	UN RATIONS STANDARD		DATE: 30/10/2011
	RICE WILD		ED No: 01
	CODE: UNSTD-COM-2165		Page: 1 of 2

1. PRODUCT NAME

RICE WILD

PRODUCT RISK

LOW

MEDIUM

HIGH

2. DESCRIPTION



Wild rice belongs to the genus *Zizania*, species *palustris*.

3. INGREDIENTS

3.1. ESSENTIAL INGREDIENTS

Milled wild rice

3.2. OTHER PERMITTED INGREDIENTS

Nutrients: Vitamins, minerals and amino acids may be added in conformity with legislation of country of origin and other additives as permitted (Codex General Standard for Food Additives [GSFA] Database).

4. PROCESSING

Processing

- 4.1. CODEX "CAC/RCP 1-1969, Rev. 4-2003; Code of Practice- General Principles of Food Hygiene including annex on HACCP systems and guidelines for application.
- 4.2. The product shall comply with CODEX STAN 198-1995 CODEX STANDARD FOR RICE

5. MICROBIOLOGICAL CRITERIA

FOOD SAFETY PARAMETERS

MAXIMUM LIMITS

- The product shall comply with any microbiological criteria established in accordance with Codex Guideline CAC/GL: 21-1997 "Principles for the Establishment and Application of microbiological criteria for food;
- The product shall be free from microorganisms in amounts which may represent a hazard to health and shall be free from any substance originating from microorganisms in amounts which may represent a hazard to health.

6. CHEMICAL CRITERIA

SAFETY PARAMETERS

MAXIMUM LIMITS

Moisture

12-14% (m/m)

7. PHYSICAL CRITERIA

PARAMETER

LIMITS

Odour and flavour

Shall be free from abnormal odours and flavours.


Extraneous matter:

Shall not exceed 0.5% (w/w) organic components other than kernels of rice, such as foreign seeds, husks, bran, fragments of straw.

Shall not exceed 0.1% (w/w) inorganic matter such as stones, sand, dust.

Filth

Shall not exceed 1% (w/w) of impurities from animal origin

	UN RATIONS STANDARD		DATE: 30/10/2011
	RICE WILD		ED No: 01
	CODE: UNSTD-COM-2165		Page: 1 of 2

including dead insects.

Broken kernels

≤ 10% (A broken grain is one where one quarter or more of the grain is missing)

8. CONTAMINANTS

PARAMETER	MAXIMUM LIMITS
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8.1. The product shall comply with the Maximum Levels of the Codex general Standard for Contaminants and Toxins in Foods (Codex Stan: 193-1995).

9. NUTRITIONAL FACTS (Approximate values per 100 g)

NUTRIENTS	AMOUNT PER 100 g OF PRODUCT
Energy	357 Kcal
Carbohydrates	80 g
Protein	7 g
Fat	1 g

10. PACKAGING

PARAMETER	LIMITS
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Primary packaging	High density polyethylene / Polypropylene with liner or equivalent packing that maintains the integrity of the product to protect and maintaining sanitary and organoleptic qualities intact and withstands the rigors of transport and handling.
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Primary packaging net weight	Up to 10 Kg.
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Warranty at delivery location	4 Months.
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11. LABELLING

11.1. UNSTD-GEN-02 "UN Product Labelling"

12. OTHER REQUIREMENTS

12.1. UNSTD-GEN-03: "UN Inspection"

12.2. UNSTD-GEN-04: "UN Certification"