



VM-1 Tissue Marker

The VM-1 Tissue Marker is an **MRI-compatible device** designed to provide clear and unobstructed imaging of various tumor and tissue types. It enhances visibility across all imaging modalities and features several key attributes:



MRI Compatibility

The vial is filled with a specialized MRI contrast agent that significantly enhances visibility during scans. This agent maintains consistent brightness over time, facilitating accurate visualization of the marker within the body.

Non-metallic

Allergy free breast marker that delivers unmatched clarity and stability across all imaging modalities including MRI, Mammogram, Tomosynthesis, Ultrasound and PET.

Permanent Placement

Infused PEEK material with barium sulfate and carbon adheres securely to tissue, eliminating migration after implantation while producing a bright signal producing no artifacts.

When to use VM-1

- After Ultrasound Breast Biopsy.
- Designed for high-risk patients with dense breast tissue who require follow-up screening.
- Permanent implantation following any breast biopsy for confident long-term monitoring.
- Before initiating breast neoadjuvant therapy to mark tumor margins.

