Dehydrated Culture Media Bases / Media Supplements

Material Safety Data Sheet

e Product	•	lation Agar Base		
	DM1956			
-	-			
	: 00 91 11 49404040			
	Grams/Litre	Ingredients	Grams/Litre	
-				
			10.00	
0 1		Dipotassium phosphate	0.25	
-	20.00			
Final pH (at 25°C)	7.0±0.2			
Hazards Identification				
Hazard : Not classified as hazard	ous.			
First - Aid Measures				
No specific measures necessary.				
Fire Fighting Measures				
Not combustible.				
Accidental Release Measures				
No specific measures necessary.				
Handling and Storage				
-				
	Protection			
•		nical-resistant gloves safety goggles	other protective clothing	
	pproved respirator, ener			
	rties			
	Vaci			
	ed as ner the conditions	specified under storage of Section N	lo 7 Product loses its	
-		specified under storage of section i		
-				
-				
•	to all access all as to be the			
• • •	ired except that it be in a	accordance with current and local at	ithority regulation	
-				
Safety Phrases: Not applicable				
Salety Fillases. Not applicable				
Other Information	- d-t b	he heat to fermine the state of the state	ble de luc lle	
The information contained in thi		he best information currently availa no liability resulting from its use. Th		
	 Chemical Identification Code No. Name of the Product Produced by Address Tel. No. Composition Ingredients Casein enzymic hydrolysate Magnesium sulphate Agar Final pH (at 25°C) Hazards Identification Hazard : Not classified as hazard First - Aid Measures No specific measures necessary. Fire Fighting Measures Not combustible. Accidental Release Measures No specific measures necessary. Handling and Storage Handling - Refer to Section 8 Storage - Store below 30°C Exposure Controls / Personal Wear appropriate Niosh/Msha-a Mechanical exhaust required. Physical and Chemical Proper Appearance : Homogeneous pov Colour : Cream to yellow Stability and Reactivity Stability i Product is stable if stor potency/performance above 45° Conditions to avoid : Heat and lig Toxicological Information Non toxic. Ecological Information Disposal Considerations No special disposal method requ Transport Information UN No. : Not applicable. Regulatory Information Risk Phrases : Not applicable 	Image: Chemical Identification Code No. :: DM1956 Name of the Product :: Propionibacter Isol Produced by :: Central Drug House Address :: 7/28 Vardaan Hous Tel. No. :: 00 91 11 49404040 Composition Grams/Litre Ingredients : 0.05 Casein enzymic hydrolysate 10.00 Magnesium sulphate 0.05 Agar 20.00 Final pH (at 25°C) 7.0±0.2 Hazards Identification Hazards Identification Hazard : Not classified as hazardous. First - Aid Measures No specific measures necessary. Fire Fighting Measures Not combustible. Accidental Release Measures No specific measures necessary. Handling and Storage Handling and Storage Handling and Storage Handling and Chemical Properties Appearance : Homogeneous powder Colour : Cream to yellow Stability and Reactivity Stability and Reactivity Stability and Reactivity Stability and Reactivity Stability and Reactivity Stability and Reactivi	DM1956 Code No. :: DM1956 Code No. :: DM1956 Name of the Product :: Propionibacter Isolation Agar Base Produced by :: Central Drug House Pvt. Ltd. Address :: 7/28 Vardaan House, Darya Ganj, New Delhi (INDIA) Tel. No. :: 00 91 11 49404040 Composition Grams/Litre Ingredients Casein enzymic hydrolysate 10.00 Yeast extract Magnesium sulphate 0.05 Dipotassium phosphate Agar 20.00 Firat Pd Measures No specific measures necessary. Firet Aid Measures No specific measures necessary. Fire Fighting Measures Not combustible. Accidental Release Measures No specific measures necessary. Exposure Controls / Personal Protection Wear appropriate Niosh/Msha-approved respirator, chemical-resistant gloves, safety goggles Mechanical exhaust required. Physical and Chemical Properties Appearance : Homogeneous powder Colour : Cream to yellow Stability and Reactivity Stability and Reactivity Stability and reactivity Stability Product is table if stored as per the conditions speci	