

MATERIAL SAFETY DATA SHEET

	Section 1	. Company Identificati	on and Product Inform	nation	
Product Name or	Identity:MS1	710xford Listeria Sup	plement		
Manufacturer's Name & Address	Micromaster Laboratories Private Limited Unit 38/39, Kalpataru Industrial Estate, Off Ghodbunder Road, Nr. 'R-Mall' Thane (W)-400607. M.S. INDIA.			+91 22 25895505/ 25894681 /25894760	
Reference	According to Regulation (EC) No.1907/2006		Email :	micromaster@micromaster lab.com	
	Section 2.	Composition / Informat	ion on Hazardous Ing	redients	
Composition		(per vial)	Composition		(per vial)
*Cycloheximide		200.00 mg	Cefotetan		1.00 mg
Colistin sulphate		10.00 mg	Fosfomycin		5.00 mg
*Acriflavine hydrochloride		2.50 mg			
* Irritant/ Harm	ful material			I	
	e hydrochloride 8063-24-9 '38	s : 26-36			
		Section 3. Health Haz			
And respir	atory organs. o not breathe v	ignates substances whic apours and avoid contac	t with skin and eyes.		·
the skin and Exposure t	d may even lead o these substa void contact w	are very hazardous to he d to death. Non-recurrin nces may result in irreve ith the human body, and	ng, recurring or lengthy ersible damage.	/	
Well as the effect at lo	non-aquatic en nger term.	h are harmful to the aq vironment (fauna, flora, he environment.	• •		
		Section 4. First A	id Measures		
Flush with copious In case of inhalat	amounts of wo	nouth with water provid ater for at least 15 minu fresh air. If breathing b ounts of water for at le	tes. Remove contamina becomes difficult, call	ited cloth physician	ning and shoes. 1. In case of contact



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	ingers. In serious conditions, call a physician, show the container or label.
	Section 5. Fire and Explosion Hazard Data
Non Combustible	
	Section 6. Accidental Release Measures
	fety goggles, rubber boots and heavy rubber gloves. Sweep up, place in a bag Avoid raising dust. Ventilate area and wash spill site after material pickup is
	Section 7. Handling and Storage
Handling - Refer to Section 8 Storage - Store at 2 - 8°C	
Se	ection 8. Exposure Controls / Personal Protection
Wear appropriate NIOSH/M3 Protective clothing. Mechanic	SHA-approved respirator, chemical-resistant gloves, safety goggles, other al exhaust required.
	Section 9. Physical and Chemical Properties
Appearance: Homogeneous PColour: Light orange	owder
	Section 10. Stability and Reactivity
Stability : Product is stable if Product loses its potency/per Conditions to avoid: Heat and Hazardous polymerization will	light.
	Section 11. Toxicological Information
penetrate well into bone and a	n pains, vomiting, and diarrhea. Severe inflammation of the colon. Appears to central nervous system. Possesses neuromuscular blocking activity. Prolonged use allergic reactions in certain sensitive individuals. n
	Section 12. Ecological Information
Data not available	
	Section 13. Disposal Considerations
Waste Disposal: Waste must control regulations.	be disposed of in accordance with federal, state and local environmental
	Section 14. Transport Information
UN No. : Not applicable.	
	Section 15. Regulatory Information
Risk Phrases : May cause harn	n to the unbown child



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Risk Phrases : Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment Risk Phrases : Possible risk of irreversible effects

Safety Phrases : Avoid exposure-obtain special instruction before use

1. Restricted to professional users

Safety Phrases: Wear suitable protective clothing, gloves and eye/face protection

Safety Phrases: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible)

Safety Phrases: Avoid release to the environment. Refer to special instructions/ Safety data sheets Safety Phrases: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

Safety Phrases: Wear suitable protective clothing



Significance of signs: This symbol designates substances which may have an irritant effect on skin, eyes and respiratory organs.

Significance of signs : The substances are very hazardous to health when breathed,

Swallowed or in contact with the skin and may even lead to death. Non-recurring,

Recurring or lengthy exposure to these substances may result in irreversible damage.

Significance of signs: Substances which are harmful to the aquatic (aquatic Organisms, waters), as

well as the non-aquatic environment (fauna, flora, atmosphere) or which have a detrimental effect at longer term.

Section 16. Other Information

WARRANTY :

This document is believed to be correct, but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any guarantee of the properties of the product. Micromaster Laboratories shall not be held liable for any damage resulting from handling or from contact with the above Product. These suggestions should not be confused with state, municipal or insurance requirements, and constitute no warranty.

DISCLAIMER:

For Laboratory use only. Not for drug, household or other uses.

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