

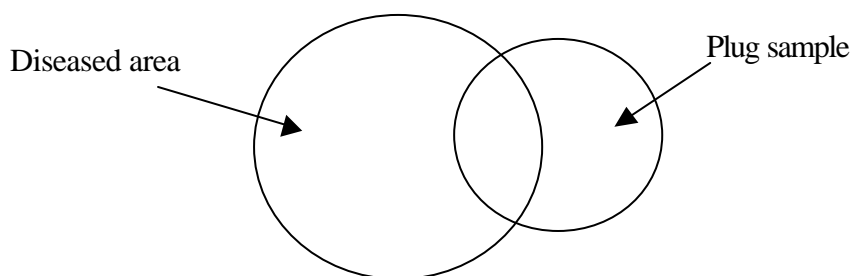


NEMATODE SAMPLING PROCEDURE

- Using a Hole Changer, Plugger, Turf Doctor etc take a sample/s to depths of 100 – 300mm of the suspected area/s.
(500 gm as a minimum or 1kg as a maximum is required amount.)
- Place soil sample clear of thatch into a sealable, clear plastic bag and label with waterproof pen / marker. Making sure sample is moist.
(Lack of moisture in sample can kill nematodes, so ensure sample is not dry.)
- For best results send by **Express Post** or **Courier service**.

DISEASE SAMPLING PROCEDURE

- Take a 50 – 100mm (Corer or Hole Changer) diameter plug from the **outer** edge of the suspect diseased area so that the half healthy and half damaged turf is included.



- Wrap the plug in plastic or place in a clear, airtight plastic bag.
- Send directly by **Express Post** or **Courier service**.