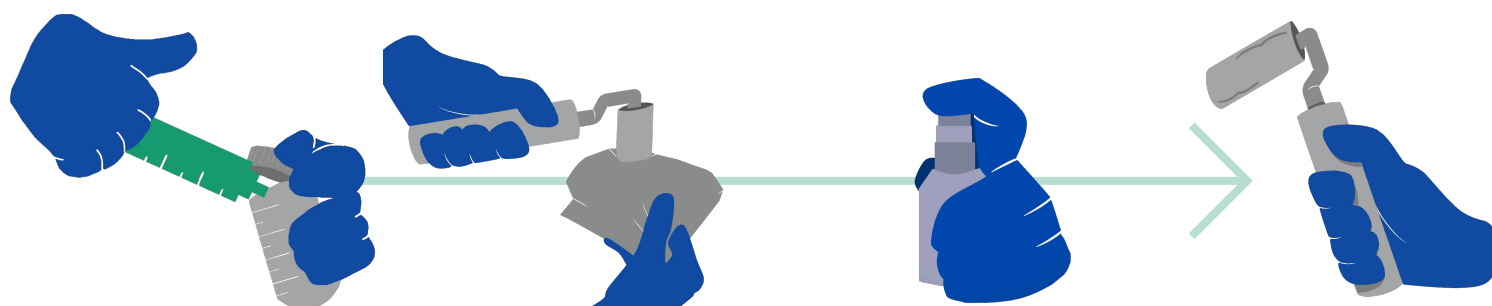


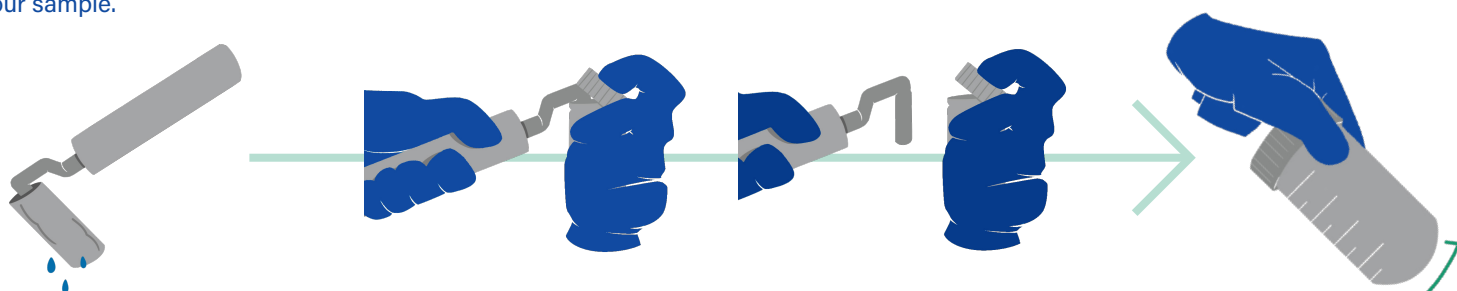


Take the gloves out and put them on, then retrieve the 25mL tube and the preservative syringe. Uncap both the syringe and tube, and inject the preservative into the 25mL tube. Recap the tube - this is now ready to receive your sample.

Open the top end of the roller bag by separating the blue plastic from the paper backing. Retrieve roller handle and insert the metal bar into the centre hole and push firmly.

If sampling in a dry environment, spray roller 3-4 times with clean water. If your environment is wet this won't be needed. You're now ready to sample!

Holding the roller handle in your hand, roll over your sample surface -do not roll over the same surface multiple times.



When finished collecting your sample, inspect roller and remove excess debris. If the roller is excessively wet, hold roller so that excess water drips off before next step.

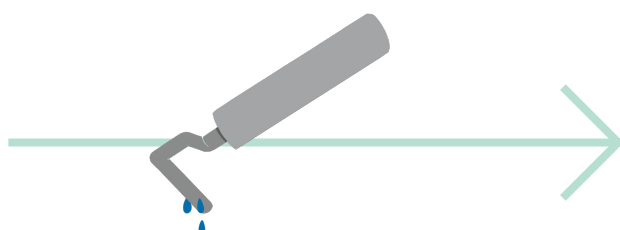
Retrieve the 25mL tube with preservative and unscrew lid. Place the roller (while still on the handle) into the tube, then place the lid's edge over the side of the roller and against the metal bar, holding it firmly in readiness to remove the roller handle.

While firmly holding the lid over the tube and against the roller, withdraw the metal bar of the handle from the roller.

Cap the 25mL tube tightly and shake to disperse the preservative.



Place the tube with the roller sample into a labeled collection kit bag and store in a cool, dry, clean environment. Make sure the bag is sealed.



If more samples are to be collected, clean the roller handle's metal bar and inspect for any debris prior to collecting the next sample.

Submit your samples online at
<https://www.ednafrontiers.com/sample-submission/>

Download the submission excel and complete the fields. Pack samples securely (no refrigeration necessary) and send samples by standard courier/post to:

eDNA Frontiers, Curtin University
Building 311, Room 144
(Reception/Admin)
Kent St, Bentley WA 6102
Ph: 08 9266 4119 | 0466 837 484

