

Match your sample to the matrix below.

Potential Hay Matrices		
Grass/Hay	Legume Hay	Mixed Hay
Alfalfa/Grass	Alfalfa	Alfalfa/Grass
Alfalfa/Oats	Canola	Alfalfa (Lower lignin and sugar)
Bahia	Clovers (Red, white, Arrow, Misc)	Alfalfa/Oats
Bermudagrass	Cowpea	Bahia
Big Bluestem	Lespedeza	Bermudagrass
Brome	Pea	Big Bluestem
Clover/Grass	Peanut	Brassicas
Coastal Bermudagrass	Soybean	Brome
Common Bermudagrass	Sainfain	Clover/Grass
Crabgrass		Coastal Bermudagrass
Crested wheatgrass/brome		Common Bermudagrass
Dwarf forage sorghum		Crested wheatgrass/Brome
Endophyte-free fescue		Fescue
Fescue		Fescue/Alfalfa
Fescue/Alfalfa		Fescue/Clovers
Fescue/Clovers		Fescue/Weeds
Fescue/Weeds		Indiangrass (Forage to Dormant)
Forage Sorghum		Little Bluestem
Indiangrass (Forage to Dormant)		Millet
Little Bluestem		Mixed Grasses
Millet		Oats
Mixed grasses		Orchardgrass
Oats		Pearl Grass
Orchard Grass		Rye
Pearl Grass		Ryegrass (Per and Ann)
Pearl Millet		Sorghum
Quackgrass		Sorghum Sudangrass
Rye		Straw
Rye Grass		Sudangrass
Sorghum		Switchgrass
Sorghum Sudangrass		Teff
Straw		Timothy
		Triticale
		Wheat
Potential Forage Matrices		
Haylage	Fermented Corn Silage	Unfermented Corn Silage
Alfalfa	BMR Traits	BMR Traits
Forage Cut to all Stages	Forage Cut to all Stages	Forage Cut to all Stages
Legumes	Lightly Fermented	Fresh Cut
Mixed Species	Some Unfermented Corn silage	
Grass	Strong Fermented	
Grass and Legume Mixtures	Sweet Corn Silage	
Red Clover		
Ryegrass		
Small Grain Silages		
Oatlage		
Pearl Millet		
Sorghum		
Wheatlage		
Small Grain Silage Mixtures		