

Shape	Mod	Brand	Material
twirl	US	Bard	nitinol (nickel/titanium)
coil	US	Bard	BioDur 108 (stainless steel)
ribbon	US	Bard	titanium
heart	US	Bard	titanium
venus	US	Bard	BioDur 108 (stainless steel)
wing	US	Bard	Inconel 625 (nickel/chromium)
sphere	US	Hologic	nitinol (nickel/titanium)
conic	US	Hologic	nitinol (nickel/titanium)
Q	US	Hologic	nitinol (nickel/titanium)
X	US	Hologic	nitinol (nickel/titanium)
infinity	US	Hologic	stainless steel
hourglass	MG	Hologic	titanium
sphere	MG	Hologic	nitinol (nickel/titanium)
Q	MG	Hologic	nitinol (nickel/titanium)
X	MG	Hologic	nitinol (nickel/titanium)
hourglass	MRI	Hologic	titanium
cork	MRI	Hologic	titanium
buckle	MRI	Hologic	stainless steel
infinity	MRI	Hologic	stainless steel
stoplight	MRI	Hologic	stainless steel

Marker Compatibility for Ultrasound Breast Biopsy























































SecurMark® Biopsy Site Marker					Tumark® Biopsy Site Marker					CeleroMark, TriMark® Biopsy Site Markers	
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Biopsy Device	Catalog Number (SKU)	Gauge	Length	Shape	Metal	Bio-absorbable Carrier	Deployment Method	# per box
Celero, Sertera, ATEC with introducer & other core needle devices	CeleroMark	15G	10cm	Cork	Ti	No	End Deploy (Introducer or Free Hand)	10
	CeleroMark-2S			Hourglass	Ti	No	End Deploy (Introducer or Free Hand)	10
	Smarm-Celero			Mini Cork	Ti	Yes	End Deploy (Introducer or Free Hand)	10
	Smarm-Celero-2S			Top Hat	Ti	Yes	End Deploy (Introducer or Free Hand)	10
	Smarm-U-ss1			Buckle	SS	Yes	End Deploy (Introducer or Free Hand)	10
	Smarm-U-ss2			Infinity	SS	Yes	End Deploy (Introducer or Free Hand)	10
	Smarm-U-ss3			Stoptlight	SS	Yes	End Deploy (Introducer or Free Hand)	10
	351260	18G	10cm	Conic	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351210			X	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351220			Q	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351230			Vision	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	271510			Eye	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351280			U	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351262		12cm	Conic	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351212			X	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351222			Q	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351232			Vision	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	271512			Eye	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	351282			U	Nitinol	No	End Deploy (Introducer or Free Hand)	10
	ATEC side deploy			Smarm-A1312-ss2	12G	13cm	Infinity	SS
Smarm-ATEC-13-12		Mini Cork	Ti	Yes			Side Deploy (Needle hub)	10
Smarm-ATEC-2s-13-12		Top Hat	Ti	Yes			Side Deploy (Needle hub)	10
TriMark TD 1312		Cork	Ti	No			Side Deploy (Needle hub)	10
TriMarkTD-2S-13-12		Hourglass	Ti	No			Side Deploy (Needle hub)	10
Smarm-ATEC-13-09		9G	13cm	Mini Cork	Ti	Yes	Side Deploy (Needle hub)	10
Smarm-ATEC-2s-13-09				Top Hat	Ti	Yes	Side Deploy (Needle hub)	10
TriMarkTD-2S-13-09				Hourglass	Ti	No	Side Deploy (Needle hub)	10
TriMark TD 1309				Cork	Ti	No	Side Deploy (Needle hub)	10

