

Air Sampling Protocol

1. Prepare the Materials



2. Sampling Design



3. Sampling Procedure



4. Shipping the Sample



Air sampler and shelter, markers, gloves, ice packs, phone, measuring tape...

One (1) sampling site per location at ca. 1,6 m height, labelled and free of obstructions.

Open the pouch, label the sampler and clip it inside the shelter. Leave for 6 weeks.

Send to the Slovenian laboratory on dry ice.

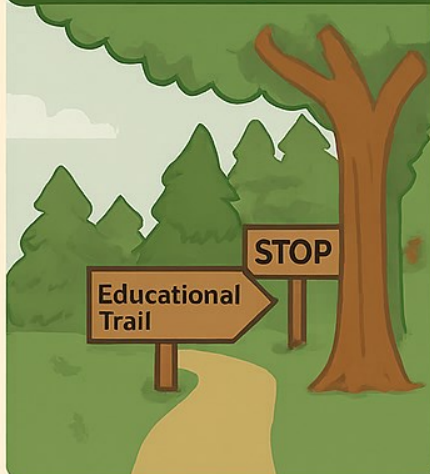
Needle Sampling Protocol

1. Prepare the Materials



Shears, glass bottle, markers, gloves, ice packs, phone, measuring tape...

2. Sampling Design



Five (5) sampling sites per location, select three (3) target species at all five points, in an undisturbed forest section.

3. Sampling Procedure

Sample at midday on a sunny day



At each sample point, collect needles from 3 trees at breathing-zone height so that you obtain one mixed sample (ca. two full 0,5 L bottles).

4. Shipping the Sample



Send to the Slovenian laboratory on dry ice.