**HydroMARK**

hydrogel/titanium & stainless

ST/US/MR

ENDURING:
exclusive hydrogel technology provides unmatched long-term U/S visibility

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**MammoMARK/ CorMARK**

collagen/titanium

ST/US/MR

PRECISE:
rapid collagen expansion anchors the marker within the biopsy cavity reducing the likelihood of movement

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**MammoSTAR**

beta-glucan/ceramic & carbon

ST/US

NATURAL: unique marking technology provides an essential non-metal marking alternative

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**MicroMARK**

stainless steel

ST

RELIABLE: soft tissue attachment with clear X-ray visibility
The role of a biopsy site identifier varies based on the patient’s needs. Sometimes, the tissue marker provides the only visible evidence of where diseased tissue was found. Other times, the tissue marker allows for more comfortable follow-up care performed under ultrasound guidance. In any situation, the choice of biopsy site identifier is made based on the clinical needs.

**HydroMARK**
The biodegradable hydrogel polymer absorbs greater than 90 percent water after hydration providing exceptional long-term ultrasound visibility. The permanently visible metallic clips are available in three unique shapes – in both titanium and stainless steel – providing the optimal suite of marking alternatives.

**MammoMARK/CorMARK**
The hemostatic collagen carrier plug rapidly expands up to 300 percent within 60 seconds, anchoring the marker in place. The radiopaque and MRI-safe titanium clip is located in the center of the collagen plug, allowing it to remain centrally located in the biopsy site after collagen is absorbed.

**MammoSTAR**
The long-lasting beta-glucan carrier plug provides ultrasound visibility for wire localization for as long as six months. The carbon-coated ceramic marker provides a natural alternative to artificial or metallic markers.

**MicroMARK**
The stainless steel tissue marker attaches to tissue providing accurate and efficient marker placement. For use only with the Mammotome family of probes.

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**Order Placement**

- **PHONE:** Contact your Customer Service Representative at 1-877-9-A-MAMMO between the hours of 8:00am and 5:30pm est. Shipping details and an order confirmation number will be provided to you upon completion of your order.

- **FAX:** Send your order via fax to your Customer Service Representative at 1-888-260-6362.

- **EMAIL:** Send your order via email to your Customer Service Representative at us.customerservice@leicabiosystems.com


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**Biopsy Device Compatibility**