Revision Date: 12/12

ATUREX® 70 RP

Rice Protein

ATUREX 70 RP is produced using the world's leading combined-enzyme method under GMP requirements, FDA product standards. Rice protein is an ideal vegetable protein which contains all the essential amino acids the body needs. Rice protein is a kind of hypoallergenic protein which is the only

Products Feature

- Hypoallergenic
- Non-transgenic
- High digestibility
- High biological value
- No odor

• primrose yellow fine powder

Application

- baking products
- Baby products
- Dairy products
- Nutritious food
- Health food
- Beverage products
- Pet food

cereal protein resource that can avoid allergy experiment.

PROPERTIES	SPECIFICATION	TYPICAL QUALITY	
Appearance	primrose yellow fine powder	er Pass	
Water content	≤8%	5%	
Ash	≤5%	4%	
Fat	≤5%	3.5%	
Degree of fineness	≥ 300	350	
Granular size	≤180µm	165µm	
TYPICAL PROPERTIES			
Protein(%)	≥ 70%	73%	
total sugar	≤1%	0.8%	
Total plate count	≤5000c (cfu/g)	4500c	
Coliforms	≤90 (MPN/100g)	82	
Molds	≤100 (n/g)	82	
Salmonella	Non	Non detected	
Aflatoxin	Non	Non detected	
Melamine	Non	Non detected	
pb	≤0.5 (mg/kg)	Non detected	
As	≤0.5 (mg/kg)	Non detected	
Hg	≤0.5 (mg/kg)	Non detected	

Amino acids Content(%on protein)

Amino acids Content		Amino acids Content		Amino acids Content	
Asp	9.05	Cys	2.72	Lys	3.24
Thr	3.8	Val	5.77	His	2.63
Ser	5.13	Met	3.04	Arg	7.68
Glu	18.05	Leu	8.42	Try	0.89
Pro	4.58	lle	3.91	Phe	5.85
Gly	4.43	Tyr	5.13	Ala	5.67

HANDLING & STORAGE	In unopened, original containers, 24 months at 2 - 25°C, (see Expiry date on original container)	
Hs CODE	3504009000	
PACKAGING	In bag	
HEALTH & SAFETY	Please refer to Material Safety Data Sheet	



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