



The pets have spoken.

Parasite problems don't end with the pet. Offer your clients complete flea and tick control *around the home.*



Only 5% of a flea infestation is found on the pet.



The other 95% is found off the pet, in the environment.¹

Total flea control means treating the entire population. Adulticides kill adult fleas while insect growth regulators inhibit growth of immature fleas.

To help reduce a pet's risk of tick-borne infections, it's important to treat the house.

As ticks develop and move from host to host, they may transfer dangerous diseases.²

Shaping the future
of animal health

Virbac

Help treat and control fleas and ticks *around the home.*

KNOCKOUT® E.S. AREA TREATMENT



- Kills active flea infestations
- Prevents flea infestations from developing
- Prevents flea reinfestations for 7 months
- Kills ticks
- One 16-oz can treats up to 2100 square feet

FOR USE IN: apartments, automobiles, homes, hospitals, hotels, kennels, motels, offices, schools, supermarkets, transportation equipment (buses, boats, ships, trains, trucks), warehouses, utilities, veterinary clinics, and other commercial and industrial buildings.

KNOCKOUT® AREA TREATMENT



- Kills adult fleas and controls preadult fleas (larvae) for 4 months
- Kills ticks
- Leaves no objectionable odor or sticky mess and, when used as directed, does not stain furniture

FOR INDOOR USE ONLY. For use in home and residential-use sites. Not for use in commercial or industrial buildings.

KNOCKOUT® ROOM AND AREA FOGGER



- Kills adult and preadult fleas, including flea eggs, for 7 months
- Reaches fleas (and other insects) hidden in rugs, draperies, upholstery, pet bedding, floor cracks, and open cabinets
- One fogger (6 oz) will treat a room up to 27 x 27 feet with an 8-foot ceiling

FOR RESIDENTIAL USE.



Fight fleas and ticks inside the home.

To order, talk to your distributor or Virbac representative, or call 1-844-484-4722.

References: 1. Halos L, Beugnet F, Cardoso L, et al. Flea control failure? Myths and realities. *Trends Parasitol.* 2014;30:228–233. 2. Life cycle of hard ticks that spread disease. Centers for Disease Control and Prevention website. Available at: http://www.cdc.gov/ticks/life_cycle_and_hosts.html. Accessed July 16, 2020.

Shaping the future
of animal health