BD Breast Tissue Markers

Ordering Information

Catalog Number	Use With	Gauge	Material	Shape	Ultrasound Enhancements	Specifications*
UltraCor™ Breast Tissue Marker						
UCTC17GSS	Independently or through a coaxial	17G	316L Stainless Steel	Spring 	N/A	10 cm rigid needle contains one radiopaque marker in center position and 2 PEG plugs in the distal and proximal positions.
UltraCor™ Twirl™ Breast Tissue Marker						
UCTW17	Independently or through a coaxial	17G	Nitinol	Ring 	N/A	10 cm rigid needle contains one radiopaque marker.
UltraClip™ Breast Tissue Markers						
861017	Independently or through a coaxial	17G	Titanium	Ribbon 	N/A	10 cm rigid needle contains one radiopaque marker.
861217		17G	Titanium	Ribbon 	N/A	12 cm rigid needle contains one radiopaque marker.
862017		17G	Inconel™ 625	Wing 	N/A	10 cm rigid needle contains one radiopaque marker.
863017		17G	Titanium	Ribbon 	Yes	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017		17G	BioDur™ 108	Coil 	N/A	10 cm rigid needle contains one radiopaque marker.
865017		17G	Titanium	Ribbon 	N/A	MRI compatible 10 cm rigid needle contains one radiopaque marker.
865517		17G	Titanium	Ribbon 	N/A	MRI compatible 15 cm rigid needle contains one radiopaque marker.
UltraClip™ Dual Trigger Breast Tissue Markers						
862017D	Independently or through a coaxial	17G	Inconel™ 625	Wing 	Yes	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
862017DL		17G	Inconel™ 625	Wing 	Yes	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
863017D		17G	Titanium	Ribbon 	Yes	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
863017DL		17G	Titanium	Ribbon 	Yes	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017D		17G	BioDur™ 108	Coil 	Yes	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017DL		17G	BioDur™ 108	Coil 	Yes	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
866017D		17G	Titanium	Heart 	Yes	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
867017D		17G	BioDur™ 108	Venus 	Yes	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
Gel Mark UltraCor™ Breast Tissue Markers						
GMUTC005SS	Independently or through a coaxial	14G	316L Stainless Steel	Omega 	Yes, 4-6 weeks	10 cm rigid needle contains 4 PLA/PGA pellets and one radiopaque marker in distal position.
GMUTC005T		14G	Titanium	S 	Yes, 4-6 weeks	10 cm rigid needle contains 4 PLA/PGA pellets and one radiopaque marker in distal position.
Gel Mark Ultra™ Breast Tissue Markers						
GMUEC10GSS	EnCor™ Probe	10G	316L Stainless Steel	Omega 	Yes, 4-6 weeks	Applicator with side deployment contains 10 PLA/PGA pellets and one radiopaque marker located in the center position.
GMUEC7GSS	EnCor™ Probe	7G	316L Stainless Steel	Omega 	Yes, 4-6 weeks	Applicator with side deployment contains 10 PLA/PGA pellets and one radiopaque marker located in the center position.
SenoMark™ UltraCor™ Breast Tissue Markers						
SMUC10R	Independently or through a coaxial	14G	Titanium	Ribbon 	Yes	10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10C		14G	BioDur™ 108	Coil 	Yes	10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10H		14G	Titanium	Heart 	Yes	10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10V		14G	BioDur™ 108	Venus 	Yes	10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13R	Independently or with EnCor™ coaxial, EnCor™ MRI coaxial and Eviva™ coaxial with Adapters	14G	Titanium	Ribbon 	Yes	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13C		14G	BioDur™ 108	Coil 	Yes	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13H		14G	Titanium	Heart 	Yes	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13V		14G	BioDur™ 108	Venus 	Yes	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SenoMark™ Ultra Breast Tissue Markers						
SMEC7R	EnCor™ Probe	7G	Titanium	Ribbon 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC7C	EnCor™ Probe	7G	BioDur™ 108	Coil 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC10R	EnCor™ Probe	10G	Titanium	Ribbon 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC10C	EnCor™ Probe	10G	BioDur™ 108	Coil 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC12R	EnCor™ Probe	12G	Titanium	Ribbon 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC12C	EnCor™ Probe	12G	BioDur™ 108	Coil 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMMA11R	Mammotome™ Probe	11G	Titanium	Ribbon 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMMA11C	Mammotome™ Probe	11G	BioDur™ 108	Coil 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMAT9R	ATEC™ Probe	9G	Titanium	Ribbon 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMAT9C	ATEC™ Probe	9G	BioDur™ 108	Coil 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMAT12R	ATEC™ Probe	12G	Titanium	Ribbon 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMAT12C	ATEC™ Probe	12G	BioDur™ 108	Coil 	Yes	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEV9R	Eviva™ Probe	9G	Titanium	Ribbon 	Yes	Applicator with end deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEV9C	Eviva™ Probe	9G	BioDur™ 108	Coil 	Yes	Applicator with end deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SenoMark™ Breast Tissue Markers						
SMEC12GSS	EnCor™ Probe	12G	316L Stainless Steel	Omega 	Yes, 3 weeks	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position.
SMTEC10G	EnCor™ Probe	10G	Titanium	O 	Yes, 3 weeks	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position.
SMEC10GSS	EnCor™ Probe	10G	316L Stainless Steel	M 	Yes, 3 weeks	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position.
SMEC7GSS	EnCor™ Probe	7G	316L Stainless Steel	M 	Yes, 3 weeks	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position.
SMTMT11G	Mammotome™ Probe	11G	Titanium	O 	Yes, 3 weeks	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position.
SMTSU9G	ATEC™ Probe	9G	Titanium	O 	Yes, 3 weeks	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position. Designed to be inserted through the ATEC™ 9g cannula.
SMRSU9GT	ATEC™ Probe	9G	Titanium	X 	Yes, 3 weeks	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position. Designed to be inserted through rear of the ATEC™ 9g biopsy probe.
SMRSU12GT	ATEC™ Probe	12G	Titanium	S 	Yes, 3 weeks	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position. Designed to be inserted through rear of the ATEC™ 12g biopsy probe.
SMSE9GT	Eviva™ Probe	9G	Titanium	X 	Yes, 3 weeks	Applicator with end deployment contains 3 PGA microfiber pads with one radiopaque marker located in the center position.
SenoMark™ UltraCor™ MRI Breast Tissue Markers						
SMUCMRI14GSS	Independently or through a coaxial	14G	316L Stainless Steel	M 	Yes, 3 weeks	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker located in the center position.
SMUCMRI14GT		14G	Titanium	X 	Yes, 3 weeks	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker located in the center position.

