QUALITY INGREDIENTS TO THE FOOD INDUSTRY
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INGREDIENT SPECIFICATION ONION KIBBLED FLAKES		Spec. Code: ONIO310 (10kg) ONIO324 (1kg) ONIO324-1 (5x1kg)
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PRODUCT
Onion Kibbled – origin: India

DESCRIPTION
Onion kibbled flakes are produced from fresh onions, *Allium cepa,* Allium family, which are thinly sliced and dried. Product must comply with all regulatory requirements.

INGREDIENT LISTING
Onion kibbled

GMO STATUS
This product is Non GM

ALLERGEN STATUS
This product does not contain any known allergens

HALAL STATUS
This product is Halal certified.

KOSHER STATUS
This product is Kosher certified

CHEMICAL /PHYSICAL REQUIREMENTS

Moisture	10.0% maximum
Bulk index	30-70g/250ml
Water activity	0.69 % maximum
Extraneous matter	1.0% Maximum

ORGANOLEPTICAL REQUIREMENTS
Colour: Creamy off white
Aroma: Onion, free from off objectionable flavour or aroma
Taste: Typical of onion

MICROBIOLOGICAL REQUIREMENTS

E.coli	Not detected in 1g
Salmonella	Not detected in 25g

NUTRITIONAL INFORMATION

Energy (kJ)	1420
Protein (g)	10.2
Fat (g)	1.4
Saturated Fats (g)	0.3
Trans fat (g)	< 0.05
Total Carbohydrates (g)	64.4
Sugars (g)	8.4
Sodium (mg)	64.1

*Average quantity per 100g (information was obtained by onion powder analysis on 05.12.2007, this is guide only)
Average values subject to seasonal variation

PACKAGING
Product shall be packed in outer carton boxes with inner polyethylene liner or into 1kg food grade plastic pouches with heat sealed closure placed into carton and closed with tape. The bag/box is to be clearly marked with net weight, product name, batch number and best before date.

PACK SIZE
10 kg /1kg / 5x1kg

STORAGE
Product should be stored in ambient, dry conditions, away from direct sunlight.

SHELF LIFE
If stored as requested shelf life is twelve (12) months for 1kg packs and twenty-four (24) from date of packing for 10 kg pack.

QUALITY	PURCHASING

The information contained in this specification is based on data considered to be accurate and reliable as at the date of the specification to the best of the supplier's knowledge and belief. It is user's obligation to determine the safe use of the product for its own applications or suitability for use since the conditions of use, handling, storage and disposal are beyond the supplier's control. The user should therefore take all necessary precautions to ensure the safe and suitable use of the product described in the specification.