

INSTRUCTIONS

Wet dog food - Single bowl feeding trial

GETTING STARTED

Any questions, please text
Dr Steve on 0439 566 940



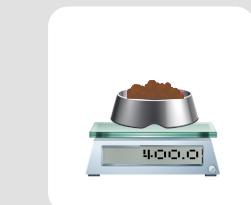
1. Open the feeding data portal. Complete the pet health assessment. If pets are healthy, continue the trial as instructed. If not, follow the health assessment instructions.



2. Place empty bowl on scales. Turn scales on and wait for scales to 'zero'.



3. The food being fed should match the code in the feeding data portal. The amount varies with dog size. **Please take care with sharp edges** of tins or knives (if used). Use the provided spatula/spoon to empty food contents from tins.



4. Ensure the weight of food in the bowl matches the amount instructed to feed in the data portal. Add/remove food if required. Some food may be left over.

HOW TO CONDUCT TIMED FEEDING



1. Prepare a countdown timer for 30 minutes.



2. Place the bowl of food on the ground for your pet to start eating.



3. Immediately note the time, record it, and start 30 minute countdown timer.

Wait 30 minutes



4. When 30 min timer alarms, pick up bowl of food, interrupting feeding if necessary.



5. Immediately note the time bowl was picked up, and record it.

HOW TO WEIGH THE REMAINING FOOD



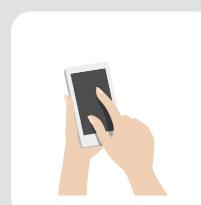
1. Turn on the scales.



2. Wait till scales zero.



3. Place bowl along with any remaining food onto the scales.



4. Record displayed weight as food left remaining.



Please note that it is intentional that this weight includes the weight of the bowl.

AFTER FEEDING

- Only food from unopened packaging should be used for each trial period (not food which has been stored from a previous day). If feeding multiple pets, you may use food from the same packaging, on the same day of offering.
- Ensure you have submitted the data correctly in the "Feeding data portal".
- Uneaten food can be offered again, outside of the 30 minute trial window, or stored for later use.
- Clean the feeding bowls ready for the next day/trial - they're dishwasher safe. Spatula/spoon must be handwashed.
- Monitor your pets health throughout the trial.