Legend

ENCOR™	Mammotome™	Hologic™	Universal
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* PVA – polyvinyl alcohol; PGA – polyglycolic acid; PLA – polylactic acid; PEG – polyethylene glycol

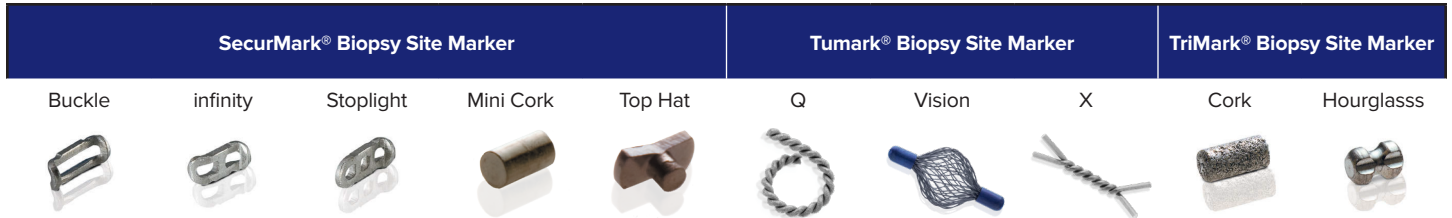
Please see reverse for instructions for use for indications, contraindications, hazards, warnings, and precautions.

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Marker Compatibility for Stereotactic Breast Biopsy



Biopsy Device	Catalog Number (SKU)	Gauge	Length	Shape	Metal	Bio-absorbable Carrier	Deployment Method	# per box	
Brevera	TUMARK-BREV-P-V-02	18G	12.35cm	VISION	Nitinol	No	Introducer	10	
	TUMARK-BREV-P-X-02			X	Nitinol	No	Introducer	10	
	TUMARK-BREV-P-Q-02		12.55cm	Q	Nitinol	No	Introducer	10	
	TUMARK-BREV-S-V-02		12.75cm	VISION	Nitinol	No	Introducer	10	
	TUMARK-BREV-S-X-02			X	Nitinol	No	Introducer	10	
	TUMARK-BREV-S-Q-02		12.95cm	Q	Nitinol	No	Introducer	10	
Eviva and Brevera	Smark-Eviva-10	12G	10cm	Mini Cork	Ti	Yes	Introducer	10	
	Smark-Eviva-2s-10			Top Hat	Ti	Yes	Introducer	10	
	Smark-E13-ss1		13cm	Buckle	SS	Yes	Introducer	10	
	Smark-E13-ss2			Infinity	SS	Yes	Introducer	10	
	Smark-E13-ss3			Stoplight	SS	Yes	Introducer	10	
	Smark-Eviva-13			Mini Cork	Ti	Yes	Introducer	10	
	Smark-Eviva-2s-13		Top Hat	Ti	Yes	Introducer	10		
	TriMark-Eviva-10		15G	10cm	Cork	Ti	No	Introducer	10
	TriMark-Eviva-2S-10	Hourglass			Ti	No	Introducer	10	
	TriMark-Eviva-13	13cm		Cork	Ti	No	Introducer	10	
	TriMark-Eviva-2S-13			Hourglass	Ti	No	Introducer	10	
	Eviva	TUMARK-E13-S-V-02	18G	12.95cm	VISION	Nitinol	No	Introducer	10
		TUMARK-E13-S-X-02			X	Nitinol	No	Introducer	10
		TUMARK-E13-S-Q-02		13.2cm	Q	Nitinol	No	Introducer	10
TUMARK-E13-P-V-02		13.3cm		VISION	Nitinol	No	Introducer	10	
TUMARK-E13-P-X-02				X	Nitinol	No	Introducer	10	
TUMARK-E13-P-Q-02		13.55cm		Q	Nitinol	No	Introducer	10	

