

SonoTip® TopGain/ TopGain Flex

EUS Fine Needle Biopsy (FNB) System – Single Use



Core-tissue sampling

For obtaining high-quality samples using an endoscopic ultrasound procedure for the primary diagnosis and staging of malignant and potentially malignant diseases

Reduction of sample fragmentation

Quality tissue samples through crown-cut needle tip design

Better visibility supports puncture precision

SonoTip® TopGain – Single Use



round stylet

SonoTip® TopGain

With atraumatic (round) nitinol stylet; glass breads-blasted surface; incl. VacLok™ aspiration syringe (5–20 ml)

Catalog No.	Description	Needle Material	Needle-Diameter (Gauge/mm)	Tube-diameter (mm)	Needle length adjustment (cm)
GUB-33-18-025	EUS-guided FNB System with Twist-Lock Technology	Stainless Steel	25/0.5	1.8	0–8.5
GUB-33-27-025	EUS-guided FNB System with Twist-Lock Technology -> Tip stabilizer to accommodate large working channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm)	Stainless Steel	25/0.5	2.7	0–8.5



With atraumatic (round) nitinol stylet; laser engraved surface; incl. VacLok™ aspiration syringe (5 – 20 ml)

Catalog No.	Description	Needle Material	Needle-Diameter (Gauge/mm)	Tube-diameter (mm)	Needle length adjustment (cm)
GUB-33-18-022	EUS-guided FNB System with Twist-Lock Technology	Stainless Steel	22/0.7	1.8	0–8.5
GUB-33-27-022	EUS-guided FNB System with Twist-Lock Technology -> Tip Stabilizer to accommodate large working channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm)	Stainless Steel	22/0.7	2.7	0–8.5



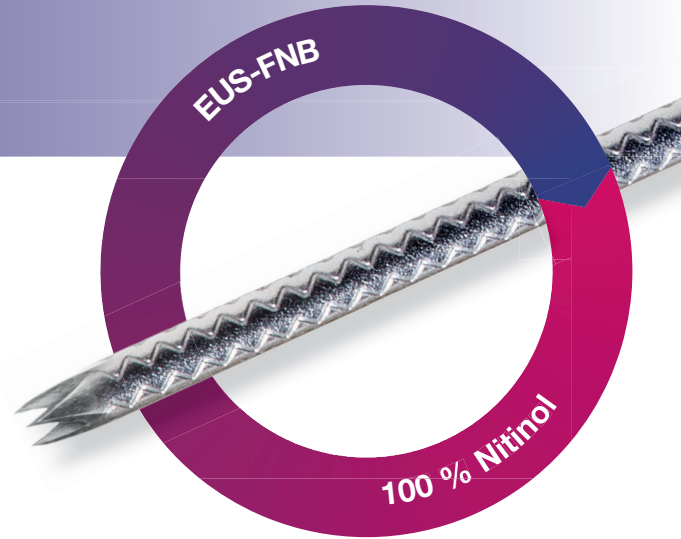
Catalog No.	Description	Needle Material	Needle-Diameter (Gauge/mm)	Tube-diameter (mm)	Needle length adjustment (cm)
GUB-33-21-019	EUS-guided FNB System with Twist-Lock Technology	Stainless Steel	19/1.1	2.1	0 – 8.5



SonoTip® TopGain Flex – Single Use

Advanced Performance for EUS Fine Needle Biopsy:

- Needle made from **100% Nitinol** for superior flexibility and dimensional stability
- Suitable for hard lesions and for use in **extreme position angles**
- ‘**Shape Memory Effect**’ to avoid needle deformations
- **High quality** tissue acquisition due to **3-point crown cut**



SonoTip® TopGain Flex

With atraumatic (round) nitinol stylet; laser engraved surface; incl. VacLok™ aspiration syringe (5 – 20 ml)

Catalog No.	Description	Needle Material	Needle Diameter (Gauge/mm)	Tube-diameter (mm)	Needle length adjustment (cm)
GUB-35-18-022	EUS-guided FNB System with Nitinol Needle, with Twist-Lock Technology	Nitinol	22/0.7	1.8	0 - 8.5
GUB-35-27-022	EUS-guided FNB System with Nitinol Needle, with Twist-Lock Technology -> Tip Stabilizer to accommodate large working channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm)	Nitinol	22/0.7	2.7	0 - 8.5





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For indications, contraindications, warnings and precautions, please refer to the product instructions for use.
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