

Rice Protein 40-85%

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Section 1: Company Identification

Company's Address:

ACT Polyols Private Limited
Plot C-191, Street No: 11th Site Nooriabad
Sindh, Pakistan.

Head Office Address:

Suite # 1602, 16th Floor, Emerald Towers, Near Do Talwar
Clifton Karachi Pakistan
Phone: +92-21-35147573
E-Mail: info@ricels.com
Website: www.ricels.com

Section 2: Composition and Information on Ingredients

Product Name:

Organic & Conventional grades of Rice Proteins (40-85%)

Product Description:

Rice Protein Produced In Hygienic Environment

Chemical name:

Rice Protein Containing Glucose, Maltose Oligo-Saccharides
And Water

Chemical Family:

Carbohydrate

Formula:

$C_6H_{12}O_6 + (C_6H_{12}O_6)_2 + (C_6H_{12}O_6)_3 + \dots + (C_6H_{12}O_6)_7$

Section 3: Hazards Identification

Rice Protein Contain No Hazardous Ingredients And Is Not
Considered A Hazardous Material.

Section 4: First Aid Measures

Inhalation:

Not Applicable.

Skin contact:

Rinse With Plenty Of Water.

Ingestion:

Not Applicable.

Eye contact:

In The Case Of Contact With Eyes, Rinse Immediately With
Plenty Of Water And Seek Medical Advice.

Section 5: Fire and Explosion Hazard Data

Preventive Measures: Keep Away From The Sources Of Fire Such As fuel Or Inflammable Materials.

Extinguishing Media Suitable: Water Spray, Carbon Dioxide Or Suitable Foam.

Fire Fighting Equipment: Wear Self-Contained Breathing Apparatus & Protective Clothing to Protect Skin and Eyes in an Event of Fire.

Section 6: Accidental Release Measures

Personal Precaution: No Specific Procedures For Personal Precautions Needed To Be Followed In Case Of An Accidental Release Of Product.

Environmental Precautions: Sweep Up and Shovel Into Suitable Containers For Disposal.

Methods for Cleaning up: Prevent Product from Entering Drains.

Section 7: Handling and Storage

Storage: Rice Protein Should Be Stored At Temperate <90 °F in A Cool, Dry Environment Away From Sunlight

Handling: Use Normal “Good” Industrial Hygiene and Housekeeping Practices.

Section 8: Exposure Controls/Personal Protection

Engineering controls: Local Exhaust Ventilation Required.

Skin: Not Required

Eyes: Goggles or Similar Eye Protection to Prevent Contact With The Eyes.

Section 9: Physical Data & Chemical Properties

Organoleptic Properties Appearance: This Product Is Brown/White in color

Chemical Properties Gluten Free

Physical 1 Properties Rice Protein Shall Be Free From Objectionable Matter And Odor.

Section 10: Stability and Reactivity Data:

Stability: Stable In Sealed Packages

Condition to avoid: None (Store In Normal Warehouse Conditions).

Incompatibility Strong Oxidizers

Hazardous Decomposition Products: None

Hazardous Polymerization: Will Not Occur

Section 11: Toxicological Information

Routes of entry Inhalation, Ingestion

Other Toxic Effects on Humans: Not Available

Special Remarks on other Toxic Effects on Humans: Skin: Unlikely To Cause Skin

Section 12: Ecological Information

ECO Toxicity Not Available

Products Biodegradation Possibly Hazardous Short Term Degradation Products Are Not Likely. However, Long Term Degradation Products May Arise

Section 13: Disposal Considerations

Waste Disposal Waste Must Be Disposed Of In Accordance With Federal, State And Local Environmental Control Regulations.

Section 14: Transport Information

General

Not Classified As Hazardous For Transport

Section 15: Other Regulatory Information

Federal and State Regulations:

Not Applicable Since This Product Is Non-Hazardous

Section 16: Other Information

The Above Information Is Believed To Be Correct But Does Not Purport To Be All Inclusive And May Be Used Only As Guide. We Make No Warranty Or Merchantability Or Any Other Warranty, Expressed Or Implied, With Respect To Such Information, And We Assume No Liability In Respect Of The Same.