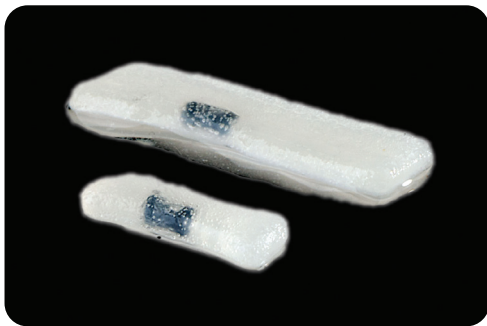


Mammotome Markers



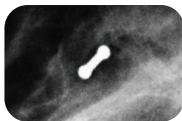
MammoSTAR

Breast Biopsy Site Identifier

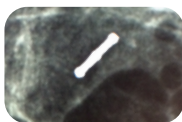


Two Distinct Shapes

BARBELL



TRIBELL



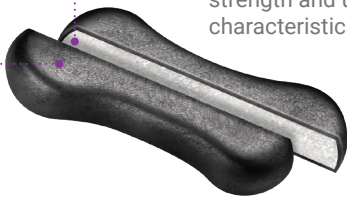
Available in Carbon Coated
Zirconium-Oxide (nickel free) with visibility
in Ultrasound, X-ray and MRI.

All Natural: Marker

MammoSTAR markers are comprised of unique organic elements.

- **Zirconium-Oxide (aka Ceramic)**

Chosen for its biocompatibility, strength and unique imaging characteristics.



- **Pyrolytic Carbon Coating**

Long history of use in mechanical heart valves as it's not recognized in body as a foreign implant material.

All Natural: Marker Plug

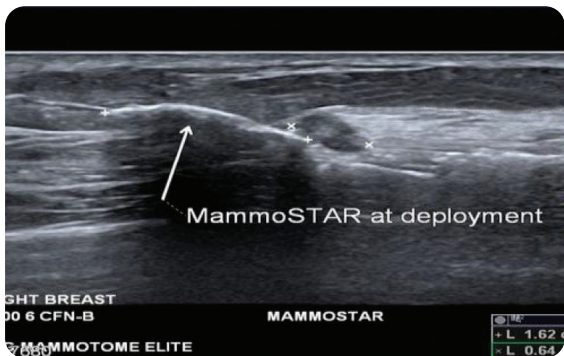
Lyophilized Beta-Glucan Gel (aka simple sugar):
Non-animal material that breaks down
naturally over time.



MammoSTAR marker plug
standard and petite post deployment

Ultrasound Visibility

MammoSTAR's marker plug provides enhanced long-term visibility to better assist in pre-surgical localizations.²



MammoSTAR under ultrasound

2. Mammotome Internal Data

Compatibility

Core Needle in Ultrasound Procedures

Direct Puncture - 10G, 14G & 14G petite

Vacuum-Assisted Breast Biopsy Probe*

Mammotome	Mammotome revolve - 8G & 10G
Hologic	Eviva [®] , Brevera [®] , ATEC [®] - 9G
Bard (BD)	EnCor Enspire [™] , EnCor Ultra [™] - 7G & 10G

*See the Mammotome Marker compatibility brochure for more information

Mammotome

www.mammotome.com
1-877-9-A-MAMMO

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