

RACK-A-HOLIC

Man's quest to hang a Trophy Buck on the wall has intrigued hunters for generations. Today is no different. Countless man hours have been spent doing research, trying to find the solution to growing Trophy Bucks. Many factors contribute to growing the ultimate Trophy Buck. Genetics, age, proper nutrition and managing deer populations are only a few.

Welcome to ***Rack-A-Holic***

Forage and Mother Nature: Mother Nature has always provided the means for sustaining its wildlife. However, sometimes Mother Nature falls short of providing enough nutrition to grow the mature bucks that we dream about. White Tail Deer are ruminant animals and must have enough forage to provide the main source of their diet. How much forage does the average White Tail Deer need between 8 to 25 acres to survive depending on the amount of agriculture land that surrounds their habitat and fertile land. The tree lines that are located near fields usually provide excellent forage and plenty of acorns. Planting and fertilizing food plots are very important in a deer management program. It's also important to fertilize hardwoods, honeysuckle and other browsing areas. White Tail Deer need a daily diet of 12%-16% protein for optimum development of bone and muscle.

Supplemental Feeding: If you are not supplemental feeding your Herd now is the time to start. An average size deer will eat between 2-3 lbs of protein feed per day along with forage. A protein feed program should look something like this schedule.

February 1st-July 31st 18%-24% Protein

August 1st-January 31st 16%-18% Protein

Also locate mineral licks throughout your property. Insert One mineral lick for every 50 acres. Locate the mineral licks near trails. Deer usually take a while before they start using minerals but once they start, they will visit on a frequent basis to maintain their Mineral needs. Pour Corn or Protein pellets on the mineral lick to get them started.

Energy: As you know, deer are very active during the rut. We feel a pellet with at least 5% Fat will help maintain their body weight and help them survive the winter months. Doe's will need extra fat during gestation and fawns will be healthier when they are born, Giving them a Quick Start.

Minerals: The Minerals are the most important to Antler Growth are Calcium and phosphorus. *Rack-A-Holic Feed* and *Rack Minerals* have been balanced to provide maximum antler growth, bone growth muscle development and milk production.

Managing Population: Genetics and proper nutrition play a huge part in growing Trophy Bucks. However, if you want a Trophy Buck, you must let them mature. A buck will usually be at the peak of body and antler development between 5 to 7 years of age. Harvesting doe's for meat and letting the bucks mature is very important in your management program.

Rack-A-Holic wants to help you manage your deer by providing excellent protein packed with nutrients that will maximize body and antler development.

GROW 'EM BIGGER

GROW 'EM FASTER

GROW 'EM HEALTHIER !

PREMIUM PROTEIN FEED