Description

Organic Rice Syrup Solids DE 20 is a white, free flowing powder, having a mild sweet taste. This multi-functional and natural sweetener is produced through enzymatic liquefaction of Allergen free and Non- GMO local rice using state-of-the-art-technology and environment during processing, filtration and evaporation to produce rice syrup solids. This ingredient is Halal and Kosher certified and vegan friendly, furthermore no GMOs are used.

Uses

Used as sweetener and stabilizers for moisture & texture in baked goods, confectionary, dairy products, processed meats, seafood. They are also utilized by breweries to lighten beer color, add body, rice flavor and fermentable sugars. **Note:**

The same product is also available in conventional grade.

TYPICAL ANALYSIS**					
Characteristic	Units	Limits			
Dextrose Equivalent	%	20-22			
Total Carbohydrate	g/100g	95-98			
Glucose (DP1)	g/100g	<2.0			
Maltose (DP2)	g/100g	<5.0			
Other carbohydrates	g/100g	88-95			
Moisture	%	2-5			
pH (Diluted to 10% Solids)		4.5-6.5			
Density	Kg/Ltr	0.45-0.65			
Ash Contents	%	<1.0			
Starch		Negative			
Protein	%	<0.1			
Fat	%	<0.1			
Energy	Kcal/100g	380			

**Typical analysis is not to be construed as product specification. Typical analysis data represent average values, not to be considered as guarantees.

Microbiological Attributes				
Total Plate Count	<1000 cfu/g			
Yeast	<100 cfu/g			
Mold	<100 cfu/g			
E-Coli	Absent /g			
Salmonella	Absent/25g			
Heavy Metals				
Lead	<u><</u> 0.50ppm			
Arsenic	<u><</u> 0.50ppm			

PACKAGING & STORAGE

Material shall be packed in appropriate food grade containers for protection and preservation of material integrity. Packaging materials shall not transmit any contaminants or objectionable substances to the material. Opened or damaged containers shall be rejected on receipt. Containers shall be properly labeled with indication of Material Name, Contents, Lot Number, Net Weight, Supplier Name, Address and appropriate Certification Symbol, if required. Containers shall also display the material date of manufacture.

Shelf Life: Best if used within 24 months from date of manufacturing in the original packing. Syrup Solid should be stored in cool and dry place away from moisture and heat.

Material	Paper Bags with plastic inner liner
Net Weight	25Kg

ACT POLYOLS (PVT) LIMTED

Head office: Suite # 1002, 10th Floor, Emerald Towers, Near Do Talwar, Clifton, Karachi. Factory address: Plot # C-191, Street 11th SITE, Nooriabad, Sindh, Pakistan.

ORGANIC RICE SYRUP SOLIDS DE 20

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ADDITIONAL NFORMATION		Nutritional facts			
ACT Polyols shall provide storage and handling requirements with specified Shelf life.		Nutrients per 100g serving size			
ACT Polyols shall supply naming conventions with ingredient statement.		Total Calories	Kcal	380	
ACT Polyols shall declare all processing aids used in the manufacturing of this ingredient.		Total Fat	g	<0.1	
ACT Polyols shall identify all ingredients or components that have been intentionally		Saturated Fat	g	<0.1	
exposed to ionizing radiation.		Trans Fat	g	0	
This product has the following certifica	tions:				
■ ISO9001-2015		Cholesterol	mg	0	
FSSC 22000		Sodium	mg	<10	
Organic EU & NOP	Potassium	mg	1.2		
■ cGMP	Calcium	mg	1.4		
Non-GMO		Iron	mg	0.1	
HALAL, KOSHER & Vegan		Vitamin D	mcg	12.5	
		Added Sugars	g	0	
		Total Sugars	g	32	
		Total Carbohydrates	в g	95	
			-		
		Other Carbohydrates		63	
		Dietary Fibre	g	0	
		Protein	g	<0.1	
Allergene	RESTRICTED INGREDIEN		A dela d		
Allergens Soy	Chemicals Artificial Preservatives	Artificial Sweetener Artificial Sweeteners	Added Color, Flavor and Oils FD&C Certified Synthetic Colors		
30y	Altificial Freservatives	Altincial Sweeteners			
Tree Nuts	Benzoates	Acesulfame-K	Artificial Flavors		
Peanuts	BHA and BHT	Aspartame	Bleached Flour		
Shellfish	EDTA	Saccharin	Enriched Flour		
Fish	Carmine/Cochineal	High Fructose Corn Syrup	Brominated Flour		
Eggs	DATEM (Diacetyl Tartaric and Fatty Acid Esters of Mono and Diglycerides)	Modified Food Starch	Brominated Vegetable Oil		
Milk	Ethyl Vanillin		Lard		
Celery	Monosodium Glutamate (MSG)		Hydrogenated Fats (and Partially Hydrogenated Fats)		
Mustard	Natamycin		Salatrim		
Sesame	Propylene Glycol				
Lupine	Propionates				
Mollusks	Sorbates/Polysorbates				
Gluten	TBHQ (Tertiary Butylhydroquinone)				
Crustaceans	Nitrates/Nitrites				
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* All above mentioned chemicals are not present in ACT Polyols products.

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Tel: +92-21-35147573, Inquiry: actpolyols@actgroup.com.pk