






































# Breast Tissue Markers

## Ordering information



Catalog Number	Use With	Gauge	Material	Shape	Ultrasound Visibility	Specifications*
<b>UltraCor™ Breast Tissue Marker</b>						
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.
<b>UltraCor™ Twirl™ Breast Tissue Marker</b>						
UCTW17	Independently or through a coaxial	17G	Nitinol	 Ring	n/a	10 cm rigid needle contains one radiopaque marker.
CLVR17	Independently or through a coaxial	17G	Nitinol	 Clover	n/a	10 cm rigid needle contains one radiopaque marker.
UCLS17	Independently or through a coaxial	17G	Nitinol	 Curls	n/a	10 cm rigid needle contains one radiopaque marker.
<b>UltraClip™ Breast Tissue Markers</b>						
861017	Independently or through a coaxial	17G	Titanium	 Ribbon	n/a	10 cm rigid needle contains one radiopaque marker.
861217	Independently or through a coaxial	17G	Titanium	 Ribbon	n/a	12 cm rigid needle contains one radiopaque marker.
862017	Independently or through a coaxial	17G	Inconel™ 625	 Wing	n/a	10 cm rigid needle contains one radiopaque marker.
863017	Independently or through a coaxial	17G	Titanium	 Ribbon	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017	Independently or through a coaxial	17G	BioDur™ 108	 Coil	n/a	10 cm rigid needle contains one radiopaque marker.
865017	Independently or through a coaxial	17G	Titanium	 Ribbon	n/a	MRI compatible 10 cm rigid needle contains one radiopaque marker.
865517	Independently or through a coaxial	17G	Titanium	 Ribbon	n/a	MRI compatible 15 cm rigid needle contains one radiopaque marker.
<b>UltraClip™ Dual Trigger Breast Tissue Markers</b>						
862017D	Independently or through a coaxial	17G	Inconel™ 625	 Wing	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
862017DL	Independently or through a coaxial	17G	Inconel™ 625	 Wing	Permanent	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
863017D	Independently or through a coaxial	17G	Titanium	 Ribbon	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
863017DL	Independently or through a coaxial	17G	Titanium	 Ribbon	Permanent	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017D	Independently or through a coaxial	17G	BioDur™ 108	 Coil	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017DL	Independently or through a coaxial	17G	BioDur™ 108	 Coil	Permanent	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
866017D	Independently or through a coaxial	17G	Titanium	 Heart	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
867017D	Independently or through a coaxial	17G	BioDur™ 108	 Venus	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.

\* PVA – polyvinyl alcohol; PGA – polyglycolic acid; PLA – polylactic acid; PEG – polyethylene glycol

Catalog Number	Use With	Gauge	Material	Shape	Ultrasound Visibility	Specifications*
<b>Gel Mark UltraCor™ Breast Tissue Markers</b>						
GMUTC005SS	Independently or through a coaxial	14G	316L Stainless Steel		Omega	4-6 weeks 10 cm rigid needle contains 4 PLA/PGA pellets and one radiopaque marker in distal position.
GMUTC005T	Independently or through a coaxial	14G	Titanium		S	4-6 weeks 10 cm rigid needle contains 4 PLA/PGA pellets and one radiopaque marker in distal position.
<b>Gel Mark Ultra™ Breast Tissue Markers</b>						
GMUEC10GSS	EnCor™ Probe	10G	316L Stainless Steel		Omega	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	4-6 weeks Applicator with side deployment contains 10 PLA/PGA pellets and one radiopaque marker located in the center position.
<b>SenoMark™ UltraCor™ Breast Tissue Markers</b>						
SMUC10R	Independently or through a coaxial	14G	Titanium		Ribbon	Permanent 10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10C	Independently or through a coaxial	14G	BioDur™ 108		Coil	Permanent 10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10H	Independently or through a coaxial	14G	Titanium		Heart	Permanent 10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10V	Independently or through a coaxial	14G	BioDur™ 108		Venus	Permanent 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 through EnCor™ MRI cannula and Eviva™ coaxial with Adapters	14G	Titanium		Ribbon	Permanent 13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13C	Independently or through EnCor™ MRI cannula and Eviva™ coaxial with Adapters	14G	BioDur™ 108		Coil	Permanent 13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13H	Independently or through EnCor™ MRI cannula and Eviva™ coaxial with Adapters	14G	Titanium		Heart	Permanent 13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13V	Independently or through EnCor™ MRI cannula and Eviva™ coaxial with Adapters	14G	BioDur™ 108		Venus	Permanent 13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
<b>SenoMark™ Ultra Breast Tissue Markers</b>						
SMEC7R	EnCor™ Probe	7G	Titanium		Ribbon	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent 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	Permanent Applicator with end deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.

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

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