



Anxitane



Help to maintain
calm and relaxation
naturally



Anxitane™ is a highly palatable tablet containing the natural active ingredient L-Theanine which helps calm and reduces anxiety in dogs and cats.

Shaping the future
of animal health

Virbac

About Anxitane™

Supported by extensive research and documentation Anxitane contains the proven natural ingredient L-Theanine, which has a TRIPLE ACTION effect:



1 Calming and relaxing properties without causing drowsiness¹

2 Positively influences GABA levels in the brain to facilitate reduction in anxiety²

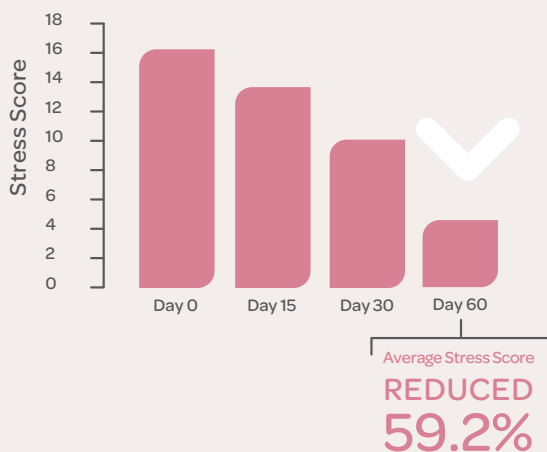
3 Helps to increase mental focus to support behaviour training^{1,3,4}

Proven efficacy

In two recent open field trials Anxitane was shown to significantly lower the global stress score for environmental induced stress in dogs and cats^{5,6}

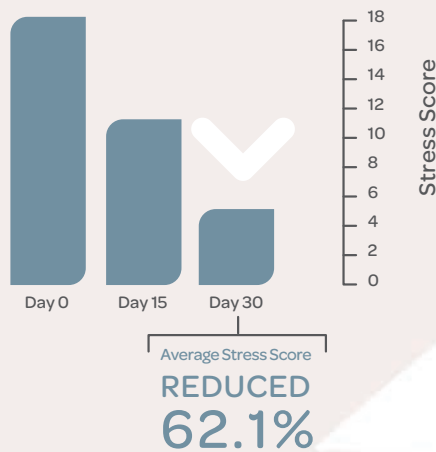
Dogs

By day 60, the average score of stress was reduced by 59.2%



Cats

By day 30, the average score of stress was reduced by 62.1%



Stress triggers and spotting the signs

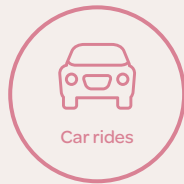
In an ever changing world, more pets are finding stress and anxiety are a factor in their everyday lives. The signs often missed by pet owners who consider this behaviour 'normal'.

Whether stress is triggered in the home, outside the home or during events, it is important to remind owners of the signs and discuss these issues with them.



For more information, please visit

www.virbac.co.uk



Helping pet owners to spot the signs of stress



Dogs

- Panting
- Excessive dribbling
- Baring teeth
- Trembling, tail tucked, hiding
- Excessive licking
- Excessive vocalisation

Cats

- Cowering, trembling or lying motionless
- Tendency to run away or hide
- Hostile behaviour
- Defecating outside the litter box
- Dribbling



Behavioural training

When treating a pet with behavioural problems experts can help owners implement practical changes to improve the wellbeing of the pet and the state of mind of the owner.

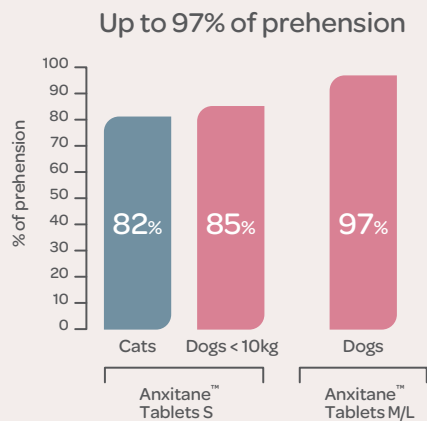
Using Anxitane alongside of behavioural training can help the process by supporting cognitive focus along with the overall calming effects^{1,2,7}



Palatability and easy administration

Administering Anxitane is unique in that the whole tablet is fish flavoured and highly palatable⁷ and is often accepted as a treat, making the process of administration as stress free as possible.

Having undergone rigorous studies, this graph shows the percentage of Anxitane acceptance in dogs and cats.



	Tablet size	Administration
Cat	ANXITANE Tablets S	1/2 tablet twice daily
Dog: less than 10 kg	ANXITANE Tablets S	1/2 tablet twice daily
Dog: 10-25 kg	ANXITANE Tablets M, L	1/2 tablet twice daily
Dog: Over 25 kg	ANXITANE Tablets M, L	1 tablet twice daily



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1. Juneja LR, Chu DC, Okubo T, Nagato Y, Yokogoshi H. (1999) L-theanine-a unique amino acid of green tea and its relaxation effect in humans. Trends in Food Science & Technology. 10, 199-204.
2. Egashira N., et al. (2007) Involvement of GABA Receptors in the neuroprotective effect of theanine on focal cerebral ischemia in mice. Journal of Pharmacological sciences. 105,211-214.
3. Yokogoshi H. Terashima T., (2000) Effect of theanine r glutamylethylamide, in brain monoamines, striatal dopamine release on some kinds of behaviour in rats. Nutrition, Vol 16, number 9, 7,776-781.
4. Berteselli, Michelazzi (2007) Use of L-theanine tablets (ANXITANE™), and behaviour modification for treatment of phobias in dogs: a preliminary study; 6th International Veterinary Behaviour Meeting, Italy.
5. Kern L., Dramard V., Rème CA. (2005) Clinical efficacy of l-theanine tablets to reduce anxiety-related emotional disorders in dogs: a pilot open-label clinical trial. Zoopsy-ESVCE-ECVBM Marseille.
6. Dramard V., Kern L., Hofmans J., Halsberghe C., Rème C.A. (2007). Clinical efficacy of L-theanine tablets to reduce anxiety-related emotional disorders in cats: a pilot open-label clinical trial. 6th IVBM Italy.
7. Internal data 2016