HOW RISING 4 TEMPERATURES CAN IMPACT OUR PETS' HEALTH

Are you enjoying the longer, warmer summers and shorter more temperate winters? Unfortunately so are the parasites that infest our pets.

FLEAS CAN JUMP UP TO

OWN HEIGHT

> to latch onto our animals' coat and start biting our pets within minutes. One flea produces up to 50 eggs each day. These can fall in places your pet frequents inside your home, like sofas, beds, carpets...

PROTECT **OUR FUTURE TOO.COM**



UP TO 31%

OF DOGS WITH BABESIOSIS MAY NEED HOSPITALIZATION²

In some cases, parasites can remain active all year round. To ensure your pet's safety, you need to protect them all year.



HEATSTROKE HAS AN EXTREMELY HIGH MORTALITY OF

50%

Pets can be vulnerable to heat stress in temperatures as low as 20°C. Above 30°C, heatstroke becomes a risk.

PROTECT YOUR PETS 365 DAYS A YEAR

AN ESTIMATED 60% ~**

OF KNOWN INFECTIOUS DISEASES ARE THOUGHT TO HAVE ANIMAL ORIGINS³

Many infectious diseases common in cats and dogs can also be a threat to **people** (these are known as zoonotic diseases), **such as** babesiosis or leishmaniosis

1 Bruchim, Y., Horowitz, M., & Aroch, I. (2017) Pathophysiology of heatstroke in dogs – revisited, Temperature, 4:4, 356-370, https://doi.org/10.1080/23328940.2017.1367457 2 Köster, L. S., Lobetti, R. G., & Kelly, P. (2015). Canine babesiosis: a perspective on clinical complications, biomarkers, and treatment. Veterinary medicine (Auckland, N.Z.), 6, 119-128. https://doi.org/10.2147/VMRR.S60431 3 Salyer, S. J., Silver, R., Simone, K., & Barton Behravesh, C. (2017). Prioritizing Zoonoses for Global Health Capacity Building-Themes from One Health Zoonotic Disease Workshops in 7 Countries, 2014-2016. Emerging Infectious Diseases, 23(13), S55–S64. https://doi.org/10.3201/eid2313.170418