











#### **EXTERNAL DOCUMENT**

Par Boiled Rice 10kg



#### **Core Details**

Brand	Tastic
Product	Par Boiled Rice 10kg
Riviana Product Number	1312702
APN	9300602176310
TUN	N/A

#### **Product Information**

Organoleptic properties	
Organoieptic properties	Tastic Parboiled Rice has been gelatinised before hulling and milled by soaking, followed by a heat treatment and drying process. This method helps to seal the nutrients and colour from the outer bran layer. It can be used in most rice dishes (except desserts) particularly when food may be held and reheated. This rice gives a firm individual grain and will not become gluggy if overcooked or kept in a food holder. This rice is extra well milled, a long-grain variety and upon cooking it has a soft eating texture and is off-white in colour.
Appearance	Grid 1cm X 1cm.

# Ingredients

Ingredient List on Label	Parboiled Rice

### **Nutritional Information**

Serving Size	Servings per package: 200 Servings size: 150g (of cooked rice)		
	Average Quantity Per Serving	Average Quantity Per 100g	
Energy	686 kJ	457 kJ	
Protein	3.5 g	2.3 g	
Fat - total	0.5 g	0.3 g	
Saturated	0.3 g	0.2 g	
Carbohydrate	34.8 g	23.2 g	
sugars	0.3 g	0.2 g	
Sodium	24 mg	16 mg	

# **Allergens**

Allergen Statement on Label	Absent	
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### **GM & Irradiation**

GMO	
	This food is not required to be labelled as a genetically modified food in accordance with the FSANZ Section 1.5.2 (GM).
Irradiation	
	This food is not required to be labelled as irradiated in accordance with the FSANZ Section 1.5.3 (Irradiation).

# **Dietary Compliance**

Kosher	
	Certified
Halal	
	Certified
Organic	
	Not certified
Vegetarian	
	Suitable
Vegan	
	Suitable

# **Country of Origin**

Statement on Label	
	Product of Thailand

### Storage & Shelf Life

Storage Conditions (unopened)	
	Cool, dry conditions
Storage Conditions (opened)	
	Cool, dry conditions
Shelf Life (unopened)	
	18 months
Shelf Life (opened)	
	18 months
Date Coding Required. Nominate 1 (Use-by, Best Before, Unique Identifier)	
	Best Before

### Coding

Inner coding - example	
	BEST BEFORE APR 12 AJC
Inner coding - Explanation	
	Best Before = April 2012 AJ=Day of production, A=1, B=2, etc. (10th) C=Code for packer. Therefore, date of production is the 10th Oct 2010
Inner coding - Position	
	Printed on back of bag
Inner coding - Type	
	Inkjet
Outer coding - example	
	N/A
Outer coding - Explanation	
	N/A
Outer coding - Position	
	N/A
Outer coding - Type	
	N/A

# **Physical Properties**

Net Weight Limits	
	10kg (min)
Net Weight Method	
	Electric Balance

## **Microbiological Properties**

Standard Plate Count Limits	
	< 50,000 cfu/g
Otan danid Blata Oassat Mathad	, co,coo alang
Standard Plate Count Method	
	AS 5013.1
Yeast and Moulds Limits	
	200 of u/a
	< 300 cfu/g
Yeast and Moulds Method	
	AS 5042 20
	AS 5013.29
E.coli Limits	
	00 - 1-1-
	< 30 cfu/g
E.coli Method	
	AOAC 991.14
Bacillus cereus Limits	
	< 100 cfu/g
Bacillus cereus Method	
	40 5040 0
	AS 5013.2

## **Chemical Properties**

Moisture (%) Limits	
	14% max
Moisture (%) Method	
	AS2300.1.1
Pesticides Limits (FICA Requirement)	
	< Maximum Residue Limit Refer to FSANZ Std 1.4.2
Pesticides Method (FICA Requirement)	
	04-048 Pesticides in Food by GC/MS
Cadmium Limits (FICA Requirement)	
	0.1 mg/kg
Cadmium Method (FICA Requirement)	
	Silliker – ESM01cd
Arsenic (total) Limits	
	1 mg/kg
Arsenic (total) Method	
	USEPA 6020 ICP-MS Rev 1 January 1998
Lead Limits	
	0.2 mg/kg
Lead Method	
	USEPA 6020 ICP-MS Rev 1 January 1998

# **Preparation & Cooking Instructions**

Preparation Required	Intended to be cooked before consumption.
Cooking Instructions	COOKING GUIDE 1 Bring 21/2 cups of water to boil. 2 Stir in 1 cup of rice and 1 pinch of salt. 3 Lower temperature and cover tightly. 4 Simmer for approximately 25-30 minutes until all water is absorbed. FOR FIRMER RICE: reduce amount of water to 2 cups and cook about 25 minutes. FOR FLUFFIER RICE: increase amount of water to 3 cups and cook about 30 minutes. Drain excess water.

## Miscellaneous

Other information for label	
	N/A

## Packaging - Marketing

Carton Configuration	
	1 x 10kg
Pallet Configuration	
	10 layers x 10 bags = 100 bags (for internal warehousing purposes)

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