



Material Safety Data Sheet

Section 1. Product and Company Identification

Product Name: Paraffin-embedded Tissue Blocks, Tissue Sections, Panel and Arrays

Catalog Number: Catalog Numbers for all the above products

Manufacturer: Pantomics, Inc., 1049 Union Ave. Ste D Fairfield, CA 94533

Contact: 415-863-2380 (Tel) or 510-225-1084 (Fax),
Info@pantomics.com, www.pantomics.com

Validation Date: 18/03/2015

MSDS#

Component/Item (and Parts number if listed)

Paraffin embedded Tissue Section, Panel and Array on glass slide

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 paraffin-embedded tissue samples 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: For minor cuts by broken glass slides, please clean and dry the affected skin with sterile pads, and apply antibacterial bandages. For severe cut, please see your physician.

Section 5. Handling and Storage

Wear appropriate protective clothing and gloves. Stored in cold. For detail, please see User's Manual for storage information.

Section 6. Exposure Controls and Personal Protection

Effects of Overexposure: N/A **Respiratory Protection:** None needed

Ventilation: General ventilation **Protective Glove:** General lab safe gloves

Eye Protection: Use general eye protection-goggles.