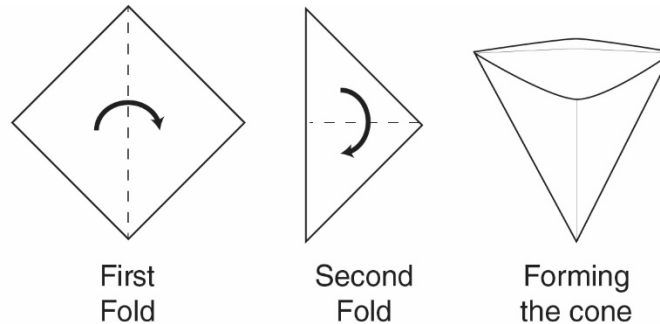
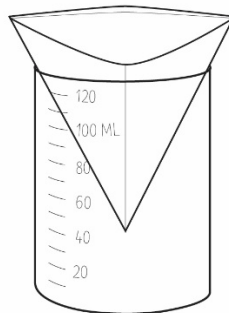


Sampling Protocol

1. Pour 50 ml of **Tissue Dissolving Solution** into the brain tissue sample container.
2. Gently stir the **Brain Tissue Sample** container for 1-2 minutes, or until all the brain tissue is dissolved.
3. Fold your square filter paper in half and then in half again.



4. Open the folded filter paper so that you have a cone-shaped filter.
5. Place the folded filter paper into a beaker or cup.



6. Pour the dissolved brain tissue sample contents through the filter paper.
7. Once all the liquid has passed through the filter, carefully pull out the filter paper.
8. Unfold the filter paper and observe any microplastics left on the filter paper.

Note: You may find it useful to observe the microplastics with a hand lens.