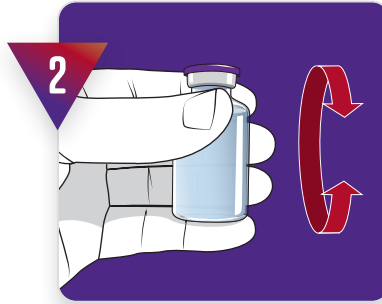


## HOW TO MIX

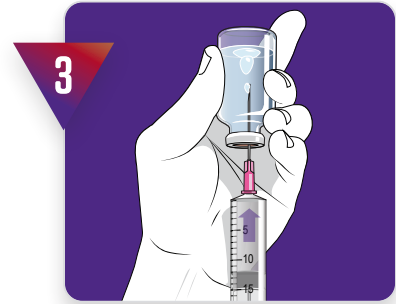
Carefully follow the instructions for preparing **BRAVECTO QUANTUM**.  
Use only 15 mL of sterile vehicle when suspending to ensure accurate dosing.



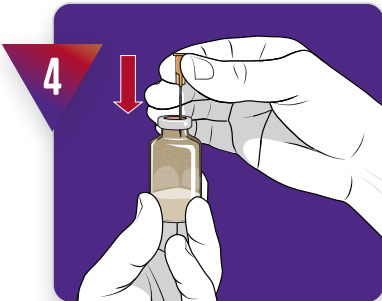
**1** Shake the fluralaner powder vial to break up any aggregates prior to constitution.



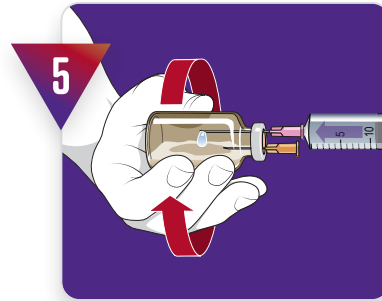
**2** Invert the vehicle vial at least 3 times until visibly uniform. The vehicle solution may be clear to cloudy in appearance.



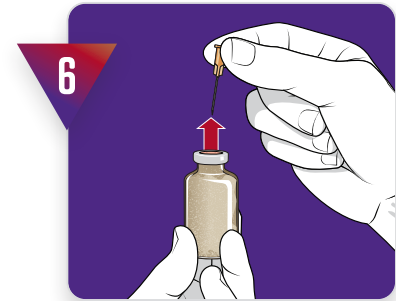
**3** Inject up to 14 mL of air into the vehicle vial using an 18 G needle and 20 mL syringe, then withdraw 15 mL of the vehicle from the vial.\*



**4** Insert a 25 G vent needle into the top of the fluralaner powder vial.



**5** While rotating the vial horizontally in hand, slowly transfer the vehicle into the fluralaner powder vial to ensure complete wetting of the powder.†



**6** Remove the vent and transfer needles from the fluralaner powder vial. Discard needles.



**7** Shake the vial vigorously for at least 30 seconds until a thoroughly mixed suspension of the fluralaner powder and vehicle is produced.

\*There is more vehicle supplied (16 mL) in the vial than required for constitution (15 mL). Constituted amount (diluent + powder) is 16.7 mL.

†Turn the powder vial on its side to ensure no powder is left in the corner.

# BRAVECTO QUANTUM ADMINISTRATION

- For use in dogs from **6 months of age** only.
- For **subcutaneous injection** only.
- Dose rate of suspended product is 0.1 mL per kg body weight.
- Administer between the shoulder blades (dorsoscapular region) of the dog to provide a dose of **15 mg fluralaner per kg body weight**.
- Do not inject suspended product intravenously.

## GUIDE TO WEIGHT SPECIFIC DOSE VOLUMES

BODY WEIGHT* (KG)	DOSE VOLUME (mL)
1	0.1
5	0.5
10	1.0
15	1.5
20	2.0
25	2.5
30	3.0
35	3.5
40	4.0
45	4.5
50	5.0
55	5.5
60	6.0

\* For use in dogs from 6 months of age only.

## STEP BY STEP ADMINISTRATION INSTRUCTIONS

1. The fluralaner powder will separate out of suspension upon standing. **Before every use, shake the constituted vial vigorously for 30 seconds to achieve a uniform suspension.**
2. Determine dose to be administered according to dosage table.
3. Use a sterile syringe and an **18 G needle** for dosing. It may be necessary to inject air into the vial prior to dosing. To maintain a uniform suspension and accurate dosing, **the dose should be administered within 5 minutes after drawing into dosing syringe.**
4. Use a new 18 G needle and inject the product subcutaneously in the dorsoscapular region.
5. Discard constituted vials after 20 punctures to the stopper, or if product has been suspended for more than 3 months.

- A small amount of suspension will always remain in the syringe tip and vial.
- Extractable volume is approximately 14 mL to 15 mL depending on the number of doses used.
- Approximately 7 x 20 kg dog doses of 2 mL per vial.

Deliver year-long flea protection with just one injection.  
Speak to your MSD Animal Health representative to learn more.