

<https://www.thecooldown.com/outdoors/contaminated-pet-hair-birds-nests-insecticides/>

<https://www.songbird-survival.org.uk/post/bird-mortality-rates-rising-due-to-pet-treatment-chemicals-found-in-nests>

<https://beyondpesticides.org/dailynewsblog/2025/02/study-finds-increased-offspring-mortality-in-pesticide-laden-birds-nests/>

<https://www.sussex.ac.uk/broadcast/read/66973>

<https://nationalzoo.si.edu/migratory-birds/news/when-it-comes-pesticides-birds-are-sitting-ducks>

<https://www.sciencedirect.com/science/article/pii/S0048969725000737>

https://www.eap.mcgill.ca/MagRack/JPR/JPR_14.htm

<https://pmc.ncbi.nlm.nih.gov/articles/PMC12846059/>

<https://pmc.ncbi.nlm.nih.gov/articles/PMC7413080/>

<https://www.fda.gov/animal-veterinary/animal-health-literacy/fact-sheet-pet-owners-and-veterinarians-about-potential-adverse-events-associated-isoxazoline-flea>

<https://allclearvetderm.com/flea-prevention-is-not-poison/>

<https://www.fda.gov/animal-veterinary/cvm-updates/animal-drug-safety-communication-fda-alerts-pet-owners-and-veterinarians-about-potential-neurologic>

<https://www.adoptapet.com/blog/health/fda-alert-potential-neurological-problems-certain-flea-and-tick-meds>

<https://www.veterinarypracticenews.com/fda-alert-isoxazoline-class-flea-tick-products/>

<https://hemopet.org/more-concerning-news-regarding-flea-and-tick-products-for-companion-dogs-and-cats/>

<https://www.merckvetmanual.com/toxicology/insecticide-and-acaricide-organic-toxicity/isoxazoline-toxicosis-in-animals>

<https://www.today.com/health/fda-warns-about-flea-tick-products-containing-isoxazoline-t137954>

<https://camelotanimalhospital.com/blog/are-flea-and-tick-preventatives-safe>

<https://ivcjournal.com/isoxazoline-flea-and-tick>

