



Promisemed

VeriEcto® Automatic Biopsy Needles

Get Ideal
Samples



Promisemed

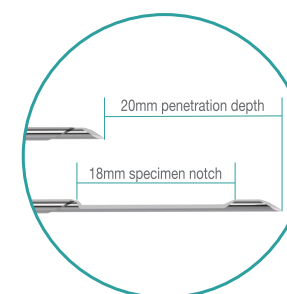


FEATURES AND BENEFITS

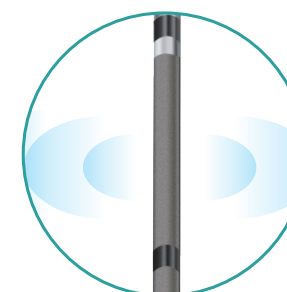
Promisemed VeriEcto® Automatic Biopsy Needles are designed for getting ideal samples from a wide range of soft tissue for diagnosis and causing less trauma to patients. Zero-throw Mode and Delay Mode (also called Two-step Mode) meet multiple demands.



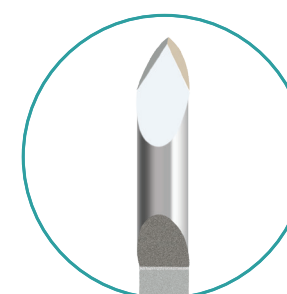
Get Ideal Samples



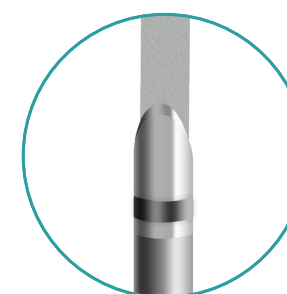
- 20mm penetration depth with 18mm specimen notch



- Smaller and quieter vibration when fired
- Echogenic tip enhances visualization under ultrasound



