


Rodenticide / Animal and Bird Repellents / Slugs and Snail Control


The Environmental Health Division reviews each pesticide product proposed for use by a Thurston County department. All Active ingredients in the pesticide products are evaluated to determine the hazards they present to non-target organisms and the environment. Chemical hazards evaluated include: mobility, persistence, bioaccumulation, acute and chronic toxicity, inert ingredients, degradation products, and exposure risk. Pesticide chemicals are considered to have unacceptable hazards when they are: persistent and can bioaccumulate, known or suspected carcinogens, mutagens, known to cause endocrine disruption, or considered high in risk for toxicity to non-target organisms. Products that are found to have an unacceptable level of hazards fail the review. Chemicals that pass the review do not have these toxicological or environmental hazards.

For more details, click the header links in the tables below.

Unable to find useful data- 

Potential Hazard is **Low**- 

Potential Hazard is **Moderate**- 

Potential Hazard is **High** - 

Pesticide Active Ingredient	Thurston County Rating	Human Toxicity	Other Mammals	Bird Toxicity	Bee Toxicity	Aquatic Toxicity	Mobility Hazard	Persistence Hazard	Bioaccumulation Hazard
Rodenticides									
brodifacoum	Failed								
bromadiolone	Failed								
bromethalin	Failed								
chlorophacinone	Failed								
cholecalciferol	Failed								
difenacoum	Failed								
difethialone	Failed								
diphacinone	Failed								
warfarin	Failed								
zinc phosphide	Failed								
Animal and Bird Repellants									
methyl nonyl ketone	Conditional								
methiocarb	Failed								
Slug and Snail Control									
iron phosphate	Passed								
sodium ferric EDTA	Conditional								
metaldehyde	Failed								
methiocarb	Failed								