

Urixine


Phenylpropanolamine
40 mg/ml



WITH URIXINE,
**SAY GOODBYE
TO LEAKS**



ALIVIRA
LABORATORIOS KAREZOO S.A.



Urinary incontinence due to **Urethral sphincter mechanism incompetence (USMI)**

USMI is the most common cause of acquired urinary incontinence in the adult bitch and occurs most commonly in middle-aged spayed female dogs.^{1,2,3}

Other risk factors include large breed dogs (>20 kg) and obesity, as well as predisposing factors such as a pelvic bladder, short urethra, or recessed vulva.^{1,3}

Passive urinary leakage when the dog is asleep or recumbent is the most common complaint among owners, occurring daily or episodically.^{2,3}

Medical therapy is considered **the first line of management**.¹

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Treatment with phenylpropanolamine (ppa)

It's the most **widely used α -agonist**
for the treatment of USMI.¹



It acts by direct **stimulation
of the smooth muscle**
of the internal urethral sphincter.



More effective than ephedrine
with fewer adverse effects.³



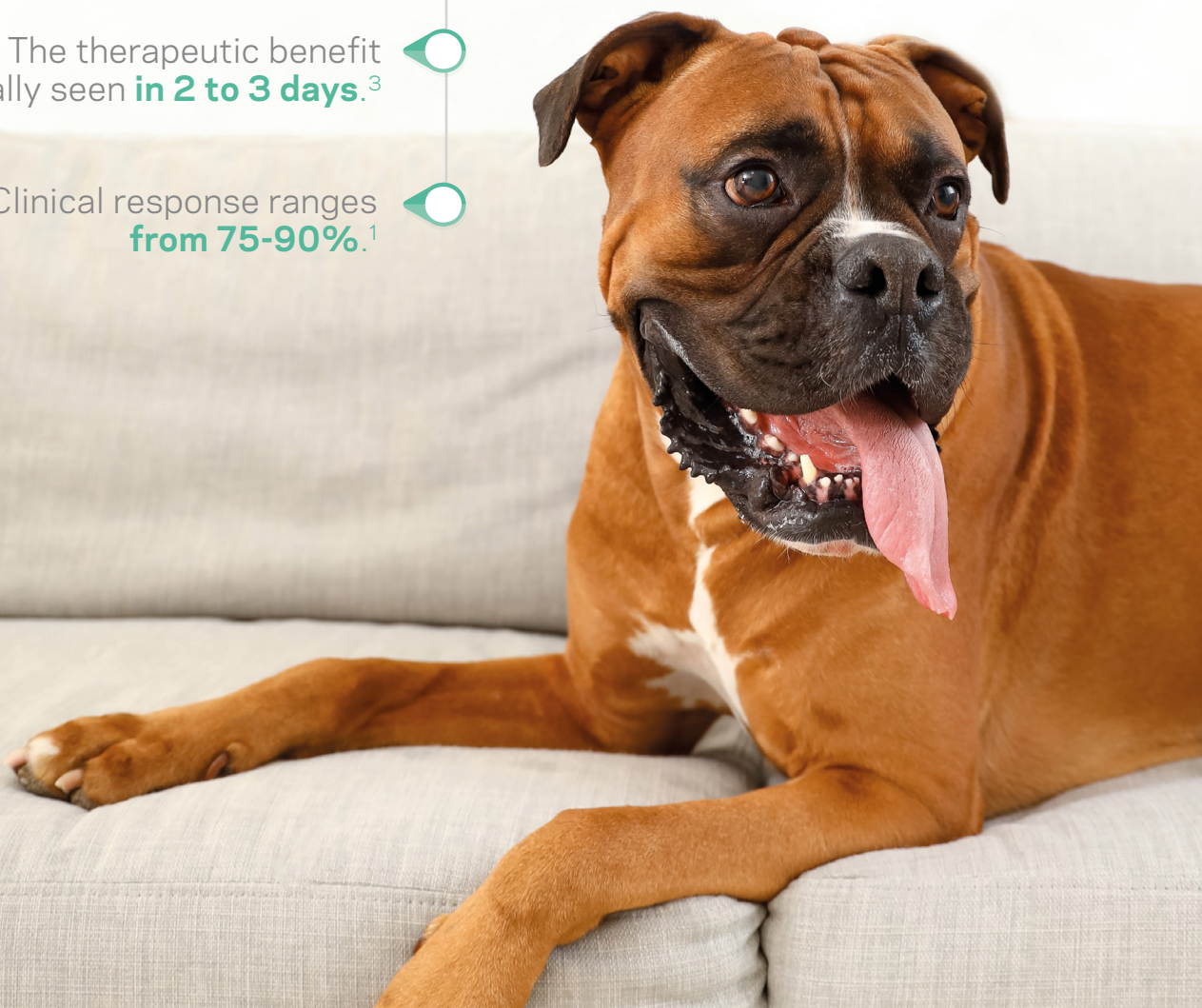
Urethral function **improves in 2-6 h**
after the ppa administration.⁴



