open shelf-life informat specific usage, dispensing pra contamination as a result of p	actices and storage environment. It poor practices at point of use. Primary		Tertiary		
Packaging material/dimensions	While open shelf-life informat specific usage, dispensing pracontamination as a result of p	actices and storage environment. I noor practices at point of use. Primary MDO PE bag	No liability can be accepted for any i	-		
Packaging material/dimensions	While open shelf-life informat specific usage, dispensing pracontamination as a result of p Type, sort Dimensions (LxWxH)	actices and storage environment. I soor practices at point of use. Primary MDO PE bag 375x285x90 mm	No liability can be accepted for any i	-		
Packaging material/dimensions	While open shelf-life informat specific usage, dispensing pri contamination as a result of p Type, sort Dimensions (LxWxH) Weight	actices and storage environment. I ooor practices at point of use. Primary MDO PE bag 375x285x90 mm 60g	No liability can be accepted for any i	- -		
	While open shelf-life informat specific usage, dispensing pri contamination as a result of p Type, sort Dimensions (LxwxH) Weight % recyclable	actices and storage environment. I ooror practices at point of use. Primary MDO PE bag 375x285x90 mm 60g 100%	No liability can be accepted for any i	- -		
Packaging material/dimensions Pallet Information	While open shelf-life informat specific usage, dispensing pri contamination as a result of p Type, sort Dimensions (LxwxH) Weight % recyclable Units per case	actices and storage environment. I poor practices at point of use. Primary MDO PE bag 375x285x90 mm 60g 100% 1	No liability can be accepted for any i	-		
	While open shelf-life informat specific usage, dispensing pri contamination as a result of p Type, sort Dimensions (LxwxH) Weight % recyclable Units per case Cases per layer	actices and storage environment. Isooop practices at point of use. Primary MDO PE bag 375x285x90 mm 60g 100% 1	Secondary 1 12	-		
	While open shelf-life informat specific usage, dispensing pri contamination as a result of p Type, sort Dimensions (LxwxH) Weight % recyclable Units per case	actices and storage environment. I poor practices at point of use. Primary MDO PE bag 375x285x90 mm 60g 100% 1	No liability can be accepted for any i	_		