

	Section 1. Comp					
Product Name or Manufacturer's Name & Address	Identity: DM014B Antibiotic Assay Medium -Micromaster Laboratories Private LimitedUnit 38/39, Kalpataru Industrial Estate, OffGhodbunder Road, Nr. 'R-Mall'Thane (W)-400607. M.S. INDIA.			A Emergency Phone No.:	9320126789/ 9833630009/9819991103	
Reference	According to Regulation (EC) No.1907/2006			Email:	<u>sales@n</u>	nicromasterlab.com
	Section 2. Composi	ition / Informat	tion on Ha:	zardous Ingre	dients	
Ingredients		Grams/Litre		Ingredients		Grams/Litre
Peptone		6.00	Pancreat	creatic digest of casein		4.00
Yeast extract	ast extract		Beef ext	Beef extract		1.50
Glucose monohydrate		1.00	Agar			15.00
Final pH (at 25°C)) 6.6±0.1					
	Section	n 3. Health Haz	ard Identi	ification		
Hazard: Not class	sified as hazardous.					
	Se	ection 4. First	Aid Measu	res		
General advice Consult a physicia If inhaled In case of swallov In case of skin c flush with copious In case of eye c Wash with copiou	s amounts of water for	ith water provid at least 15 minu at least 15 minu	ed person i tes. Remov utes. Assur	s conscious. e contaminate e adequate wa	shing by	-
	Section	5. Fire and Exp	olosion Haz	ard Data		
Special fire-fight prevent contact w Advice for firefi Special fire-fight	shing media alcohol-resistant foam ring procedures. Wear s with skin and eyes. ghters ring procedures. Wear s with skin and eyes.	self-contained b self-contained b	reathing ap reathing ap	oparatus and po oparatus and po		-
		n 6. Accidental				- · · ·
•	chemical safety goggle e disposal. Avoid raisin		•	-	•	

Section 7. Handling and Storage

complete.





Handling - Refer to Section 8					
Storage - Store below 30°C					
Section 8.	. Exposure Controls / Personal Protection				
Wear appropriate NIOSH/MSHA-approved respirator, chemical-resistant gloves, safety goggles, other protective clothing. Mechanical exhaust required.					
Section 9. Physical and Chemical Properties					
Appearance : Homogeneous powder Colour : Cream to yellow					
Sec	ction 10. Stability and Reactivity				
Product loses its potency/performance Conditions to avoid : Heat and light.	decomposed toxic fumes of carbon monoxide and carbon dioxide may				
Sec	tion 11. Toxicological Information				
Non toxic.	-				
Se	ection 12. Ecological Information				
Data not available					
Se	action 13. Disposal Considerations				
	sable preparations of this product and derivatives thereof are to be incineration. Dispose off waste in accordance with all applicable				
Se	action 14. Transport Information				
UN No. : Not applicable.					
Se	ction 15. Regulatory Information				
Risk phrases: Not applicable Safety phrases: Not applicable					
	Section 16. Other Information				
guide. The information in this documer the product with regard to appropriat properties of the product. Micromaste	ct, but does not purport to be all inclusive and shall be used only as a nt is based on the present state of our knowledge and is applicable to re safety precautions. It does not represent any guarantee of the er Laboratories shall not be held liable for any damage resulting from ve Product. These suggestions should not be confused with state, and constitute no warranty.				

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

DM014BMSDS, QAD/FR/030, Rev.00