The therapeutic benefit
is generally seen **in 2 to 3 days**.³



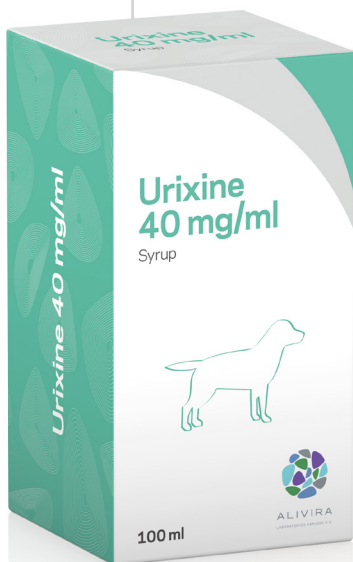
Clinical response ranges
from 75-90%.¹



Urixine

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- Easy-to-give syrup.
- Control of urinary incontinence **due to USMI in female dogs.**
- With a **graduated syringe** for accurate dosing.
- Two convenient pack sizes to suit your needs:
 - 50 ml:** Perfect for about 3 months of treatment from 15 kg dog.
 - 100 ml:** Ideal for about 3 months of treatment from 25 kg dog.



References:

- Byron, J.K. (2024): Urethral Disorders. In: CÔTE, E. et al. Ettinger's Textbook of Veterinary Internal Medicine, 9th ed.
- Claeys, S. et al. (2011): Clinical evaluation of a single daily dose of phenylpropanolamine in the treatment of urethral sphincter mechanism incompetence in the bitch. Can Vet J.
- Dibarola, S.P. et al. (2020): Disorders of Micturition. In: NELSON, R.W. et al. Small Animal Internal Medicine, 6th ed.
- Noël, S. et al. (2012): Urodynamic and hemodynamic effects of a single oral administration of ephedrine or phenylpropanolamine in continent female dogs. The Vet Journal.

Uristop 40 mg/ml syrup for dogs. **Qualitative and quantitative composition:** 1 ml contains: Active substances: Phenylpropanolamine 40,28 mg (equivalent to 50 mg of phenylpropanolamine hydrochloride). **Indications for use:** Treatment of urinary incontinence associated with urethral sphincter insufficiency in female dogs. **Dose:** 1 mg of phenylpropanolamine/kg b.w. 3 times a day, with food. **ATC vet code:** QG04BX91. More information: Refer to country specific SPC. **Marketing authorization holder:** Laboratorios Karizoo S.A., 08140 Caldes de Montbui, Spain. Medication subject to veterinary prescription.

Laboratorios Karizoo, s.a.
An Alivira Group Company

Polig. Industrial La Borda
Mas Pujades, 11-12
08140 Caldes de Montbui
Barcelona, Spain

T +34 938 654 148
F +34 938 654 648
karizoo@alivira.es
www.alivira.es



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LABORATORIOS KARIZOO S.A.