

# Zemethis<sup>®</sup>

## Maropitant

NEW



Effective treatment  
against nausea and  
vomiting

Veterinary Use



petmedica<sup>+</sup>

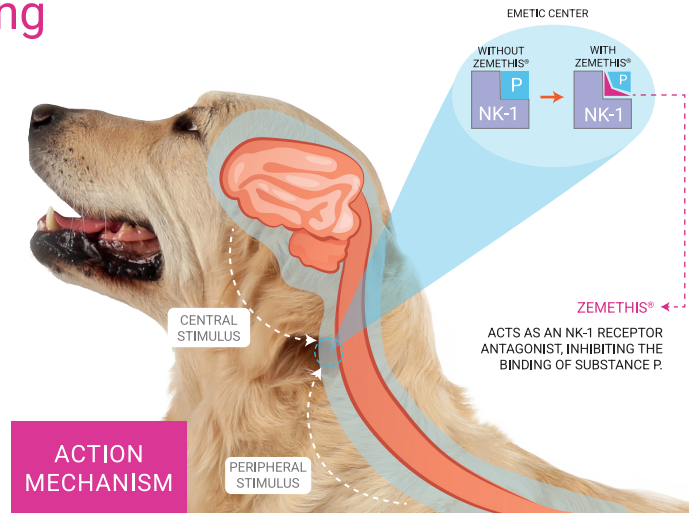
# Zemethis®

## Maropitant

### Effective and safe control of vomiting

Zemethis®, thanks to its main compound maropitant, acts directly on the vomiting center by blocking the substance P, the primary neurotransmitter involved in emesis. Its action as an NK-1 receptor antagonist effectively prevents vomiting of both central and peripheral origin, whether caused by neurological, chemical, or emotional factors. Additionally, it reduces visceral pain and decreases anesthetic requirements. It does not alter gastric emptying or intestinal transit, although it may slightly affect the motility of the small intestine.

It's effective in dogs and cats against other emetic agents.



## Zemethis® 1%

Injectable solution

- Rapid administration and fast-acting efficacy<sup>2</sup>
- Less pain during administration compared to other products on the market<sup>3</sup>
- Prevention of perioperative nausea and vomiting, and improved recovery from general anesthesia
- No refrigeration required
- Flexible dosing: 20 mL and 50 mL vial options tailored to clinic's needs



(1) Chavez L. 2022. Palatability evaluation of a maropitant-based chewable tablet in canines (2) Flores L., Krklec S, Torres V. 2024. Effectiveness of a maropitant-based injectable formulations in canine

# Fear free Factor

## Well-being in the face of emesis

Zemethis® Soft Chews minimize the fear, anxiety, and stress associated with conventional treatments by offering simple administration that does not create negative experiences for patients, pet owners, or veterinarians. This leads to better treatment acceptance by the animal, a smoother recovery, and a more positive relationship with the veterinary environment.



Only oral presentation available on the market



Injectable formulation with Benzyl Alcohol that reduces pain



Superior efficacy compared to other antiemetic agents



## Zemethis® Soft Chews

### Chewable Soft Tablets

- The only oral presentation available on the market
- Proved high palatability<sup>1</sup>
- Prevents vomiting caused by motion sickness (travel-related nausea)
- Flexibility: Available in 15 mg, 30 mg, 60 mg, and 120 mg according to each pet's needs

palatable solution in the treatment of continuous emesis in canines (3) Flores L., Krklec S, Lescano A. 2024. Comparison of pain response after subcutaneous injection of three



# Dosage and administration route

## Zemethis® 1%



### PREVENTION AND TREATMENT OF ACUTE VOMITING

Subcutaneous or intravenous route, once daily, at a dose of 1 mg of maropitant per kg of body weight (1 mL per 10 kg of body weight) for up to five consecutive days.



Available in 20 mL and 50 mL bottles.

## Zemethis® Soft Chews

15 mg | 30 mg | 60 mg | 120 mg



### PREVENTION OF VOMITING INDUCED BY MOTION SICKNESS

(For dogs 16 weeks of age or older only)

Once daily, at a minimum dose of 8 mg of maropitant per kg of body weight.

|              |        | Dog weight in Kg |               |               |               |               |                |               |                 |               |               |                 |               |
|--------------|--------|------------------|---------------|---------------|---------------|---------------|----------------|---------------|-----------------|---------------|---------------|-----------------|---------------|
|              |        | 1.3 to 1.8 kg    | 1.9 to 2.8 kg | 2.9 to 3.7 kg | 3.8 to 5.6 kg | 5.7 to 7.5 kg | 7.6 to 11.2 kg | 11.3 to 15 kg | 15.1 to 22.5 kg | 22.6 to 30 kg | 30.1 to 45 kg | 45.5 to 52.5 kg | 52.6 to 60 kg |
| Presentation | 15 mg  |                  |               |               |               |               |                |               |                 |               |               |                 |               |
|              | 30 mg  |                  |               |               |               |               |                |               |                 |               |               |                 |               |
|              | 60 mg  |                  |               |               |               |               |                |               |                 |               |               |                 |               |
|              | 120 mg |                  |               |               |               |               |                |               |                 |               |               |                 |               |



Box of 4 or 32 tablets in sealed aluminum blister packs

## Usage Considerations

- In dogs with active vomiting, it is recommended to initiate treatment with Zemethis® 1% Injectable Solution. Afterwards, Zemethis® Palatable Soft Chew Tablets may be used for the prevention of acute vomiting.
- To prevent vomiting, the product should be administered 45 to 60 minutes in advance. Its effect lasts approximately 24 hours, so treatment can be given the night before administering an emetogenic agent.
- The underlying cause of acute vomiting should be identified and treated in dogs receiving Zemethis®. If vomiting persists despite treatment, the case should be reevaluated.



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