



CaniGum® Relax

Complementary feed for dogs

With L-tryptophan and B vitamins



L-tryptophan is an important essential amino acid that is being converted to serotonin in the brain.

B vitamins and **magnesium** are necessary to convert tryptophan into serotonin in the body.

Also contains **hops**, **lemon balm**, **lavender**, **camomile** and **valerian**.



CaniGum® Relax can be used to complement the diet with L-tryptophan, magnesium and B vitamins.

Composition:

Meat and animal by-products, plant by-products (dried lavender blossoms 1%, dried hop blossoms 1%, valerian root 1%, dried chamomile blossoms 1%, dried lemon balm leaves 1%), glycerin, propylene glycol, magnesium citrate 4%, oils and fats, minerals, yeasts

Analytical components:

Crude protein	34.9 %	Crude fat	10.6 %
Crude fibre	0.6 %	Crude ash	5.6 %
Moisture	24.6 %		

Additives per kg:

Nutritional physiological additives:

L-tryptophan	25,000 mg
Vitamin B ₁	500 mg
Vitamin B ₂	250 mg
Niacinamide	2,500 mg
Vitamin B ₆	5,000 mg
Folic acid	1,250 mg
Vitamin B ₁₂	2,500 µg

Antioxidants, preservatives

Feeding recommendation:

To be administered daily.

At a weight

up to	10 kg	½ chewable drop
	> 10 to 20 kg	1 chewable drop
	> 20 to 30 kg	1½ chewable drops
	> 30 to 40 kg	2 chewable drops

The quantity administered can be doubled if required.

Recommended period of use:

As required. At least one week before known stressful situations.

Notes:

The product is extremely tasty and can also be used for administering tablets.

It is recommended to give small portions of easily digestible carbohydrates (e.g. rice, potatoes) after or alongside CaniGum Relax and to exercise the dog (e.g. running, playing) after administering **CaniGum® Relax** as this promotes the absorption of tryptophan into the brain.

Store in a dry place and not above 25°C.

Seal the bag well after use.

Shelf life: 24 months

Commercial size and packaging:

120 g bag

Contains approx. 30 tasty, chewable drops (4 g each)