- Extra sharp trocar tip to ease penetration



- Extra sharp cutting cannula to minimize trauma and get better samples



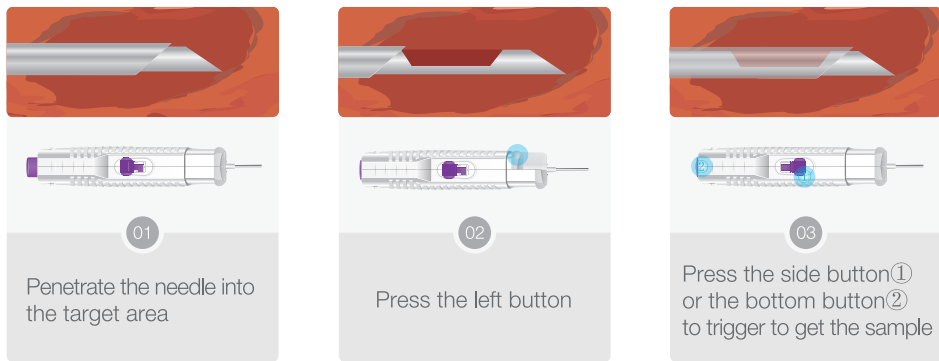


Meet Multiple Demands

• Two Firing Modes

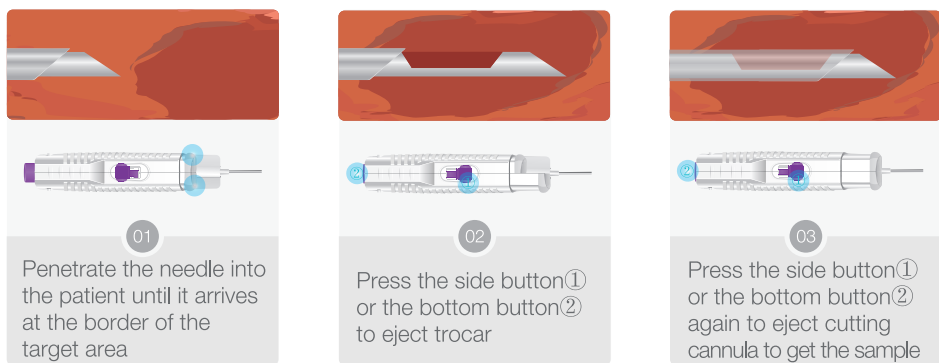
Zero-throw mode for precise sampling

The trocar won't advance when fired which reduces the damage to deeper tissue

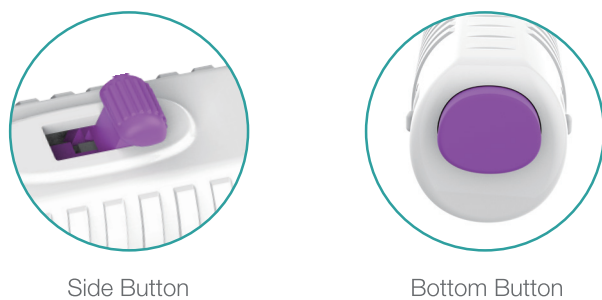


Delay mode for flexible sampling

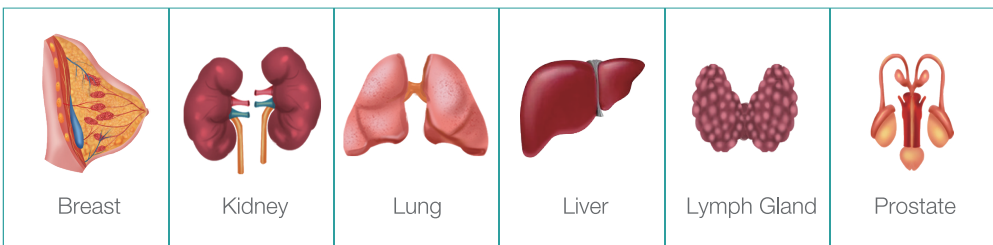
It is also called Two-step Mode. The trocar will be ejected first to allow tissue to settle in notch, thus doctors can check its position and replace the needle if necessary, and then fire the cutting cannula.



• Two triggering buttons to meet your operating habits



• Applicable for most organs such as breast, kidney, lung, liver, lymph gland and prostate



• Optional VeriEcto® Co-axial Biopsy Devices enhance efficiency and accuracy



User-friendly



- Upgrade side button for triggering with a gentle push



- Ergonomic design with light weight for comfortable and precise control



- Safety button to avoid accidental triggering

ORDERING INFORMATION

Promisedmed VeriEcto® Automatic Biopsy Needles	
REF	Gauge Size and Needle Length
ABN-1210	2.7 (12G) ×100mm
ABN-1216	2.7 (12G) ×160mm
ABN-1220	2.7 (12G) ×200mm
ABN-1225	2.7 (12G) ×250mm
ABN-1410	2.1 (14G) ×100mm
ABN-1416	2.1 (14G) ×160mm
ABN-1420	2.1 (14G) ×200mm
ABN-1425	2.1 (14G) ×250mm
ABN-1610	1.6 (16G) ×100mm
ABN-1616	1.6 (16G) ×160mm
ABN-1620	1.6 (16G) ×200mm
ABN-1625	1.6 (16G) ×250mm
ABN-1810	1.2 (18G) ×100mm
ABN-1816	1.2 (18G) ×160mm
ABN-1820	1.2 (18G) ×200mm
ABN-1825	1.2 (18G) ×250mm
ABN-2010	0.9 (20G) ×100mm
ABN-2015	0.9 (20G) ×150mm
ABN-2020	0.9 (20G) ×200mm
※ If you have further questions or need other specifications, please contact us.	

Promisedmed VeriEcto® Automatic Biopsy Needles with Co-axial Biopsy Devices		
REF	Gauge Size and Needle Length	
	Automatic Biopsy Needle	Co-axial Biopsy Device
ABN-1210C	2.7 (12G) ×100mm	3.0 (11G) ×70mm
ABN-1216C	2.7 (12G) ×160mm	3.0 (11G) ×130mm
ABN-1220C	2.7 (12G) ×200mm	3.0 (11G) ×170mm
ABN-1225C	2.7 (12G) ×250mm	3.0 (11G) ×220mm
ABN-1410C	2.1 (14G) ×100mm	2.4 (13G) ×70mm
ABN-1416C	2.1 (14G) ×160mm	2.4 (13G) ×130mm
ABN-1420C	2.1 (14G) ×200mm	2.4 (13G) ×170mm
ABN-1425C	2.1 (14G) ×250mm	2.4 (13G) ×220mm
ABN-1610C	1.6 (16G) ×100mm	1.8 (15G) ×70mm
ABN-1616C	1.6 (16G) ×160mm	1.8 (15G) ×130mm
ABN-1620C	1.6 (16G) ×200mm	1.8 (15G) ×170mm
ABN-1625C	1.6 (16G) ×250mm	1.8 (15G) ×220mm
ABN-1810C	1.2 (18G) ×100mm	1.4 (17G) ×70mm
ABN-1816C	1.2 (18G) ×160mm	1.4 (17G) ×130mm
ABN-1820C	1.2 (18G) ×200mm	1.4 (17G) ×170mm
ABN-1825C	1.2 (18G) ×250mm	1.4 (17G) ×220mm
ABN-2010C	0.9 (20G) ×100mm	1.1 (19G) ×70mm
ABN-2015C	0.9 (20G) ×150mm	1.1 (19G) ×120mm
ABN-2020C	0.9 (20G) ×200mm	1.1 (19G) ×170mm
※ Apply one reference number (REF) for both the automatic biopsy needle and co-axial biopsy device to simplify ordering and ensure that the co-axial biopsy device is compatible with the automatic biopsy needle.		
※ If you have further questions or need other specifications, please contact us.		

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