



Information: Snap Sampler Operating Instructions

Operating Instructions - Snap Sampler Bottle Preparation 125ml Poly* Trim/Remove Snap Caps



Remove from
Snap Sampler

A



1st END

Trim Snap
Cap

Add septa
cap

Invert after
'B'

B



2nd END

Hook spring
over bottle
lip

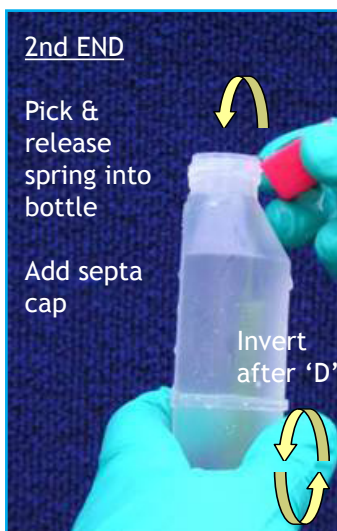
Remove
Snap Cap
from spring

C

* (FOR ANALYTES WHERE AIR EXPOSURE AFTER COLLECTION IS NOT A CONCERN, OTHERWISE FOLLOW PREPARATION PROCEDURE FOR 40ml VOA)

- A. Remove Snap POLY bottle from Snap Sampler.
- B. Trim one Snap Cap; **secure septa cap** on first end (you will remove it in step E below). **This is an important step or you will lose your sample in step D!**
- C. Invert bottle and remove second Snap Cap from the spring by hooking the internal Spring over the lip of the bottle.
- D. Using lip of septa cap, lift the spring hook from the edge of the bottle and release into the bottle; secure cap on this end of the bottle.
- E. Re-invert the bottle; remove septa cap; remove the Snap Cap and spring.
- F. Add preservative (if required), secure septa cap.
- G. Prepared bottle.

Remove Spring



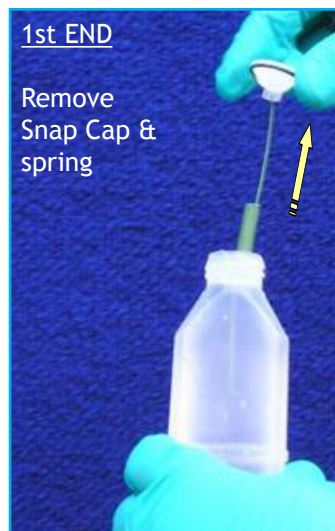
2nd END

Pick &
release
spring into
bottle

Add septa
cap

Invert
after 'D'

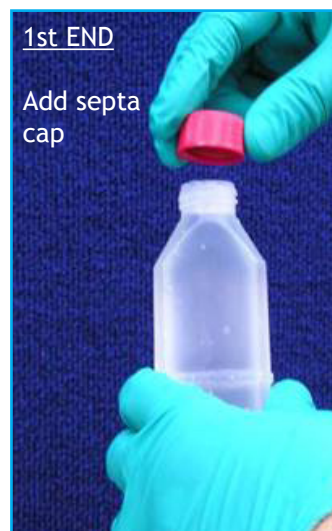
D



1st END

Remove
Snap Cap &
spring

E



1st END

Add septa
cap

F



Prepared 125ml POLY

G