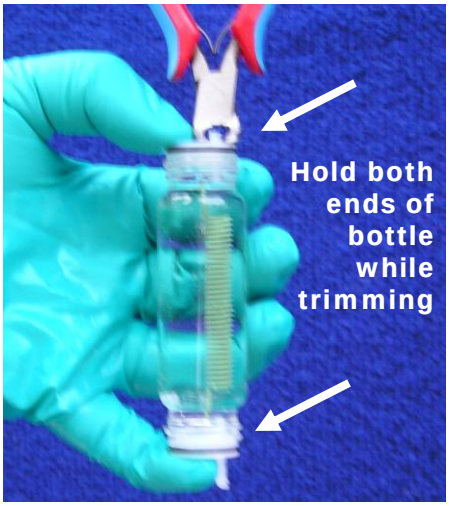
Snap Sampler Bottle Preparation
40 ml VOA

Trim Snap Caps

Version 11-07

(A)



(B)

(C)

A) Snap Sampler VOA, removed from Snap Sampler.

B) [UNPRESERVED] Carefully trim Snap Caps as flush as possible. To trim first Snap Cap, hold ends with finger and thumb while clipping--making sure not to dislodge seal. Carefully screw on first septa cap--making sure not to dislodge seal; trim second Snap Cap; screw on second septa cap, then re-tighten both septa caps to secure.

C) Prepared, unpreserved bottle.

D) [PRESERVED] After securing one end of the Snap VOA as described above, trim the second Snap Cap; add preservative to the cavity in the Snap Cap.

E) [PRESERVED] Pierce the Snap Cap membrane with the pointed end of the Driver Tool to allow preservative to mix with the sample; top off preservative to form a meniscus, then secure the second septa cap.

F) Prepared, preserved bottle.

Add Preservative (as required)

(D)

(E)

(F)

Snap Sampler Bottle Preparation
125 ml Poly

(For analytes where air exposure after collection is not a concern,
Otherwise follow preparation procedure for 40 ml VOA on reverse)

Trim/Remove Snap Caps

Version 11-07

(A)

(B)

(C)

A) Remove Snap POLY Bottle from Snap Sampler.

B) Trim one Snap Cap (see step "B" on reverse); secure septa cap lightly (you will remove it in step "E" below).

C) Invert bottle and remove second Snap Cap by hooking the internal Spring over the lip of the bottle.

D) Lift spring and release into the bottle using lip of septa cap; secure cap.

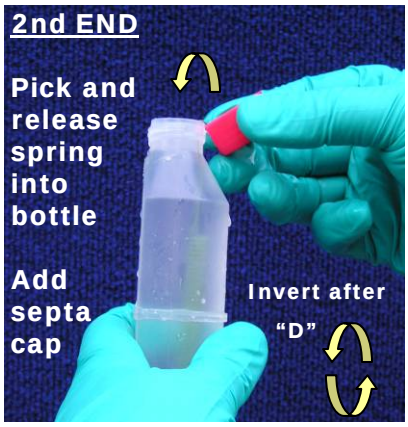
E) Re-invert the bottle; remove septa cap; remove the Snap Cap and spring.

F) Add preservative (if required), secure septa cap.

G) Prepared bottle

Remove spring

(D)



(E)

(F)

(G)