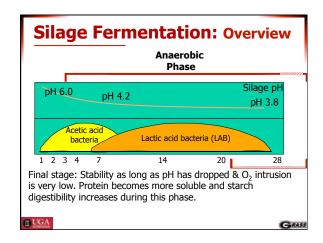
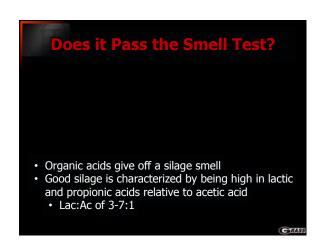
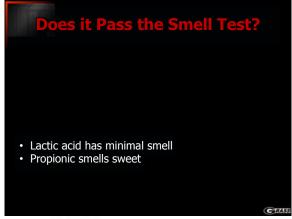
UGA Extension Forage Agronomist



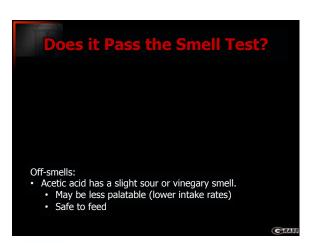


• Ensiling process takes 3-6 weeks. At essentially any point, the forage can be fed • Should only be done in an emergency. • Partially-ensiled product will heat and spoil very quickly.



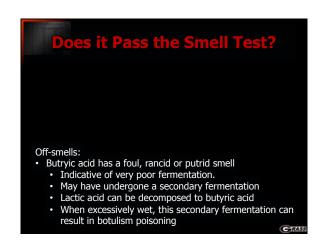








UGA Extension Forage Agronomist



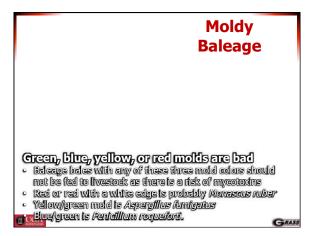
Moldy Baleage

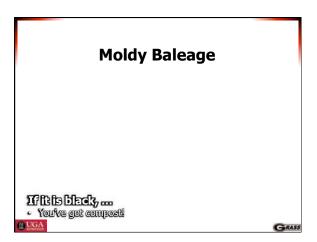
Whitemold

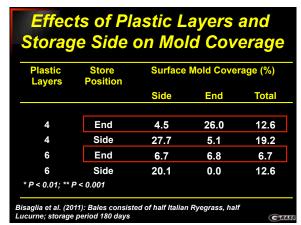
- Usually baled too dry to farment well, but it can occur even
 if baled at the proper moisture level.
- Most often on the flat sides of the bale or just under small holes in the plastic.
- Hamless yeast (Mucor or Monfla spp)
 - Mold spores too large to cause respiratory issues
 - No known mycotoxins.
- Uvestock often will push this moldy material out of the way or consume it.



GRASS







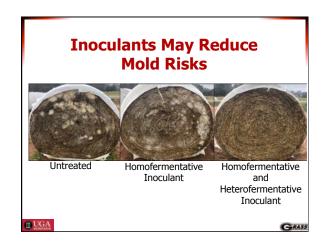




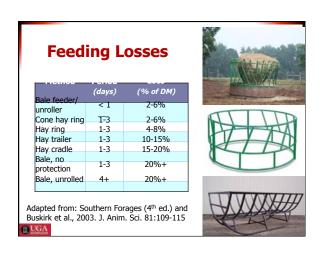


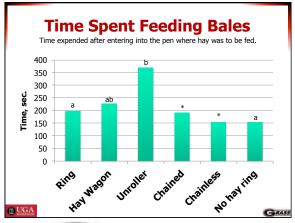
Feeding Baleage



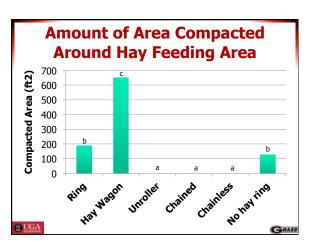














2019 Baleage and Silage Short Course:

Feeding Baleage

Dr. Dennis Hancock

UGA Extension Forage Agronomist