Biopsy Device	Catalog Number (SKU)	Gauge	Length	Shape	Metal	Bio-absorbable Carrier	Deployment Method	# per box
ATEC	TriMarkTD-2S-13-09	9G	13cm	Hourglass	Ti	No	Needle Hub	10
	Smark-ATEC-13-09			Mini Cork	Ti	Yes	Needle Hub	10
	Smark-ATEC-2s-13-09			Top Hat	Ti	Yes	Needle Hub	10
	TriMark TD 1309			Cork	Ti	No	Needle Hub	10
	Smark-A3609-ss1	36cm	9G	Buckle	SS	Yes	Handpiece	10
	Smark-Atec-2s-36-09			Top Hat	Ti	Yes	Handpiece	10
	Smark-ATEC-36-09			Mini Cork	Ti	Yes	Handpiece	10
	TriMark TD 3609			Cork	Ti	No	Handpiece	10
	TriMarkTD-2S-36-09	12G	13cm	Hourglass	Ti	No	Handpiece	10
	TriMark TD 1312			Infinity	SS	Yes	Needle Hub	10
	TriMarkTD-2S-13-12			Cork	Ti	No	Needle Hub	10
	Smark-A1312-ss2			Hourglass	Ti	No	Needle Hub	10
	Smark-ATEC-13-12		Mini Cork	Ti	Yes	Needle Hub	10	
	Smark-ATEC-2s-13-12		Top Hat	Ti	Yes	Needle Hub	10	
	Smark-ATEC-36-12		36cm	Mini Cork	Ti	Yes	Handpiece	10
	TriMark TD 3612			Cork	Ti	No	Handpiece	10
	TriMarkTD-2S-36-12	Hourglass		Ti	No	Handpiece	10	

		
<p>Tumark® Marker</p> <p>Intelligently designed to provide long term ultrasound visibility, non-bio-absorbable, bio-compatible permanent marker with excellent visibility under mammography at deployment.¹</p>	<p>SecurMark® Marker</p> <p>The bio-absorbable suture-like net that carries a bio-compatible permanent marker, is designed to minimize movement within the biopsy cavity and enhance ultrasound visualization for three to four weeks post-biopsy.²</p>	<p>TriMark® Marker</p> <p>Reliable and simple bio-compatible Titanium metal markers, optimal for thin-breasted patients and superficial lesions.</p>

1. In 85% of marker placements, physicians stated that the ultrasound visibility was good to excellent upon deployment. In 56% of marker placements, physicians stated that ultrasound visibility was excellent upon deployment. Based on Tumark® Marker Data Collection Study DHM-06169, 3 clinicians at 3 hospitals for 90 marker placements. Hologic Data On File 2017 **2.** Based on Clinical Evaluation Report DHM-08585. Visibility is dependent on surrounding tissue, experience may vary.

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Marker Compatibility for MRI Breast Biopsy



Biopsy Device	Catalog Number (SKU)	Gauge	Length	Shape name or Shadow?	Metal	Bio-absorbable Carrier	Deployment Method	# per box
ATEC MRI	Smark-M-ss1	12G	13cm	Buckle	SS	Yes	Introducer	10
	Smark-M-ss2			Infinity	SS	Yes	Introducer	10
	Smark-M-ss3			Stoplight	SS	Yes	Introducer	10
	TriMark TD 13MR	9G		Cork	Ti	No	Introducer	10
	TriMarkTD-2S-13-MR			Hourglass	Ti	No	Introducer	10

<p>SecurMark® Marker</p> <p>The bio-absorbable suture-like net that carries a bio-compatible permanent marker, is designed to minimize movement within the biopsy cavity and enhance ultrasound visualization for three to four weeks post-biopsy.¹</p>	<p>TriMark® Marker</p> <p>Reliable and simple bio-compatible Titanium metal markers, optimal for thin-breasted patients and superficial lesions.</p>

¹ Based on Clinical Evaluation Report DHM-08585. Visibility is dependent on surrounding tissue, experience may vary.