



## Amonificación de panca de maíz durante tres periodos y su efecto en la composición bromatológica [

2015

text (article)

Analítica

The ammonification with urea of corn stover of the Hybrid Thunder NB-7443 was evaluated -after 8 days of harvested corn- and its effect on the nutritional composition. The treatments on a control without ammonification and 3 times of ammonification to 21, 28 and 35 days distributed in a totally randomized design. The bromatological analyses were conducted using the methodology of AOAC (2006). The ammonification significantly increased the Crude Protein content according to the control and among the treatments it was significantly favorable for the 28 and 35 days. Crude fiber was lower in the control. The ether extract and ashes on a wet basis did not differ among the treatments, but it did with the control. Both, the neutral detergent fiber and the acid detergent fiber decreased with the ammonification time. The treatments improved the nutritional composition of corn stover and the ammonification times of 28 and 35 days had better results

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