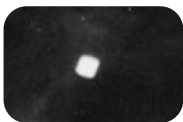


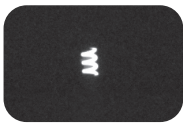
# Three Distinct Shapes

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BARREL (T1)



OPEN COIL (T3)



BUTTERFLY (T4)



Available in Titanium (nickel free)

# Compatibility

## Core Needle in Ultrasound Procedures

Direct Puncture - 15G & 18G

## Vacuum Assisted Biopsy Probe\*

<b>Mammotome</b>	Mammotome revolve - 8G & 10G
<b>Hologic</b>	Eviva <sup>®</sup> , Brevera <sup>®</sup> - 9G & 10G ATEC <sup>®</sup> - 9G, 12G & MRI
<b>Bard (BD)</b>	EnCor Enspire <sup>™</sup> , EnCor Ultra <sup>™</sup> - 7G, 10G & MRI

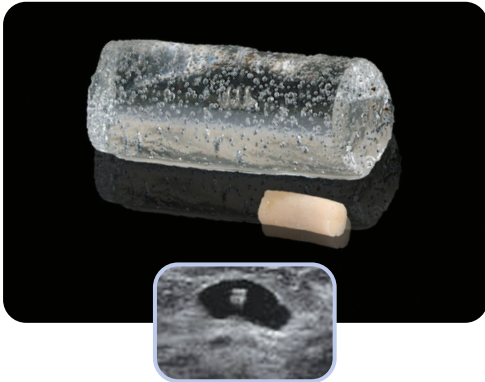
\*See the Mammotome Marker compatibility brochure for more information

## Mammotome

[www.mammotome.com](http://www.mammotome.com)

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# Mammotome Markers

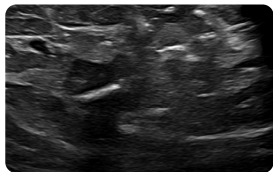


## HydroMARK

Breast Biopsy Site Marker

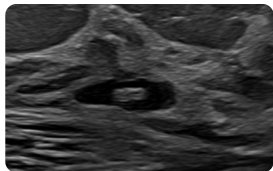
# Highly Visible Under Ultrasound

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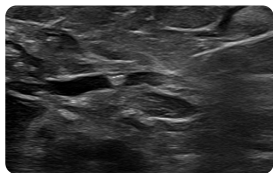
Immediately after deployment<sup>1</sup>

- Hyperechoic Artifact



+24 hours after deployment<sup>1</sup>

- Anechoic Artifact

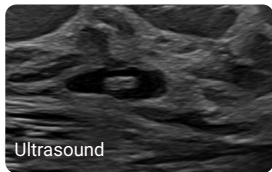


6 months after deployment  
and Neoadjuvant Artifact<sup>1</sup>

- Anechoic Artifact

1. Sakamoto, N., Fukuma, E., Tsunoda, Y. et al. Breast Cancer 25, 575–582 (2018). <https://doi.org/10.1007/s12282-018-0854-8>

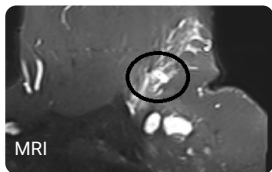
# Visibility Under All Modalities



HydroMARK hydrogel hydrates to provide up to 12 months of ultrasound visibility.<sup>1</sup>



Permanently stereotactic, tomosynthesis, and X-ray visibility.<sup>1</sup>



Permanent MRI visibility while uniquely distinguishable on a T2 sequence for up to 12 months.<sup>2</sup>

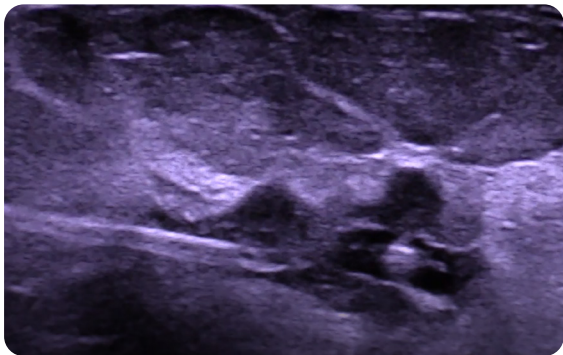
2. Shah AD, Mehta AK, Talati N, Brem R, Margolies LR. Clin Imaging. 2019 May-Jun;55:196-212. doi: 10.1016/j.clinimag.2019.05.014. Epub 2019 Jun 14. PMID: 31204189.

# Pre-Surgical Localization

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Localization under ultrasound provides a faster, more comfortable procedure for the patient.<sup>3</sup>

HydroMARK's visibility enables consistent localization under ultrasound.<sup>3</sup>



3. Blumencranz, P.W., Ellis, D. & Barlowe, K. Ann Surg Oncol 21, 3273–3277 (2014). <https://doi.org/10.1245/s10434-014-3917-x>