



Name of the Product: INSTA NX® Mag32 Automated Nucleic Acid Extractor  
Code No.: LA1096

**Section 1 : Product Identification**

Code No. : LA1096  
Name of the Product: : INSTA NX® Mag32 Automated Nucleic Acid Extractor  
Produced by : HiMedia Laboratories Pvt. Ltd.  
Address : C40/21Y Rd, Wagle Industrial Area, Thane West, Maharashtra-400604, India  
Tel. No. : +91-022-6903-4800/61169797/61471919, Fax No. +91-22-6147 1920

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Section 2 : INSTA NX® Mag32 Automated Nucleic Acid Extractor

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Section 3 : **Hazards 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.

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Section 4 : **First-Aid Measures**

No specific measures necessary.

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Section 5 : **Fire Fighting Measures**

Not combustible.

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Section 6 : **Accidental Release Measures**

No specific measures necessary.

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Section 7 : **Handling and Storage**

Handling - Refer to Section 8  
Storage - Store RT to 40°C

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Section 8 : **Exposure Controls / Personal Protection**

No personal protection is required

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Section 9 : **Physical and Chemical Properties**

Appearance : 7 inch TFT LCD touch- screen

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Section 10 : **Stability and Reactivity**

Not applicable

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Section 11 : **Toxicological Information**

Nontoxic.

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Section 12 : **Ecological Information**

Data not available

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Section 13 : **Disposal Considerations**

No special disposal method required except that it be in accordance with current and local authority regulation.

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Section 14 : **Transport Information**

UN No. : Not applicable.

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Section 15 : **Regulatory Information**

Risk Phrases : Not applicable

Safety Phrases: Not applicable

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Section 16 : **Other Information**

The information contained in this data sheet represents the best information currently available to us. However, no warranty is made with respect to its completeness and we assume no liability resulting from its use. The information is offered solely for user's obligation to investigate and determine the suitability of the information for their particular purpose.

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