

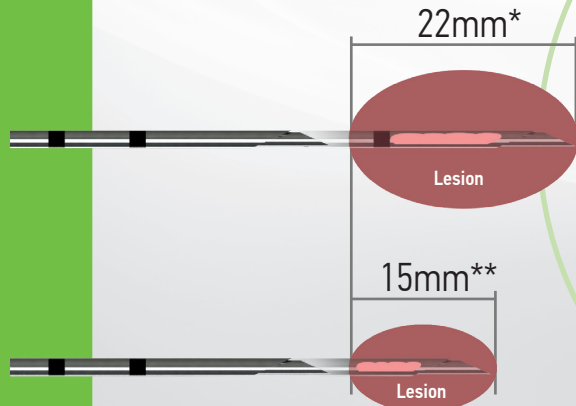
# ESTACORE PRO® AUTOMATIC BIOPSY NEEDLE

## ESTACORE PRO® OTOMATİK BİYOPSİ İĞNESİ

- ↳ Easy and one hand operated with two stage arming
- ↳ Echogenic and atraumatic needle tip design
- ↳ **22mm\*(17mm notch) or 15mm\*\*(10mm notch) penetration depth**
- ↳ Ergonomic and light weight design
- ↳ Depth marked canula
- ↳ Choice of two triggers(**top&back side**)
- ↳ Coaxial needles are optionally available
- ↳ **Color code**



- ↳ İki aşamalı kurma sistemi sayesinde kolay ve tek elle kurulma
- ↳ Ekojenik ve atravmatik uç yapısı
- ↳ **22mm\*(17mm örnek alma haznesi) ya da 15mm\*\*(10mm örnek alma haznesi) atış mesafe derinliği**
- ↳ Ergonomik ve hafif sap dizaynı
- ↳ Derinlik işaretli kanül
- ↳ İki farklı tetikleyici konumu (**üst ve alt tarafında**)
- ↳ Koaksiyel iğneler isteğe bağlı sağlanabilir
- ↳ **Renk kodu**



Ref. No 22mm*	Ref. No 15mm**	Diameter (G)	Length (cm)	Coaxial Needle Length (cm) 22mm / 15mm	With Coaxial Ref. No 22mm	With Coaxial Ref. No 15mm
GEP1409	-	14	09	4,5 / 4	GEP1409-X	-
GEP1410	-	14	10	5,5 / 5	GEP1410-X	-
GEP1412	-	14	12	7,5 / 7	GEP1412-X	-
GEP1415	-	14	15	10,5 / 10	GEP1415-X	-
GEP1416	-	14	16	11,5 / 11	GEP1416-X	-
GEP1420	-	14	20	15,5 / 15	GEP1420-X	-
GEP1609	GEP1609-S	16	09	4,5 / 4	GEP1609-X	GEP1609S-X
GEP1610	GEP1610-S	16	10	5,5 / 5	GEP1610-X	GEP1610S-X
GEP1612	GEP1612-S	16	12	7,5 / 7	GEP1612-X	GEP1612S-X
GEP1615	GEP1615-S	16	15	10,5 / 10	GEP1615-X	GEP1615S-X
GEP1616	GEP1616-S	16	16	11,5 / 11	GEP1616-X	GEP1616S-X
GEP1620	GEP1620-S	16	20	15,5 / 15	GEP1620-X	GEP1620S-X
GEP1625	GEP1625-S	16	25	-	-	-
GEP1809	GEP1809-S	18	09	4,5 / 4	GEP1809-X	GEP1809S-X
GEP1810	GEP1810-S	18	10	5,5 / 5	GEP1810-X	GEP1810S-X
GEP1812	GEP1812-S	18	12	7,5 / 7	GEP1812-X	GEP1812S-X
GEP1815	GEP1815-S	18	15	10,5 / 10	GEP1815-X	GEP1815S-X
GEP1816	GEP1816-S	18	16	11,5 / 11	GEP1816-X	GEP1816S-X
GEP1820	GEP1820-S	18	20	15,5 / 15	GEP1820-X	GEP1820S-X
GEP1825	GEP1825-S	18	25	-	-	-
GEP1830	GEP1830-S	18	30	-	-	-
GEP2009	GEP2009-S	20	09	4,5 / 4	GEP2009-X	GEP2009S-X
GEP2010	GEP2010-S	20	10	5,5 / 5	GEP2010-X	GEP2010S-X
GEP2015	GEP2015-S	20	15	10,5 / 10	GEP2015-X	GEP2015S-X
GEP2020	GEP2020-S	20	20	15,5 / 15	GEP2020-X	GEP2020S-X