



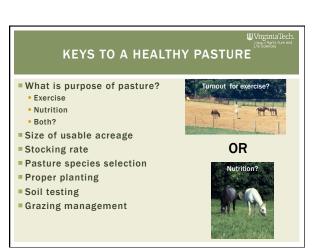
in young growing horses

Promotes normal healthy

behavior
Reduces costs

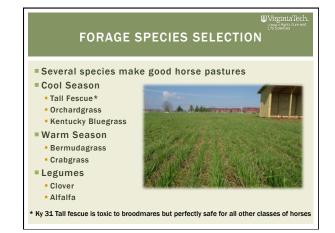


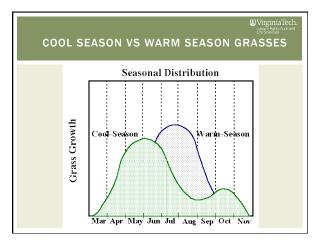




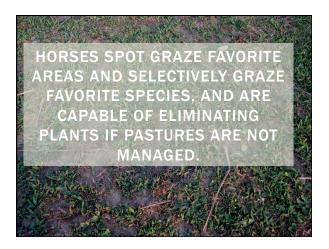
## Depends on characteristics of your pasture Maintain at least 70% vegetative cover regardless of time of year 2 acres per horse minimum

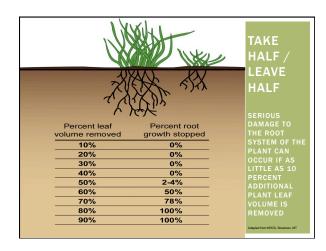
HOW MUCH PASTURE?		
Turnout Time (d)	Acres	Stocking rates can be increased with elevated levels of management:  Mowing Rotational grazing Irrigating Fertilizing Overseeding
< 3 h	0.5	
3-8 h	1	
8-12 h	1.5	
24 h	2 +	

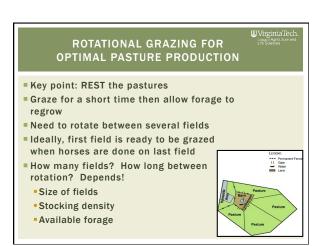






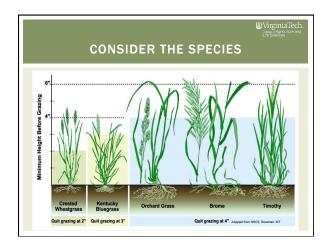














## BENEFITS OF ROTATIONAL GRAZING For the Plants & For the Horse Improved nutrition Environment Exercise & grazing reduce Increased forage risk for colic, bad production behavior Plants remain young & Grazing increases mineral vegetative bone density in young Uniform grazing horses Erosion reduced Decreases mud and NPS pollution reduced erosion Improve skin and hoof condition

