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# Material Safety Data Sheet

# Section 1. Product and Company Identification

#### Product Name: Paraffin embedded Tissue Section, Curl, Panel and Array Catalog Number: T2xxxxxx

T8xxxxxx Z702xxxxx Manufacturer: Biochain Inst., Inc. 39600 Eureka Drive, Newark, CA 94560, USA Contact: 510-783-8588 (Tel) or 510-783-5386 (Fax), Info@biochain.com, www.biochain.com Validation Date: 05/29/2003

#### MSDS#

Component/Item (and Parts number if listed) Paraffin embedded Tissue Section, Panel, and Array on glass slide; Curl in vial

# Section 2. Composition and Information on Hazardous (OSHA) Ingredients

All components are considered non-hazardous. As yet, the chemical, physical, bio-hazardous and toxicological properties of these products have not been thoroughly investigated. These products contain tissue sections and this MSDS is written to apply to general reagents.

# Section 3. Hazards Identification

Review approved and the most current institutional guideline, protocol, SOP(s)and MSDS(s)for the proper handling of institutional materials/equipment associated with the use of this BCI product. Primary Routes of Entry:

Skin Absorption (No); Dermal/skin contact (No); Eye contact (No); Inhalation (No); Ingestion (No); Chronic Exposure (No).

Medical Conditions Aggravated by Exposure: Not available.

Potential Acute Health Effects: Adverse health effects are not expected from the use of this product. Carcinogenic Effects: Not listed by NTP, IARC or OSHA.

Mutagenic Effects: Not available.

Teratogenic Effects: Not available.

# Section 4. First Aid Measures

Emergency First Aid Procedures: Wash affected area with water for at least 15 minutes. See physician.

# Section 5. Fire Fighting Measures

Special Fire Fighting: N/A

# Section 6. Accidental Release Measures

N/A..

# Section 7. Handling and Storage

See User's Manual for storage information.

# Section 8. Exposure Controls and Personal Protection

Effects of Overexposure: N/A Ventilation: General ventilation Eye Protection: Use general eye protection-goggles.

Respiratory Protection: None needed Protective Glove: General lab safe gloves



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Handling and Storage: Wear appropriate protective clothing and gloves. Store in cold.

# Section 9. Physical and Chemical Properties

Appearance: glass slide or vial

# Section 10. Stability and Reactivity

Stability and Reactivity: The product is stable Incompatibility: N/A Hazardous Decomposition Products: N/A

# Section 11. Toxicological Information

N/A

# Section 12. Ecological Information

The product itself and its products of degradation are not toxic.

# Section 13. Disposal Considerations

Please consult local, state and federal regulation on additional guidance on disposal.

# Section 14. Transport Information

Contact BCI for all transport information.

# Section 15. Regulatory Information

N/A.

# Section 16. Other Information

Validated by BCI Administration on 06/29/2003. Verified by BCI Administration and Printed on 07/6/2003.

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N/A - Not applicable or no information available.