



# CONTROL of Rodents With Bait Rotation



Jan.	Feb.	Mar.	Apr.
May	June	July	Aug.
Sept.	Oct.	Nov.	Dec.



# BAIT ROTATION



**Single Feed Anticoagulant**

**Kill time: 4-5 days**

**Use for day-to-day control**

*Active ingredient:*  
Bromadiolone



**Single Feed Anticoagulant**

**Kill time: 4-5 days**

**Use in rotation for  
4 months minimum**

*Active ingredient:*  
Brodifacoum



**Non-Anticoagulant**

**Kill time: 2-3 days**

**Use in rotation for  
2 months minimum**

*Active ingredient:*  
Bromethalin



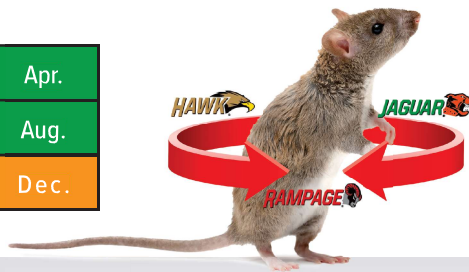
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# Got 'Em.

## Proven Bait Rotation Schedule

Jan.	Feb.	Mar.	Apr.
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Sept.	Oct.	Nov.	Dec.



### Why Rotate?

Bait rotation is vital to successful, long-term rodent control. The purpose of bait rotation is to eliminate the possibility of resistance to any active ingredients. By rotating between anticoagulant and non-anticoagulant baits, a reliable, rodent-free environment can consistently be achieved. Breaking bait rotation will break the cycle of resistance.



**Single Feed  
Anticoagulant**

*Active ingredient:*

**Bromadiolone**

***Kill time: 4-5 days***



**Single Feed  
Anticoagulant**

*Active ingredient:*

**Brodifacoum**

***Kill time: 4-5 days***



**Non-Anticoagulant**

*Active ingredient:*

**Bromethalin**

***Kill time: 2-3 days***



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Use for day-to-day control

*Active ingredient:* Bromadiolone

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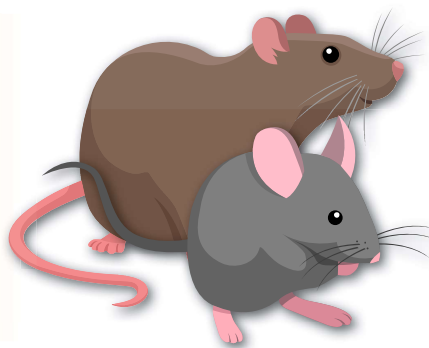


**Single Feed Anticoagulant**

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Use in rotation for 4 months minimum

*Active ingredient:* Brodifacoum



**Non-Anticoagulant**

**Kill time: 2-3 days**

Use in rotation for 2 months minimum

*Active ingredient:* Bromethalin

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