



Effective anxiety  
treatment is  
available in a  
palatable tablet.

## Exclusive 40mg Tablets for Convenient Dosing in More Dogs

**Indication:** Mizner Bioscience's Clomipramine Hydrochloride tablets are indicated for the treatment of generalized and separation-related anxiety in dogs greater than 6 months of age.



Softened, chewable tablet contains natural beef flavoring to **support acceptability and enhance compliance**<sup>1</sup>.



Tablet dosing ranges from 2.75-176lbs for more coverage of intermediate-weight dogs without the need to divide tablets. **Tablets are scored to be easily divided when necessary.**



Therapeutically equivalent to the innovator drug – Clomicalm.



Clomipramine Hydrochloride should be used as part of a **comprehensive behavioral modification program.**

### Dosing Guide

| Dog Weight (lbs.) | Total Clomipramine Hydrochloride Dosage per Day | No. Tablets per Day | Tablet Strength |
|-------------------|---|---------------------|-----------------|
| 2.75 - 5.5        | 5 mg  | 1                   | 5 mg            |
| 5.6 - 10.9        | 10 mg   | 2                   | 5 mg            |
| 11 - 22           | 20 mg   | 1                   | 20 mg           |
| 22.1 - 44         | 40 mg   | 1                   | 40 mg           |
| 44.1 - 88         | 80 mg   | 1                   | 80 mg           |
| 88.1 - 176        | 160 mg  | 2                   | 80 mg           |



For more information about Clomipramine Hydrochloride visit [Clomipramine.MiznerBioscience.com](https://Clomipramine.MiznerBioscience.com). For another Mizner Biosciences veterinary product, visit [MiznerBioscience.com](https://MiznerBioscience.com) or call us at (561) 570-1875.

### Important Safety Information

- Clomipramine Hydrochloride Tablets are not recommended for other behavior problems, such as aggression.
- Studies to establish the safety and efficacy of Clomipramine Hydrochloride tablets in dogs less than 6 months of age have not been conducted.
- Not for use in humans.
- Keep out of reach of children. In case of accidental ingestion seek medical attention immediately. In children, accidental ingestion should be regarded as serious. There is no specific antidote for clomipramine.
- Overdose in humans causes anticholinergic effects including effects on the central nervous (e.g., convulsions) and cardiovascular (e.g., arrhythmia, tachycardia) systems. People hypersensitive to clomipramine should administer the product with caution and wash hands thoroughly after administration.

**This information is not comprehensive. Please refer to the full product label, available at [Clomipramine.MiznerBioscience.com](https://Clomipramine.MiznerBioscience.com).**

### References:

1. Aleo M, Ross S, Becksei C et al. Palatability Testing of Oral Chewables in Veterinary Medicine for Dogs. Open J Vet Med 2018;8(8):107-118.