| RA | RATH \& CO-TRADING PTY LTD <br> Suite 3C, level 2, 58 Victor Crescent Narre Warren 3805 | Product Specification |  |
| :---: | :---: | :---: | :---: |
| Origin | USA | Date of issue | 2.3.2023 |
| Product Code(s) | DF1501-DF1503 | Supersedes | 8.2.2023 |
| Product | PRUNES PITTED | Page 1 of 3 |  |

## Product Description:

USA pitted prunes are derived from the fruit of the Plum 'D'Agen Prunus domestica, also known as the "French Prune". Ripe plums are harvested, washed, dried and preserved to produce prunes.

## Organoleptic properties:

Colour Bright reddish brown to black
Odour typical of prunes, free from offending odours
Taste sweet free from offending flavours

## Physical /Grade Parameters:

| Product | Ingredients | Tolerances | size |
| :---: | :---: | :---: | :---: |
| $\begin{array}{\|l\|} \hline \text { Prune } \\ 30 / 40 \end{array}$ | - Plums <br> - Potassium sorbate 250-1000ppm *potassium sorbate level can be varied depending on customer requirements *only applies to prunes with a moisture content greater than $25 \%$ | - Pit tolerance 0.5\% max <br> - Live insect 0\% <br> - Mould 0\% <br> - Moisture: <br> Non-sorbated prunes 23-25\% <br> Sorbated prunes 30-35\% <br> Varience (+/-2\%) | 30-40 <br> prunes per pound |
| $\begin{array}{\|l\|} \hline \text { Prune } \\ 40 / 50 \\ \hline \end{array}$ |  |  | 40-50 <br> prunes per pound |

## Microbial Parameters:

| Parameters | Quality Standard. |
| :--- | :--- |
| Salmonella | Absent in 25 g |
| Coliforms | $<100 \mathrm{cfu} / \mathrm{g}$ |
| E. Coli | $<10 \mathrm{cfu} / \mathrm{g}$ |
| Total Plate count | $<10,000 \mathrm{cfu} / \mathrm{g}$ |
| Yeast and Mould | $<1000 \mathrm{cfu} / \mathrm{g}$ |


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| Nutrition Information |  |  |
| :---: | :---: | :---: |
| Servings per package: 100.00 |  |  |
| Serving size: | 100.00 g |  |
|  | Average <br> Quantity per <br> Serving | Average <br> Quantity per <br> 100 g |
| Energy | 696 kJ | 696 kJ |
| Protein | 2.3 g | 2.3 g |
| Fat, total | 0.4 g | 0.4 g |
| - saturated | 0.1 g | 0.1 g |
| Carbohydrate | 32.5 g | 32.5 g |
| - sugars | 31.0 g | 31.0 g |
| Sodium | 7 mg | 7 mg |

## Nutritional Information:

Nutritional information is to be used as an average representative example only.

## Shelf Life:

Product shelf life is 18 months when stored under the correct conditions.

## Storage and Handling:

Product should be stored in refrigerated conditions $\left(<7.5^{\circ} \mathrm{C}\right)$ with a maximum relative humidity of $50-60 \%$. Product should be kept free from direct sunlight in air tight containers/bags. Storage areas should be clean and regularly treated against pests.

| Allergen | Present in Product |
| :--- | :---: |
| Cereals containing gluten \& their products (wheat,rye,barley,oats,spelt) | $\frac{\text { YES } / \text { NO }}{}$ |
| No |  |
| Crustacean \& Crustacea products | No |
| Egg \& egg products | No |
| Fish \& Fish Products (including molluscs w/out shells \& fish oils) | No |
| Lupin \& Lupin products | No |
| Milk \& Milk products | No |
| Peanuts \& Peanut Products | No |
| Sesame Seeds \& sesame products | No |
| Soy \& soybean products | No |
| Tree nuts \& tree nut products | No |
| Sulphites, present in ingredients, additives or processing aids* | No |
|  |  |
| Packaging/Weight: |  |

12.5 kg carton with inner plastic liner.

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## Intended Use:

Food supplied as an ingredient for use in further manufacturing and processing.

## Non Irradiation \& Ethylene Oxide Statement:

This product is declared free from exposure or treatment from sources of irradiation and ethylene oxide.

## Genetic Modification:

This product and any processing aids used in the preparation of this product are declared free from genetic modification.

## Coding:

To comply with Commonwealth of Australia Regulations (food Standards Code, Quarantine, Department of Primary Industry), all external packaging will be labelled with:-

1. Product Name
2. Batch code or lot number (if coded, interpretation must be supplied.)
3. Production and Best before date
4. Net weight
5. Country of Origin
