



# MATERIAL SAFETY DATA SHEET

Section 1. Company Identification and Product Information			
Product Name or Identity: RP033- Xylose Lysine Deoxycholate Agar (XLD Agar) Plate			
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.:	+91 22 25895505/ 25894681 /25894760
Reference:	According to Regulation (EC) No.1907/2006	Email:	micromaster@micromaster lab.com
Section 2. Composition / Information on Hazardous Ingredients			
Prepared by using dehydrated culture media			
Section 3. Health Hazard Identification			
Hazard: Not classified as hazardous. This product contains no hazardous constituents or the concentration Of all chemicals constituents are below the regulatory threshold limits.			
Section 4. First Aid Measures			
No specific measures necessary.			
Section 5. Fire and Explosion Hazard Data			
Suitable extinguishing media: Use water spray, CO <sub>2</sub> , foam or dry powder as the extinguisher medium. Special risks: Not applicable.			
Section 6. Accidental Release Measures			
No specific measures necessary.			
Section 7. Handling and Storage			
Handling: This product is for laboratory use only and should only be used by suitably trained laboratory personnel. Avoid contact with eyes, skin and clothing. Storage: Store between 15-25°C Keep tightly closed in the container provided. Protect from direct sunlight and moisture.			
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 : Sterile Xylose Lysine Deoxycholate Agar (XLD Agar) in 90 mm disposable plate Colour : Red			
Section 10. Stability and Reactivity			
Stability: Product is stable if stored as per the conditions specified under storage of Section No. 7. Product loses its potency/performance above 45°C. Conditions to avoid: Heat and light. Hazardous polymerization will not occur			



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<b>Section 11. Toxicological Information</b>
Non toxic
<b>Section 12. Ecological Information</b>
Ecological Information: No relevant studies identified.
<b>Section 13. Disposal Considerations</b>
No special disposal method required except that it be in accordance with current and local authority regulation.
<b>Section 14. Transport Information</b>
UN No. : Not applicable.
<b>Section 15. Regulatory Information</b>
Risk Phrases : Not applicable Safety Phrases : Not applicable
<b>Section 16. Other Information</b>
<b>WARRANTY :</b> 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. <b>DISCLAIMER:</b> For Laboratory use only. Not for drug, household or other uses.

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