



### Description

UriCon chewable tablets each contain 25 mg or 50 mg of phenylpropanolamine hydrochloride. Phenylpropanolamine is an  $\alpha$ -adrenergic agonist, which has been shown to increase urethral sphincter tone in dogs. Loss of urethral sphincter tone is associated with urinary incontinence in ovariohysterectomized or anestrus dogs.

#### Each tablet contains:

Phenylpropanolamine HCl.....25 mg or 50 mg

Tablets are artificially beef flavored for increased palatability and contain no actual beef ingredients (allergens).

### Indications

UriCon is indicated for the control of urinary incontinence caused by urethral sphincter incompetence in female dogs.

### Caution

Federal law restricts this drug to sale by or on the order of a licensed veterinarian.

### Warnings

Keep out of reach of children.

For animal use only. Not for human use.

UriCon should be avoided or used cautiously in dogs with glaucoma, cardiac disease, hypertension, enlarged prostate, hyperthyroidism, and diabetes mellitus.

### Storage

Store at controlled room temperature 15°-30°C (59°-86°F). Keep container tightly closed. Protect from light.

### Presentation

- #09116 50 mg, 60 ct 12/case
- #09117 50 mg, 180 ct 12/case
- #09118 25 mg, 60 ct 12/case
- #09119 25 mg, 180 ct 12/case



### Precaution

Possible side effects include restlessness, irritability, tachycardia, hypertension, urine retention, and anorexia. UriCon should not be administered with other sympathomimetic drugs, tricyclic antidepressants, NSAIDs, or within two weeks of a monoamine oxidase inhibitor, due to risk of acute hypertension. UriCon may increase the risk of cardiac arrhythmias from halogenated gaseous anesthetics.

### Dosage

The recommended dose of UriCon is 3 mg/kg body weight per day, divided into two or three equal oral doses. Some patients may achieve an adequate clinical response with a lower dosage. For practical administration, dosage may be rounded to the nearest 6.25 mg (for 25 mg tablet) or 12.5 mg (for 50 mg tablet).

It may take several days for the full benefit of the drug to be seen. Missed doses may negate the desired effect.

Weight (lb)	25 mg tablet dose BID	50 mg tablet dose BID
<7	Not recommended*	Not recommended*
8-15	¼	Use 25 mg tablet
16-23	½	¼
24-31	¾	¼
32-39	1	½
40-48	1 ¼	½
49-57	1 ½	¾
58-67	1 ¾	¾
68-77	2	1
78-94	Use 50 mg tablet	1 ¼
95-113	Use 50 mg tablet	1 ½
114-137	Use 50 mg tablet	1 ¾
138-151	Use 50 mg tablet	2

\* veterinarian may compound the drug for patients weighing 7 lb and under

Weight (lb)	25 mg tablet dose TID	50 mg tablet dose TID
<7	Not recommended*	Not recommended*
8-15	¼	Use 25 mg tablet
16-30	½	¼
31-43	¾	½
44-57	1	½
58-72	1 ¼	¾
73-86	1 ½	¾
87-101	1 ¾	1
102-115	2	1
116-144	Use 50 mg tablet	1 ¼
145-151	Use 50 mg tablet	1 ½

\* veterinarian may compound the drug for patients weighing 7 lb and under





# UriCon<sup>™</sup>

***Bigger isn't always better***

***Smaller tablets are easy to administer***

UriCon chewables are much smaller - approximately half the size of other PPA chewable tablets containing the same dosage strength. This makes them easier to administer to most dogs.

***More accurate dosing***

UriCon double-scored 25 mg and 50 mg chewable tablets allow easy, accurate dosing for most dogs with a single dosage strength.

***Less inventory***

You only need to stock one tablet size to address most of your clients' needs. That means savings in inventory space and cost.

***Highly palatable beef\* flavored tablet***

Encourages patient acceptance and simplifies administration. Dogs love them!

***Conveniently packaged***

UriCon comes in two bottle sizes with tablet counts of 60 or 180.



\*artificial flavor; contains no actual beef ingredients.