



RAT POISON KILLS MORE THAN RATS

THE ANIMALS BELOW SUCCUMBED TO SECONDARY RODENTICIDE POISONING.

They all died in a small area of the Hollywood Hills in a two month period this year. These are only the animals people told us about - there are hundreds, or thousands like them we never hear about. We don't have pictures of the pets and children that were poisoned during that same period.



Red Tailed Hawk - Laurel Canyon



Coyote - Mt. Olympus



Coyote - Stanley Hills



Owl - The Oaks



Coyote - Los Feliz



Hawk - Mulholland Drive

Date: 4/28/14
Submitted in APWA Committee
Council File No: 13-1580
Item No Adam R. Lid 9
Deputy:

Rodent Poison is Killing Our Wildlife

How to Stop It

CITY OF MALIBU RESOLUTION OPPOSING RODENTICIDES July 8, 2013

“The City Council urges businesses in Malibu to no longer use or sell anticoagulant rodenticides, urges all property owners to cease purchasing or using anticoagulant rodenticides on their properties in Malibu and commits the City of Malibu to not use anticoagulant rodenticides as part of its maintenance program for City-owned parks and facilities.”

WHAT IS THE PROBLEM? – RODENT POISON IS KILLING OUR WILDLIFE

* The household rodent poison most commonly used, anticoagulant rodenticide, is indiscriminate. It kills the targeted species – rats, mice, gophers – but also non-targeted species—hawks, owls, bobcats, coyotes, mountain lions, and others who eat the rodents. Some grim statistics (NPS, UCLA, DFW) –

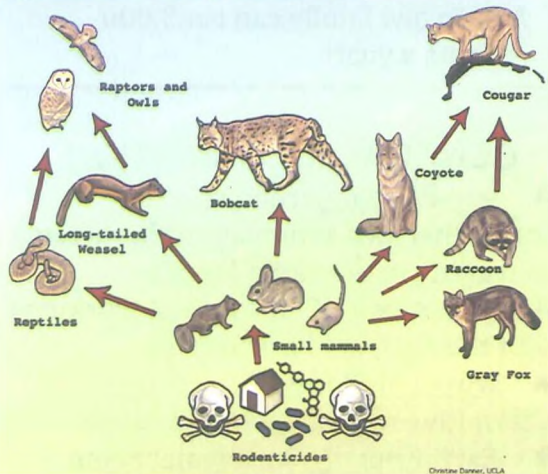
- **Coyotes** - 83% exposed to rodenticides.
- **Bobcats** - 92% exposed. **Complete loss** of bobcats from many open space areas in the Conejo Valley.
- **Mountain lions.** Two in Simi Valley died from rodent poisons. P-25 was found dead at Pt. Mugu State Park, Malibu, with anticoagulants in her system. Statewide, 82 out of 104 had anticoagulants, with 78% having more than one kind.
- **Owls, Hawks** – 92% exposed in San Diego, 79% in the Central Valley.

- Anticoagulant rodenticides trigger internal hemorrhaging, causing a slow, agonizing death that can take weeks to kill the animal.



Simi Valley mountain lion before and after poisoning.

RODENT POISON ALSO KILLS ...



Healthy Griffith Park bobcat later found dying from eating prey that had consumed rodent poison.

SAFE ALTERNATIVES

* For Business and Residential Complexes –

- Make sure trash dumpsters are closed tightly.
- Do not overfill dumpsters.
- Keep surrounding areas clean. Remove and wash down any spilled foodstuffs off the ground.
- Create and enforce sanitation policy

Don't do this - CLOSE IT UP!



* For Everyone –

- Exclude rodents from your home.
 - Block entryways! Fill holes!
- Use live, snap, or electronic traps
- Hire a rodent proofing company to seal your house, not an exterminator.
- Do not use poison bait boxes, because
 - Bait boxes are not safe - the rodents go in and out and are eaten by wildlife.
- Don't leave pet or bird food out at night.

Watch out for these bait boxes. Rodents go in, then go out POISONED



- Remove piles of debris, vegetation and plants that feed and hide rodents, like ivy.
- Glue traps are inhumane and often kill birds and other wildlife.
- Use commercially available natural repellents and predator urine.

SEAL IT UP!



Find the entryways that rodents can use.

- * Consider installing a Barn Owl nest box, but only if everyone in the neighborhood commits to not using poison, see – www.BarnOwlBox.com and www.NaturesRemedy.co.

ENVIRONMENTALLY SAFE
RODENT CONTROL
365 DAYS A YEAR



A barn owl family can eat 3,000 rodents a year!

GENERAL INFORMATION

- * www.UrbanCarnivores.com – Comprehensive summary of the effects on wildlife in the Santa Monica Mountains by a UCLA scientist working with the National Park Service.
- * www.SafeRodentControl.org – Alternative rodent control methods.
- * EarthFriendlyManagement.com – More educational material.