



Rodenticide Technical Sheet

Veseris is proud to offer professionals a wide range of rodenticides from the best brands. Call today with any questions
1-800-888-4897

Active Ingredients

Active Ingredient	Product Name	Ag	Moles and/or Pocket Gophers	Ground Squirrels	Prairie Dogs
First Generation (Multi-Dose) Anticoagulant Rodenticides					
Chlorophacinone	Flatline	BorderLine			
	Rozol		Rozol Pocket Gopher		
Diphacinone	Ditrac		Answer Pocket Gopher	Ditrac Ground Squirrel	
	Liqua-Tox II		Gopher Getter Type 2	Kaput Ground Squirrel	
	PCQ		Kaput-D Pocket Gopher	Kaput-D Ground Squirrel	Kaput-D Prairie Dog
	Ramik	Ramik Green AG	RCO Mole & Gopher Patrol	Ramik Oats	
	Bait Block Apple			Ramik Ground Squirrel	
	Bait Block Peanut Butter			Wilco Ground Squirrel Bait	
	SureKill Guardian				
Warfarin	Kaput Combo		Kaput Mole Gel		Nighthawk
	Kaput Mouse				
	Kaput Rat & Mouse				
Second Generation (Single Dose) Anticoagulant Rodenticides					
Brodifacoum	Final	Havoc			
	Formus				
	Raticate				
	Talon G				
	Talon Weatherblok XT				
Bromadiolone	Bait Block 2G				
	BorraRat	BootHill			
	Brigand	Brigand WB AG			
	Contrac	Decimax			
	EZ Block				
	Kaput Doom				
	Maki				
	Nectus				
Surekill Command					
Difenacoum	Monark				
	Victor Multi-Kill				
Difethiaolone	FirstStrike	Hombre			
	Generation				

Active Ingredient	Product Name	Ag	Moles and/or Pocket Gophers	Ground Squirrels	Prairie Dogs
Non-Anticoagulant Rodenticides					
Bromethalin	Answer House Mice		Talpirid		
	Fastrac		Victor Moleworm		
	Gunslinger				
	Surekill Assault				
	TakeDown				
	T1 Rat				
	Top Gun				
Cholecalciferol	Selontra				
	Terad ₃	Terad ₃ AG			
Strychnine			Avalon Gopher Grain Bait		
			Omega Gopher Grain Bait		
			Martin's Gopher Bait 50		
Zinc Phosphide		Wilco Zinc AG Bait	Prozap Mole & Gopher		
	ZP Tracking Powder	ZP Rodent Bait AG	Prozap Rodent Oat Bait		
			Wilco ZP Gopher Bait		

Factors to Consider

Resistance

- Rodenticide resistance has mainly occurred within the first-generation anticoagulants.
- If resistance is suspected after repeated treatment failure while using a first-generation anticoagulant, switch to a second-generation anticoagulant or non-anticoagulant.

Secondary Poisoning

- If secondary poisoning of domestic animals and wildlife is of primary concern, choose non-anticoagulants or first-generation anticoagulants.

Accidental Poisoning

- There are no direct antidotes for bromethalin and cholecalciferol.

Organic

- Cholecalciferol is the only rodenticide permitted in certified organic facilities and falls within the guidelines of the National Organic Program.

To place an order, call **1-800-888-4897**
or visit **PestWeb.com**

Always read and follow label directions and precautions for use. Not all products are available everywhere or registered in every state. Please contact your local Veseris ProCenter for availability.

