

Description: GOOD BITES™ are a rodent population management feed formulated in pellets for ease of use and consumption by the target species, mice or rats. They are foundational to a rodent integrated pest management strategy along with monitoring and exclusion have been shown to achieve population decline in a natural and balanced manner. Without the toxic and lethal effects of rodenticides they are safe for use in and around other animals and humans. In addition to the contraceptive effect responsible for gradual population decline, they are a demonstrated attractant providing the ability of using feeder movement to relocate populations as they naturally decline.

Features and Benefits: The GOOD BITES™ pellets are very appealing to mice and rats and provide excellent nutritional value. The root powder from the Thunder God Vine has been used for millennia by practioners of Traditional Chinese Medicine to alleviate symptoms of rheumatoid arthritis. An additional effect of Thunder God Vine root powder is to induce reversible infertility. In other words, it acts as a contraceptive. The contraceptive action of Thunder God Vine root powder is achieved in mice and rats at less than 0.000001% in GOOD BITES™. At this extremely low level in GOOD BITES™ there are no observable toxic side effects in the target rodents or secondary predator species.

Product Forms Available	Catalog #
• Peanut Butter based pellets	PPAPB0100
○Control (non-active) pellets	PPIPB01001
• Whole Peanut fiber pellets	PPAPP0100
○Control (non-active) pellets	PPIPP01001
• Sunflower Butter based pellets	PPASF0100
○Control (non-active) pellets	PPISF01001

Analysis

Crude protein not less than	20.00 %
Crude fat not less than	4.5 %
Crude fiber not more than	5.5 %
Moisture not more than	12.0 %
Ash not more than	7.0 %

Ingredients: TwHF powder <0.2% (Thunder God Vine Root Extract, *Tripterygium wilfordii* 20:1 concentration), >99% rice flour, canola oil, bakers' lecithin, corn masa flour, wheat flour, rolled oats, sugar, and whole raw peanut flour.

Feeding Directions

Behavior Background:

Rats- All rats will eat varying amounts of feed depending on their genetic origin. Larger strains can eat up to 30 grams per day. Smaller strains will eat up to 15 grams per day.

Mice: Adult mice can eat up to 5 grams of pelleted ration daily. Some of the larger strains may eat as much as 8 grams per day per animal.

GOOD BITES™ contraception is reversible thus to sustain population reduction a maintenance level of pellets should be deployed, check feeders to insure pellet presence. The required maintenance number of pellets depends on the size population on which to maintain control.

Instructions for Use: Check feeders regularly to ensure GoodBites are available in the quantities listed above to satisfy all rodents present. As the population diminishes, the frequency of fills will decline. We suggest weekly checks when first using. A fully filled feeder holds 650grams of Good Bites™

Shelf life is 1 year at ambient temperatures.

