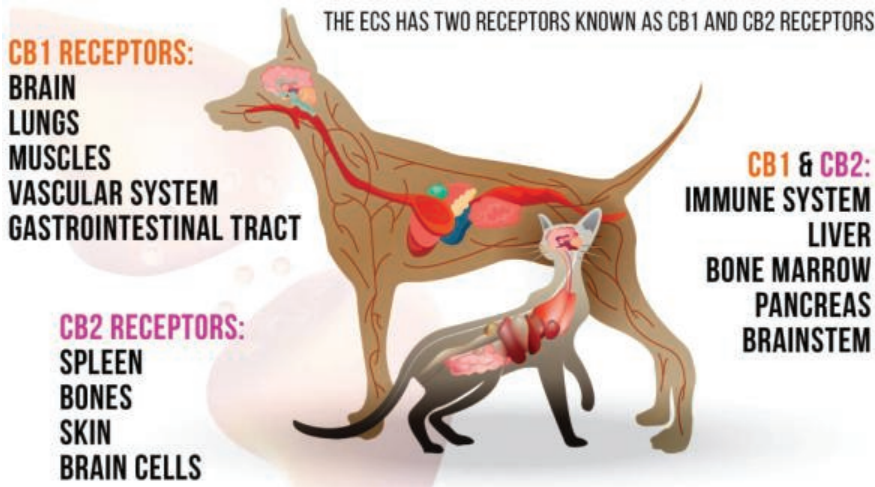


FROM NOSE TO TAIL



Pets, like humans, have an Endocannabinoid System (ECS), a biological system that plays a critical role in maintaining balance (homeostasis) in the body.

What is the ECS in Pets?

The ECS is a network of receptors, enzymes, and endocannabinoids (naturally occurring compounds) found in the bodies of mammals, including dogs, cats, and other animals. It regulates essential functions such as:

- Appetite
- Sleep
- Mood
- Pain response
- Immune function
- Inflammatory response

HELPFUL TIPS

1. Start low with a low dose and work up based upon the pet
2. Use videos and photos to document the pet's journey using the product to help see the progress
3. Do not put the dropper into the pet's mouth to avoid bacteria getting into the product - try using a spoon or a plate

OTHER POTENTIAL USES

- CBD is a scientifically backed alternative to support health
- May reduce anesthesia discomfort
- Promotes pet's cardiovascular health
- Reduces stress and frustration caused by thunderstorm, gunshot, firework discomfort
- Ease nail trims, grooming handling, in hospital handling
- Reduces stress and frustration caused by hospital discomfort
- Supports pet's overall mood in the household
- Reduces pet's restlessness

DOSING SIZES



1 drop (0.1 mls)
Per 5 lbs, Twice a day



1 - 2 drops (0.05 to 0.1 mls)
Per 20 lbs, Twice a day



¼ - 1 drop (0.01 to 0.05 mls)
Per 20 lbs, Twice a day



1 drop (0.1 mls)
Per 20 lbs, Twice a day