







# MOLECAT®

	HABITS	FOOD	METHOD	
<b>POCKET GOPHER</b>	Rodent is curious and very destructive. Underground burrow and runs leave unsightly mounds with hole left open or closed.	Voracious vegetarian eats bulbs, roots and above ground plants including vegetables.	Bait Scent Free Bag with peanut butter or cheese whiz. Anchor device into exit hole.	
<b>RAT</b>	Social, nocturnal, intelligent. Live in abandoned holes or in buildings.	Carnivorous rodent that will eat an array of foods.	Bait Scent Free Bag with peanut butter or cheese whiz. Anchor device into exit hole.	
<b>SQUIRREL</b>	Intelligent, social and creative with destructive nesting habits. Lives in trees, burrows and man made structures.	Vegetarian rodent eats nuts, seeds, berries, fruit and occasionally bird eggs.	Use enclosed bucket with 3" doorhole cut out. Anchor device and bait Scent Free Bag with peanut butter or cheese whiz	
<b>MOLE</b>	Territorial. Lives in underground network of enclosed burrows raising ridges in the ground as they dig. Dirt mound closed.	A mole is a insectivore, not a rodent. It eats worms, insects and grubs causing damage to plant roots.	Open burrow or surface ridge and anchor device. Allowing air flow into run. Pour water into hole to attract worms.	
<b>SHREW</b>	Related to moles but smaller. Territorial. Lives in underground network of enclosed burrows.	A shrew is a insectivore, not a rodent. It eats insects, worms and grubs causing damage to plant roots.	Anchor device into open burrow and allow air flow into run. Pour water into hole to attract worms.	
<b>SNAKE</b>	Nocturnal opportunists, most snakes habitat in abandoned burrows.	Reptile uses forked tongue to smell the air and locate food. Eats bugs, rodents, frogs and birds.	Anchor device in the always open exit hole. No bait needed for reptiles.	

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