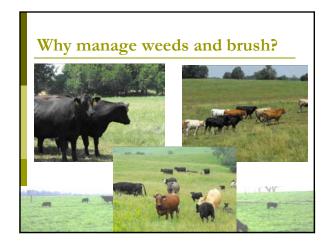


Forages are the foundation upon which livestock performance and farm/ranch profitability are built. Without a healthy, well-managed forage resource genetic potential of livestock will not be realized.

"The livestock producer's primary goal in forage management is to maintain forage quality at a level that will support desired levels of gain.... (Patterson et al. 1994)."

To establish and maintain productive and profitable pastures, what do you think is important?

Seeds (right genetics)
Species selection
Planting time/rate etc.
Fertility management
Weed management
Grazing/Harvest management
Getting the most out of your investment





So, Farmer Graiz A. Lott knows he has weeds, what is his main reason for hesitating to treat the pasture?



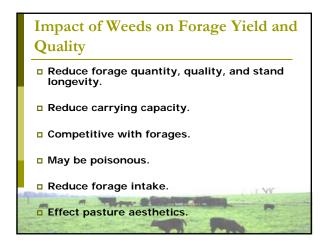


Why are producers hesitant to treat pastures with herbicides?

- A combination of factors
- Cost of herbicide
- Effects on legumes
- Not sure herbicide will work
- Timing of application and implications for grazing/haying

Weed Management in Pastures Productive pastures and hayfields typically have lower weed pressure than unproductive, poorly managed fields. To control or minimize weed effect: Have a dense stand of competitive forage Have proper fertility Use proper grazing management Use weed free seeds Control weeds as needed





