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Revised by: Rossano Morgan-Cavallaro, Regulatory Affairs & Compliance Coordinator

Technical Data Sheet

Product Name: Biopsy Foam Pads	**Catalogue No.: M476 Series**
This document replaces any previous version	

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1. Product Description:

- **Biopsy Foam Pads:**
  - Non-sterile, disposable rectangular foam pad for cassettes
- **Available Sizes:**
  - Biopsy Foam Pad sizing options include:
    - M476-1 – Standard Cassettes
    - M476-2 – Small Capsules
    - M476-3 – Large Capsules
    - M476-4 – Slimsette
    - M476-5 – Histosette

2. Packaging:

- **Case:** **M476-X:** 10 bags of 1 000 units / 10 000 units per case

3. Product Specifications:

- Material:
  - Blue Custom Ester 60PPI. ± 5
  - Density 1.9 LB./CU Ft
  - Ultimate Elongation 100%

4. Standards and Conformity:

- **FDA:** Resin conforms to FDA 21 CFR 177.1680
- **CE:** Product is CE Marked
- **CH:** Product is CH marked
- **CONEG / RoHS:** Supplier certifies resin is in conformity with CONEG / RoHS standards for heavy metals
- **REACH (SVHC):** Supplier certifies the resin is in conformity to REACH standards
- **EU Reg. 2019/1021 (POPs):** Supplier certifies the resin is in conformity with EU 2019/1021 (POP)
- **Toxic Substance Control Act:** Supplier certifies the resin is in conformity with US TSCA
- **PFAS:** Supplier certifies the resin is PFAS-Free
- **BSE/TSE:** Supplier certifies the resin is BSE/TSE-Free
- **Bisphenols:** Supplier certifies the resin is free from Bisphenols & their compounds
- **Phthalates:** Supplier certifies the resin is Phthalate Free
- **LATEX:** Supplier certifies the resin is Latex Free
- **Conflict Minerals Reporting:** Supplier certifies the resin is in conformity with CMR standards

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5. Quality Assurance:

- Clear, no presence of contamination in plastic
- Visual attributes
- Closure verification

6. Traceability:

- **Lot No. Composition:** 8 or 9 digits
- **The lot number can be found in one or all of these locations:**
  1. On exterior case label
  2. On label inserted inside the master case
  3. On the inner bag

7. Storage Conditions:

- Store at room temperature in normal warehouse conditions
- Avoid temperature variations and humidity
- Protect from any possible contamination
- Protect from any damage to the packaging

8. Recommended Use:

- Verify proper cap closure when using biohazard material and / or chemical reagents
- Follow chemical resistance chart recommendations
- For use in automated equipment, follow the equipment manufacturer's instructions

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