

TECHNICAL NOTES

Wagg &Purr[®] CARBODOTE[®] Repeat



Composition

Activated charcoal (30%), glycerine, preservative.

Analytical Constituents

Crude protein 0.3%

Crude oils and fats 0.1%

Crude fibre 36.9%

Crude ash 0.8%

Moisture 48.4%

Actions

Wagg & Purr[®] CARBODOTE Repeat is a ready-to-use suspension of activated charcoal in glycerine. Activated charcoal coats the gastrointestinal wall and adsorbs toxins, thus reducing their availability for absorption into the systemic circulation.

Species

CARBODOTE Repeat can be used for dogs, cats and exotic pets.

Contraindications

SITUATIONS WHERE ACTIVATED CHARCOAL IS CONTRAINDICATED OR OF LITTLE BENEFIT

CARBODOTE Repeat should not be administered if a patient has potential gastrointestinal injury or perforation or is likely to be presented for gastrointestinal surgery, or if there is either intestinal obstruction or recurrent vomiting. It should not be administered by mouth if a patient has compromised airway protective reflexes or impaired consciousness.

CARBODOTE Repeat is contraindicated as a treatment for ingestion of corrosive substances (acids and bases), liquid hydrocarbons and surfactants.

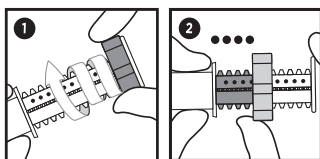
CARBODOTE Repeat is unlikely to be of benefit in cases of ingestion of the following chemical groups:

- Alcohols
- Inorganic salts
- Metals
- Organic solvents (e.g. acetone)
- Cyanides

Instructions for Use

For oral use.

1. Before first use, wind ring as shown in Figure 1, until the desired amount is visible between the barrel and the ring (Figure 2).



2. Remove cap and administer the product directly into the animal's mouth (Figure 3)



One dot (•) corresponds to 7.2 g of product. Administer the amount of product according to the following table:

Animal's weight (kg)	Number of dots
≤ 2	1 ●
2.1 - 4	2 ●●
4.1 - 6	3 ●●●
6.1 - 8	4 ●●●●
8.1 - 10	5 ●●●●●
10.1 - 12	6 ●●●●●●
12.1 - 14	7 ●●●●●●●
14.1 - 16	8 ●●●●●●●●
16.1 - 18	9 ●●●●●●●●●
18.1 - 20	10 ●●●●●●●●●●

Administration of CARBODOTE Repeat may be repeated every 4 to 6 hours for up to 24 hours. Some cases may require an initial administration of CARBODOTE Prime to facilitate elimination of the toxin.

Additional Usage Information

CARBODOTE Repeat may interfere with the absorption of medications. Allow 3 hours between the administration of the product and any other oral treatments.

Activated charcoal will cause the stools of the animal to turn black. Stools and the product itself may stain textiles.

Activated charcoal has been shown, either *in vitro* or *in vivo*, to adsorb the following medications, toxins and poisons:

Medications

ACE Inhibitors¹
Amphetamine³
Anticoagulants⁵
Antidepressants (except lithium)³
Antihistamines³
Anti-epileptics³
Anxiolytics/neuroleptics³
Beta-blockers³
Diuretics³
Levothyroxine¹⁶
Loperamide¹⁷
NSAIDs*¹⁸
Opioids³
Oral antidiabetics³
Paracetamol³
Telmisartan¹⁹

Chemical Toxins

Fipronil⁶
Glyphosate⁸
Metaldehyde¹³
Neonicotinoids¹⁰
Pyrethroids¹¹
Theobromine (chocolate)*²
Vitamin D3 and derivatives¹⁵

Phytotoxins

Allium (onion/garlic)²

Cannabis^{*4}

Cyanobacteria⁷

Grapes/Raisins²

Lily^{*9}

Macadamia Nuts

Mushrooms (amatotoxin)^{*12}

Mycotoxins – ergotamine^{*3}

Nicotine³

Nightshade/Digitalis¹⁴

Abbreviated References

(full references available on request)

1. Herman L, et al., 2020.

2. Cortinovis C, Caloni F. 2016.

3. Zellner T, et al., 2019.

4. Meola SD. 2012.

5. Tummala R, et al., 2016.

6. Fipronil toxicity, poisoning, intoxication, antidote, toxicity. Parasitipedia.net

7. Rankin K, et al., 2013.

8. Mahendrakar K, et al., 2014.

9. Bennett AJ, Reineke EL. 2013.

10. Selvam V, Srinivasan S. 2019.

11. Ramchandra AM, et al., 2019.

12. Lee J. 2015.

13. Bergamini I, et al., 2020.

14. Brockstedt M, Hoffmann-Walbeck P. 1993.

15. Schell M, Khan S. 2014.

16. Medeiros-Neto G. 2020.

17. Arnold C, Martinez CJ. 2019.

18. Koenigshof AM, et al., 2015.

19. PubChem. 2021.

Additional Reference

A review, freely available online, was published by Zellner et al., (2019):

Zellner, T., Prasa, D., Färber, E., Hoffmann-Walbeck, P., Genser, D., Eyer, F., 2019. The use of activated charcoal to treat intoxications. Dtsch. Aerzteblatt Online.

<https://doi.org/10.3238/arztebl.2019.0311>.

Safety Data Sheet

For Safety Data Sheet see www.avet.health

Presentation

72 g gel in a dispensing syringe

Disposal

Dispose of empty container thoughtfully.

Storage

Store at room temperature (30 °C). Once opened, use promptly. Discard product opened for more than 1 month.

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