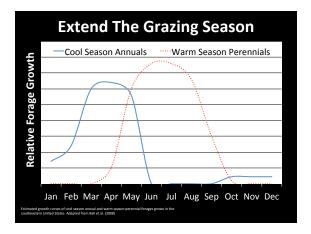
Winter Annual Species and Variety Selection



Tayler Denman
Program Coordinator

Why Use Winter Annual Forages?

- Extend The Grazing Season
 - Utilize Warm Season and Cool Season Forages
 - Decrease Days on Hay



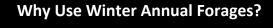
Why Use Winter Annual Forages?

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- Quality Forage
 - Meet Requirements of High Demanding Livestock

| Winter Annual Forage Quality | | | | |
|---|------------------|-------|------------------|----------------------------|
| Species | Crude Protein | TDN | Annual Yield* | Dry Cow: |
| | 9 | 6 | lbs DM/ acre | CP: 7% TDN: 48% |
| Ryegrass | 10-20 | 56-74 | 10,630 | |
| Oats | 8-14 | 55-70 | 7,100 | Late Lactation: |
| Wheat | 8-14 | 52-70 | 7,110 | CP: 9% |
| Rye | 8-14 | 50-70 | 4,850 | TDN: 55% |
| | | | | Parallel and all and |
| Arrowleaf | 14-17 | 56-75 | 3,470 | Peak Lactation: CP: 12% |
| Crimson | 14-16 | 57-75 | 3,570 | TDN: 60% |
| Quality ranges are approximate and are highly dependant upon forage maturity at grazing/harvest. Yields are 3-vr averages from GA and AL. | | | | |





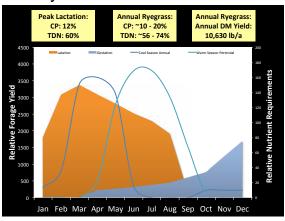


- Extend The Grazing Season
 - Utilize Warm Season and Cool Season Forages
 - Decrease Days on Hay
- Quality Forage
 - Meet Requirements of High Demanding Livestock
- SAVE MONEY!
 - Supplementation Requirements





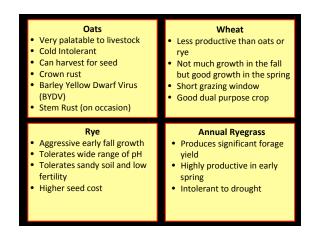
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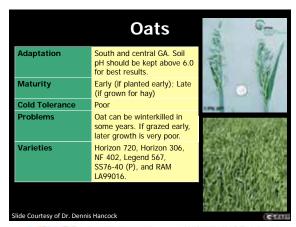


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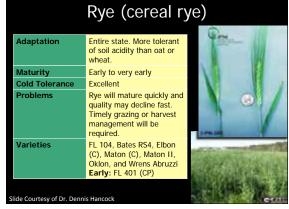








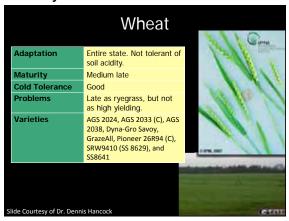




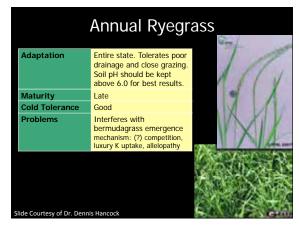


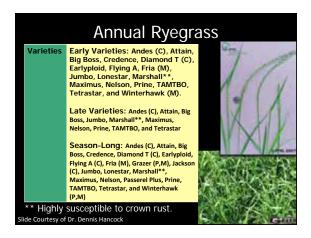


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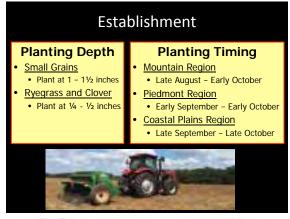


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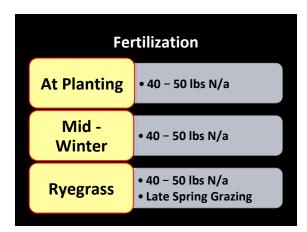


Winter Annual Species and Variety Selection



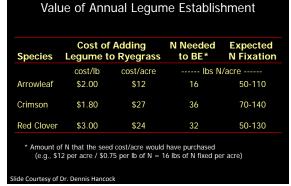
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School

Winter Annual Species and Variety Selection



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