

TMR Hygiene Report

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Dry Matter 49.06% Moisture 50.94%

Description (%DM unless specified)	Dry Matter Basis	Comp. Rations (TMR)	
		60 dy Avg	4 yr Avg
Crude Protein	17.18	15.91	
ADF	18.34	20.89	
aNDF	25.29	31.94	
Dry Matter Disappearance	54.20		
Fat (EE)	5.66	3.81	
Ash	8.64	7.74	
Starch	29.42	25.48	
in situ Rumen Starch D, % of Starch - 7hr	65.22		
Calculations			
TDN (ADF Calc)	74.64		
Net energy lactation (ADF Calc), Mcal/lb	0.776		
Net energy of gain (ADF Calc), Mcal/lb	0.582		
Net energy maint. (ADF Calc), Mcal/lb	0.874		
NFC	45.07		

For analysis guidelines, please visit <http://www.rockriverlab.com>

Comments

Yeast Count: 2,200,000 cfu/gr (High)
Mold Count: 2,000 cfu/gr (Very Low)
Mold ID: Mucor 100%
Clostridium perfringens 650 CFU/g
Enterococcus faecalis and/or Salmonella typhimurium 0.0001 CFU/g
Vomitoxin 3.0 ppm on a DM basis.
Analyzed by wet chemical methods.