Material Safety Data Sheet Sorbitol 70%

Section 1: Chemical Product and Company Identification				
Product Name: Sorbitol 70%	Company Information:			
Chemical Name: Sorbitol Customs Tariff No: 29054400	Chemtrade International Rm. 201, Unit 3, Building 8, Shijia Garden, No. 93,			
Synonym Name:	Xiangjiang Road, Qingdao Development Zone, Qingdao, Shandong, China 266555			
Chemical Formula: C ₆ H ₁₄ O ₆	Tel: 0086-532-86893005 Fax: 0086-532-86893005			
Section 2: Composition and Information on Ingredients				

Composition:				
Name	CAS No.	EINECS No.	%by weight	
Sorbitol	50-70-4		70	

Section 3: Hazards Identification

Most important hazards: No hazard Specific hazards: No hazard Skin contact: No hazard Inhalation: No hazard

Section 4: First Aid Measures

General advice: if you feel unwell, seek medical advice immediately. Inhalation: NOTHING Skin contact: NOTHING Eye contact: rinse with clean water or eye-drops Ingestion: NOTHING

Section 5: Fire and Explosion Data

Suitable extinguishing media: NOTHING Unsuitable extinguishing media: NOTHING Specific hazards: NOTHING Specific protective equipment for firefighters: NOTHING

Section 6: Accidental Release Measures

Personal precautions: NOTHING **Environmental precautions:** NOTHING **Methods for cleaning up:** NOTHING

Section 7: Handling and Storage

Handling: avoid contact with eye; handle with care; pile up up to 5 layers maximum **Storage:** keep container tightly closed in a dry and well-ventilated place; avoid moist/damp conditions; avoid light. Chemical name: sorbitol National occupation exposure limits: NOTHING Personal protection equipment: No protection -Respiratory protection: No protection -Hand protection: No protection -Eye protection: No protection -Skin and body protection: No protection

Section 9: Physical and Chemical Properties

Form: Liquid Color : Colourless Odour: syrupy Melting point: Solubility:

Section 10: Stability and Reactivity Data

Stability: stability **Conditions to avoid:** NOTHING **Materials to avoid:** NOTHING **Hazardous decomposition products:** NOTHING

Section 11: Toxicological Information

Acute toxicity: no toxic ;NOTHING Local effects: NOTHING Sensitization: NOTHING Long term toxicity: NOTHING Chronic toxicity: NOTING

Section 12: Ecological Information

Harmless to ecological condition: NOTHING

Section 13: Disposal Considerations

Waste from residues / unused products: harmless ;dispose in normal way; Contaminated packed: dispose in normal way;

Section 14: Transport Information

UN-No: Hazardous class: Proper shipping name: Packing group: normal packing;

Section 15: Other Regulatory Information

Classification according to Europe directive on classification of hazardous preparations 90/402/EEC -Symbol(s): unavailable; R-phrase(s): unavailable; S-phrase(s): unavailable;

MSDS Creation Date: 6/16/2000 **Revision #4 Date:** 3/15/2007

The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall Chemtrade International be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if Chemtrade International has been advised of the possibility of such damages.