






Non-Toxic Rodent Control

These rodent control options provide an environmentally friendly pest control solution and an excellent alternative from traditional baits. See how these options compare.



	TRAPS IN STATION	REPEATER TRAPS	REPRODUCTIVE INHIBITOR	ELECTRONIC TRAPS	TRADITIONAL BAIT as comparison
					
Setup	\$	\$\$	\$\$	\$\$\$	\$
Maintenance Fee	\$\$\$	\$	\$\$\$\$	\$\$	\$
Possible Extra costs**	1, 2	1	1	1, 3	N/A
Efficacy	★	★★	★★	★★★	★★★★★
Pros	Capable of managing two rodent issues per service; some accounts may not require stations; no exposed traps.	Capable of controlling 24 rodent issues per service; eco-friendly disposal; low maintenance; no electronics required; flexible use (enclosed or exposed).	Liquid contraceptive is irresistibly palatable for rodents; a no-kill solution that prevents future rodent births.	Electric shock technology with instant email notifications; capable of controlling two rodent issues per service; high activity sites may incur additional fees; data-driven control.	Cost-effective; proven track record since the early 1900s; effective rodent management with proper service.
Cons	Weekly service required; careful disposal necessary to prevent odors or flies.	Initial setup cost; limited confirmation; possible service calls.	Cost, constant maintenance; environmental considerations such as heat and specific locations.	Higher initial cost; severe infestations may require additional maintenance expenses.	Rodenticides are being found in non-target wildlife.

**** Possible Extra costs**

1. Possible service calls between scheduled services.
2. Weekly service highly recommended, carcasses can become attractants for flies and cause odors.
3. Third-party subscription fee.

* Pests images are not at actual size.

