

	Section 1. Compo	any Identificati	on and Pro	duct Informa	tion		
Product Name or	Identity: DM022I Ar	ntibiotic Assay	Medium H				
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.			Emergency Phone No.:	9320126789/ 9833630009/9819991103		
Reference:	According to Regulat	ion (EC) No.1907/2006 Email:			<u>sales@micromasterlab.com</u>		
	Section 2. Composi	tion / Informat	tion on Haz	ardous Ingred	dients		
Ingredients		Grams/Litre		Ingredients Grams/Litre			
Pancreatic digest	of casein	17.00	Papaic dig	digest of soybean 3.00		3.00	
Sodium chloride		5.00	Dextrose	e 2.50		2.50	
Dipotassium hydr	ogen phosphate	2.50	Agar			12.00	
Final pH (at 25°C)	7.2 ±0.1	1	1			1	
	Section	3. Health Haz	ard Identi	fication			
Hazard : Not class	sified as hazardous.						
	Se	ection 4. First A	Aid Measur	es			
In case of skin c flush with copious In case of eye c Wash with copious	amounts of water for ontact s amounts of water for	at least 15 minu at least 15 minu	tes. Remov utes. Assur	e contaminate e adequate wa	shing by se		
eyelids with finge	rs. In serious condition	ns, call a physicic 5. Fire and Exp			label.		
Special fire-fight prevent contact w Advice for firefi	shing media alcohol-resistant foam, ing procedures. Wear s vith skin and eyes. ghters ing procedures. Wear s	self-contained b	reathing ap	paratus and pi		-	
	Section	6. Accidental	Release M	easures			
Wear respirator, chemical safety goggles, rubber boots and heavy rubber gloves. Sweep up, place in a bag and hold for waste disposal. Avoid raising dust. Ventilate area and wash spill site after material pickup is complete.							
	Sec	tion 7. Handlin	g and Stor	age			
Handling - Refer Storage - Store b							





Section 8. Exposure Controls / Personal Protection	
Wear appropriate NIOSH/MSHA-approved respirator, chemical-resistant gloves, safety goggles protective clothing. Mechanical exhaust required.	s, other
Section 9. Physical and Chemical Properties	
Appearance : Homogeneous powder Colour : Cream to yellow	
Section 10. Stability and Reactivity	
 Stability: Product is stable if stored as per the conditions specified under storage of Section Not Product loses its potency/performance above 45°C. Conditions to avoid: Heat and light. Decomposition products: if product is decomposed toxic fumes of carbon monoxide and carbon devolve. Hazardous polymerization will not occur. 	
Section 11. Toxicological Information	
Non-toxic.	
Section 12. Ecological Information	
Data not available	
Section 13. Disposal Considerations	
On completion of work all used or unusable preparations of this product and derivatives thereof disposed off by autoclaving and/or by incineration. Dispose off waste in accordance with all appli Federal, State and local laws.	
Section 14. Transport Information	
UN No. : Not applicable.	
Section 15. Regulatory Information	
Risk Phrases : Not applicable Safety Phrases : Not applicable	
Section 16. Other Information	
WARRANTY : This document is believed to be correct, but does not purport to be all inclusive and shall be used guide. The information in this document is based on the present state of our knowledge and is ap the product with regard to appropriate safety precautions. It does not represent any guarantee properties of the product. Micromaster Laboratories shall not be held liable for any damage resu handling or from contact with the above Product. These suggestions should not be confused with municipal or insurance requirements, and constitute no warranty. DISCLAIMER:	plicable to of the ulting from
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