## EXTERNAL DOCUMENT

Sliced Pears in Juice 3kg- South Africa


## Core Details

| Brand | Riviana Food Services |
| :--- | :--- |
| Product | Sliced Pears in Juice 3kg- South Africa |
| Riviana Product Number | 2410041 |
| APN | 9300602353506 |
| TUN | 19300602353503 |

## Product Information

Organoleptic properties

Peeled sliced pear in juice. The slices are cut into wedge-shaped sectors and the juice should be clear however can have sedimentation. The pear colour ranges from white to pale yellow and occasionally may have a slight pink discolouration. The fruit should be soft and not excessively firm. The flavour is sweet and can be slightly sour, with the odour typical of pears. No objectionable or off odours.

## Appearance

Grid $1 \mathrm{~cm} \times 1 \mathrm{~cm}$.


Ingredients

| Ingredient List on Label | Pear (59\%), Reconstituted Pear Juice (40\%), Food Acid (330), Mineral Salt (509) |
| :--- | :--- |

Nutritional Information

| Serving Size | Servings per package: 35 <br> Servings size: 50g (of pear) |  |
| :--- | :--- | :--- |
|  | Average Quantity Per Serving | Average Quantity Per 100g |
| Energy | 107 kJ | 213 kJ |
| Protein | 0.2 g | 0.3 g |
| Fat - total | 0.00 g | 0.00 g |
| -- Saturated | 0.00 g | 0.00 g |
| Carbohydrate | 5.5 g | 11.0 g |
| - sugars | 5.4 g | 10.7 g |
| Sodium | 2 mg | 3 mg |

## Allergens

## 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 |  |
| Organic | Certified |
| Vegetarian | Not certified |
| Vegan |  |

Country of Origin

## Statement on Label

Packed in South Africa from Local and Imported Ingredients.

## Storage \& Shelf Life

| Storage Conditions (unopened) |  |
| :--- | :--- |
| Storage Conditions (opened) | Store in cool, dry conditions |
| After opening transfer to a clean, dry airtight container and store refrigerated |  |
| at less than $4^{\circ} \mathrm{C}$. |  |

Coding

| Inner coding - example | 4076 E 22:19 BS 2 PE S PN |
| :---: | :---: |
|  |  |
| Inner coding - Explanation |  |
|  | 4 = Last digit of production year 076= Julian code or day of year, 76th day is 13th March E = Batch 22:19 = Time of day of production BS 2 PE S PN = Product code Date of manufacture is 13th March 2014 |
| Inner coding - Position |  |
|  | On top of can |
| Inner coding - Type |  |
|  | Inkjet |
| Outer coding - example |  |
|  | 4076 |
| Outer coding - Explanation |  |
|  | 4 = Last digit of production year 076= Julian code or day of year, 76th day is 13th March Date of manufacture is 13th March 2014 |
| Outer coding - Position |  |
|  | Side of carton |
| Outer coding - Type |  |
|  | Inkjet |

## Physical Properties

| Net Weight Limits |  |
| :--- | :--- |
|  | 3.0 kg |
| Net Weight Method | Scale |
| Drained Weight Limits |  |
| Drained Weight Method | Scale |
| Vacuum Limits |  |
| Vacuum Method |  |
|  |  |

Microbiological Properties

| Standard Plate Count Limits | $<10 \mathrm{cfu} / \mathrm{g}$ |
| :--- | :--- |
| Standard Plate Count Method |  |
| Yeast and Moulds Limits | AS 5013.1 |
| Yeast and Moulds Method | AS 5013.29 |

## Chemical Properties

| pH Limits | $3.5-3.8$ |
| :---: | :---: |
| pH Method |  |
|  | AOAC 981.12 |
| Brix ${ }^{\circ}$ Limits |  |
|  | 9-11 |
| Brix ${ }^{\circ}$ Method |  |
|  | AOAC 932.15 |
| Pesticides Limits |  |
|  | < Maximum Residue Limit Refer to FSANZ Std 1.4.2 |
| Pesticides Method |  |
|  | 04-048 Pesticides in Food by GC/MS |
| Lead Limits |  |
|  | 0.1 mg/kg |
| Lead Method |  |
|  | USEPA 6020 ICP-MS Rev 1 January 1998 |
| Tin Limits |  |
|  | $250 \mathrm{mg} / \mathrm{kg}$ |
| Tin Method |  |
|  | USEPA 6020 ICP-MS Rev 1 January 1998 |

Preparation \& Cooking Instructions

| Preparation Required |  |
| :--- | :--- |
| Cooking Instructions | Ready to eat |
|  |  |
|  | $\mathrm{N} / \mathrm{A}$ |

## Miscellaneous

| Other information for label |  |
| :--- | :--- |
|  | $N / A$ |

## Packaging - Marketing

| Carton Configuration |  |
| :--- | :--- |
|  | $3 \times 3 \mathrm{~kg}$ |
| Pallet Configuration |  |
|  | 6 layers $\times 16$ cartons $=96$ cartons (for internal warehousing purposes) |

