

		Rice Flour Spo	ecification		
Sr. No.	Parameters	Specification			
		PHYSICAL & ORGANOL			
1	Physical Characteristics	Appearance - Sound, dry, clean, white to pale creamish in colour, free from poisonous substances and insecticides, Rice kernels(Oryza sativa Linn) are milled and processed to result in granular particles, stones, foreign material, husk, ferrous and non ferrous contamination, other grain particles, insects and mould, infestation. The material shall comply with specifications as per FSSA and FLI.  Colour - White to pale creamish in colour			
		Odour – No off odours			
1		Black Specs – 12 per 10sq inch (Max)			
		Heavy Filth % - 0.02 (Max)			
		Particle Size Distributi	on		
		Sieve	RF-	RF-1003	
		200 Microns	C	0-5	
		Thru 200 Microns	95-	-100	
		Alternate Name : Rice Powder (Free Flowing)			
	Chemical Characteristics	<b>Moisture</b> : 9.50 – 13.50 %			
2		Alcoholic Acidity: 0.12 % (Max)			
		Acid Insoluble Ash: 0.05 % (Max)			
		Uric Acid: Max 100mg/kg			
		Aflatoxin: Max 30mcg /kg			
			1	1	
		Parameters	Typical	Range	
		Aerobic Plate Count	2.4x10₃ cfu/g	1 x 10 <sub>4</sub> cfu/g	
		Coliform Count	<10cfu /g	<100cfu/g	
		Total Fungal Count	<10cfu/g	<1.5x10₃ cfu/g	
3	Micro-Biological	E.coli	Absent	Absent	
	Characteristics	Salmonella spp/25g	Absent	Absent	
		Listeria Monocytogenes	Absent	Absent	
		B.cereus	Absent	Absent	
		S.aureus	Absent	Absent	
4	Primary & Secondary Packaging	Polywoven sac with HMHDPE liner of 60 micron thickness.			
5	Shelf Life	2 Months from date of Manufacture when stored under recommended			
		storage condition.			



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6		Each bag of consignment should be labelled according to the Food Safety & Standards regulations specific to the product			
	Labelling Instructions	<ul> <li>Example</li> <li>Product name or food category name (as applicable)</li> <li>Lot no /Batch no/ Code no (as Applicable)</li> <li>Ingredient list</li> <li>Vegetarian Logo and other labelling as required under FSS Regulation</li> <li>Net Content</li> <li>Date of Manufacturing/ Best before from date of manufacture</li> <li>Storage Condition</li> </ul>			
7	Applicable Legislations	FSSAI, MPCB, WEIGHTS & MEASURES			
8	Intended Use	For Manufacturing of Extruded Snacks, Pallet Formation, Seasoning Carrier, Thickener, Bakery & Confectionary (Gluten Free)			
9	Intended Market	Domestic & International Market			
10	Intended Buyer	Snack Manufacturers, Bakeries, Seasoning Manufacturers			
11	Net Weight of Bags	50 KGS & 25 KGS			
12	Storage Conditions	Cool ,dry and at ambient temperature			
13	Methods of Distribution	Road, Sea, Air			