Material Safety Data Sheet



Bases / Media Supplements

Name of the	Product	Fungi Kimmig Agar Ba	se	
Code No.		DM2010		
Section 1	Chemical Identification	5142040		
	Code No. :	DM2010		
	Name of the Product :	Fungi Kimmig Agar Bas		
	Produced by :	Central Drug House Pv		
	Address : 7/28 Vardaan House, Darya Ganj, New Delhi (INDIA) Tel. No. : 00 91 11 49404040			
	Tel. No.	00 91 11 49404040		
Section 2	Composition	Grams/Litre	Ingredients	Grams/Litre
	Ingredients			
	Peptic digest of animal tissue	9.30	Casein enzymic hydrolysate	4.30
	Sodium chloride	11.40	Dextrose	10.00
	Agar	15.00		
	Final pH (at 25°C)	6.5±0.2		
Section 3	Hazards Identification Hazard : Not classified as hazardou	s		
Section 4	First - Aid Measures	5.		
	No specific measures necessary.			
Section 5	Fire Fighting Measures			
	Not combustible.			
Section 6	Accidental Release Measures			
	No specific measures necessary.			
Section 7	Handling and Storage			
	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 Properti	es		
	Appearance : Homogeneous powd			
Section 10				
Section 10	Colour : Beige coloured			
Section 10	Stability and Reactivity	d as not the conditions and	cified under storage of Costion No. 7	Draduct lacas its
Section 10	Stability and Reactivity Stability : Product is stable if stored	l as per the conditions spe	cified under storage of Section No. 7	Product loses its
Section 10	Stability and Reactivity Stability : Product is stable if stored potency/performance above 45°C.		cified under storage of Section No. 7	Product loses its
	Stability and Reactivity Stability : Product is stable if stored potency/performance above 45°C. Conditions to avoid : Heat and light		cified under storage of Section No. 7	Product loses its
	Stability and Reactivity Stability : Product is stable if stored potency/performance above 45°C. Conditions to avoid : Heat and light Toxicological Information		cified under storage of Section No. 7	Product loses its
Section 11	Stability and Reactivity Stability : Product is stable if stored potency/performance above 45°C. Conditions to avoid : Heat and light Toxicological Information Non toxic.		cified under storage of Section No. 7	Product loses its
	Stability and Reactivity Stability : Product is stable if stored potency/performance above 45°C. Conditions to avoid : Heat and light Toxicological Information Non toxic. Ecological Information		cified under storage of Section No. 7	Product loses its
Section 11 Section 12	Stability and Reactivity Stability : Product is stable if stored potency/performance above 45°C. Conditions to avoid : Heat and light Toxicological Information Non toxic. Ecological Information Data not available		cified under storage of Section No. 7	Product loses its
Section 11 Section 12	Stability and Reactivity Stability : Product is stable if stored potency/performance above 45°C. Conditions to avoid : Heat and light Toxicological Information Non toxic. Ecological Information		cified under storage of Section No. 7	Product loses its
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