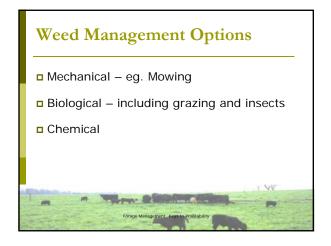


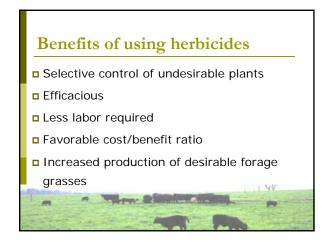


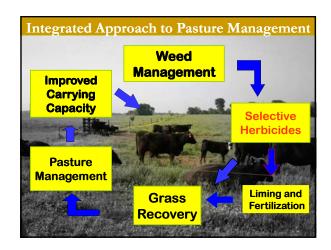




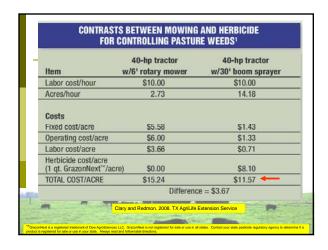


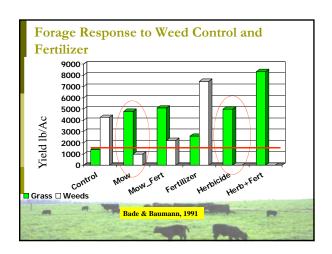


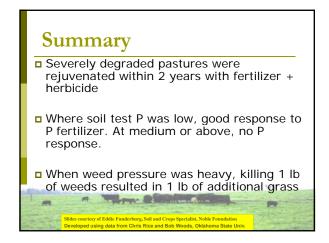
















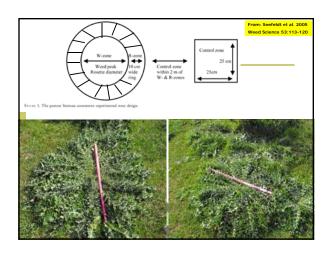


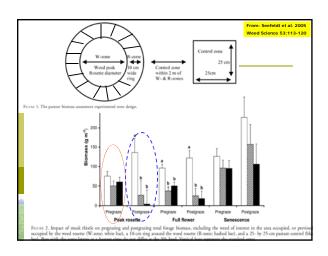












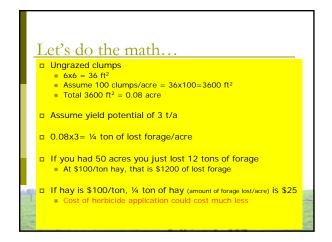


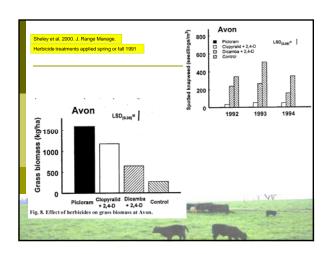


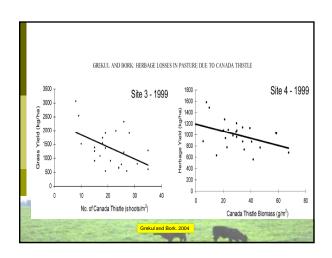




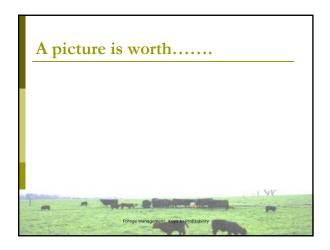




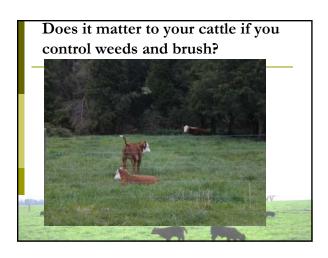




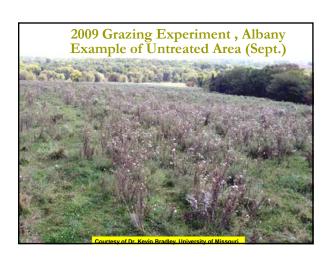




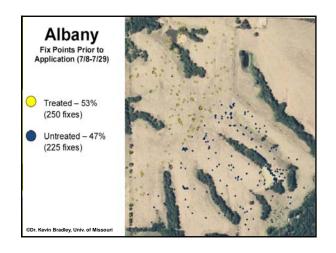


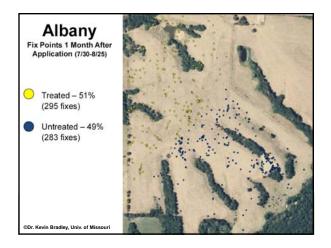


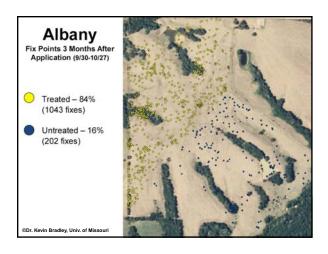


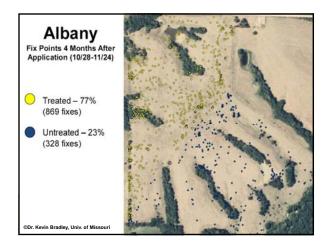


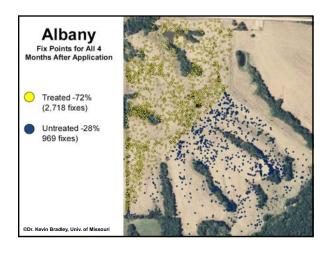


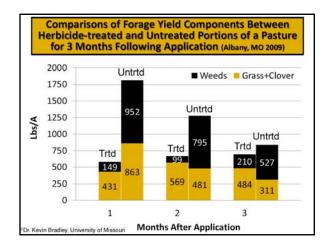


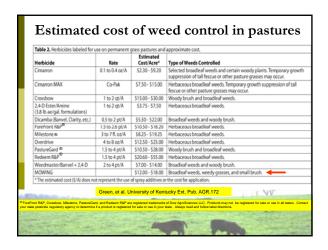




































The cost of procrastination Severe pasture weed and brush problems did not develop overnight and will likely not be fixed overnight

