DATE: 01/24/08 ACCT: 098445004 PAGE: 1 INDEX: A60183452 CAT NO: 196500 PO NBR: M0123391	DATE: 01/24/08 ACCT: 098445004 PAGE: 2 INDEX: A80183452 CAT NO: 195500 PO NBR; M0123391
Material Safety Data Sheet	Provide ventilation. Section 7 - Handling and Storage
t - D F - R	wash thoroughly after nanoling. Use which duequate ventrations, Minimize dust generation and accumulation. Avoid contact with eyes, skin, and clothing. Keep container tightly closed. Avoid breathing dust.
AZI61350000, AZI61350010, AC161350025, AZ161351000, AZ161355000, AZ19570000 AZ219570000, AZ219572500, S72221C, S76787, S80020, S93276, AZ2195-500, L96-100LB, L96-12, L96-212, L96-500	Storage: Store in a tightly closed container. Store in a cool, dry, well-ventilated area away from incompatible substances. Section 8 - Exposure Controls, Personal Protection
Synonyme: Fruit sugar; D(-)-Fructose; Levulose; Fructose. Company Identification: Fisher Scientific	Engineering Controls: Use adequate ventilation to keep airborne concentrations low. Exposure Limits
he ric call	Ical Name ACGIH NIOSH OSHA
201 JILOLANDEL UI UIE US, CALLA 201-996-7100 EUS:201-796-7100 Emergency Number US:201-796-7100 CHEMTREC Phone Number, US:	e d PELS
800-424-9300 Section 2 - Composition, Information on Ingredients	D-Fructore None listed Personal Protective Equipment
48-7 ructose	
1	protection regulations in 29 CFR 1910.133 or Euro Standard EN166.
None listed Risk Phrases:	Clothing: Protective garments not normally required.
Note fibred Section 3 - Hazards Identification Caution: May cause eye irritation. This is expected to be a low hazard for usual industrial handling.	OSHA respirator regula 34 or European Standard or European Standard I if exposure limits ar
Eye: May cause eye irritation.	cal State:
Skin: Low hazard for usual industrial handling. Increation:	
Inhalation: Inhalation: bust is irritating to the respiratory tract. Low hazard for usual	
Chronic: No information found. Section 4 - First Aid Measures	Point: 103 mperature:
: Flush eyes with plenty of water f occasionally lifting the upper an develops, get medical aid.	Solubility in Water: Freely Soluble Specific Gravity/Density: C6H1206 Molecular Formula: 180.16 Molecular Weight: Section 10 - Stability and Reactivity
Plush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical aid if irritation develops or persists.	8
i descro	Dust iliti Stron Decom
Motes to Physician: contion 5 - Five Fighting Measures	Carbon monoxide, irritating and toxic fumes and gases, carbon dioxide. Hazardous Polymetization Has not been reported. Has not been 11 - Toxicological Information
ern NIC	RTECS# 57-48-7: LS7120000 LD50/LC50: RTECS: Not available. Carcinogenicity:
<pre>ing Media: Use water spray, dry chemical, carbon on Temperature:Not applicable. t:Not applicable.</pre>	Not listed as a carcinogen by ACGIH, IARC, NTP, or CA Prop 65. Epidemiology: Not available Teratogenicity:
Explosion Limits: Doperinot available Explosion Limits: Upperinot available NFPA Rating: health: 0; flammability: 1; instability: 0; Section 6 - Accidental Release Measures	Reproductive: Not available Neurocoxicity: Not available
personal protective equipment as indicated in Section 8.	Not available Other: Not available Section 12 - Ecological Information
protective Equipment section. Avoid generating dusty conditions. 641	

MSDS Creation Date: 12/12/1997 Revision #7 Date 6/23/2006 The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantibility 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 the consequential, or exemplary damages howsoever arising, even if the company has been advised of the 643	ם מה מאיז מ	D-Fructose is not present on state lists from CA, F NJ. California No Significant Risk Level: None of the chemicals in this product are listed. ean/International Regulations European Labeling in Accordance with EC Directives phrases: phrases:	as Hazardous as Priority as Toxic Pollutants	<pre>None of the chemicals are listed under TSCA Section 122. TSCA Significant New Use Rule None of the chemicals in this material have a SNUR under TSCA. CERCLA Hazardous Substances and corresponding ROS None of the chemicals in this material have an RO. SNAM Section 313 Di Extremely Hazardous Substances None of the chemicals in this product have a TPO. No chemicals are reportable under Section 313. This material does not contain any hazardous air pollutants. This material does not contain any class 1 ozone depletors.</pre>	Section 15 - Regulatory Information US Pederal CAS# 57-48-7 is listed on the TSCA Inventory. None of the chemicals are on the Health & Safety Reporting List. Chemical Test Rules None of the chemicals in this product are under a Chemical Test Rule.	US DOT Shipping Name: Not Regulated Hazard Class: UN Number: Packing Group: Canada TDQ Canada TDQ Canada TDQ Hazard Class: Hazard Class: UN Number: Packing Group: Packing Group:	ection rf8 mus rdous he cla itiona te reg ted. ted.	DATEX: 01/24/08 ACCT: 028445004 PAGE: 3 INDEX: A80183452 CAT.NO: 196500 PO NBRI M0123391
							possibility of such damages.	DATE: 01/24/08 ACT: 096445004 PAGE: 4 INDEX: A60183452 CAT NO: 196500 PO NBR: M0123391