

MATERIAL SAFETY DATA SHEET		Ref N^o. MSDS 02		
Lesaffre Australia Pacific P/L (FERMEX Yeast) 37 Day St SILVERWATER 2128 02 8748 8200 www.fermex.com.au	Compiled By : JLH	Date : October 2007	Approved By : JLH	Date : October 2007
	Issue : PIF Form	Date : October 2007	Amendment None	Date : October 2007
Product Name : CROISSANT IMPROVER				Page : 1 of 2

IDENTIFICATION

Product Name : **CROISSANT IMPROVER**
 Trade Name : As above
 Manufacturer's Product Code : 2066
 U.N. N^o : Not Allocated
 Dangerous Goods Class : Not Applicable Generally regarded as safe
 Hazchem Code : Not Applicable
 Poisons Schedule N^o : Not Applicable

USE Dough Improver

PHYSICAL DESCRIPTION / PROPERTIES

Appearance : Light Brown to Tan coloured, dry free flowing powder
 Boiling Point/Freezing Point : Not Applicable
 Vapour Pressure : Not Available
 Bulk Density when compacted : 500kg/m³
 Flashpoint : Not Applicable
 Flammability Limits : Not Applicable
 Auto-ignition Temp : Not available. However, product will burn when in contact with flame, self extinguishes when ignition source is removed but may smoulder.
 Solubility in Water : 99% insoluble material
 pH : 6-7 in suspension
 Other : Hygroscopic

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HEALTH HAZARD INFORMATION

Health Effects

Eye Direct contact may cause discomfort in some individuals
 Skin No adverse effects.
 Swallowed Swallowing of small amounts will have no adverse effects.

First Aid

Eye Irrigate with clean water for 5 mins or flush with Saline solution.
 Skin Wash off with warm water and soap.
 Swallowed Drink plenty of water. No need to induce vomiting.
 Advice to Doctor No specific instructions.

PRECAUTIONS FOR USE

Exposure Limits None assigned.
 Engineering Controls Localised dust extraction is recommended during handling procedures which may generate dust. Material is hygroscopic therefore avoid moist or humid environments.
 Personal Protection Wearing of disposable PE gloves, overalls and dust mask (Class P2 – meeting the requirements of AS1716) is recommended. Good hygienic standards and practices must be maintained at all times.
 Flammability Non flammable.

SAFE HANDLING INFORMATION

Storage and Transport Store below 20^oC, in a clean, dry hygienic environment well away from any strong smelling material and out of direct sunlight. Reseal any opened and part used bags.
 Spills and Disposal Major spills should be swept up and disposed of in accordance with local authority regulations. Not classed as Prescribed Waste.
 Minor spills and dust can be vacuumed up or can be hosed to trade waste drains
 Fire and Explosion Hazard Very low explosion or fire hazard exists. However, avoid creating dust clouds and earth all material and dust handling equipment.