

whether SR and NR change DM digestion (DMD) and gas production (GP) of barley grain in batch culture. Two malting barley varieties, Copeland and Metcalfe, were seeded at rates of 200 or 400 plants/m² with N fertilizer at rates of 0, 30, 60, 90 and 120 kg/ha, respectively, from 7 sites across Canada. Total 560 samples (i.e., 7 sites × 2 varieties × 2 SR × 5 NR × 4 replications) were collected and ground through a 6-mm screen. Fermentability was assessed by measuring in vitro GP and DMD at 0, 4, 8, 12, 18 and 24 h of incubation. The CP content (% DM) of malt barley linearly ($P < 0.01$) increased from 10.3 to 12.2, whereas the starch content (% DM) linearly ($P < 0.01$) decreased from 61.6 to 59.8 with increasing NR. The SR had marginal effect on the contents of CP and starch of barley grains. The DMD after 24 h of batch fermentation ranged on average from 36 to 42% for both varieties and were overall not affected by the SR or NR. There were only one of 7 sites where the SR decreased ($P < 0.01$) DMD of Copeland by 12%, but increased ($P < 0.01$) the DMD of Metcalfe by 17%. The NR linearly ($P < 0.01$) reduced DMD of Copeland from 2 sites and reduced DMD of Metcalfe from one site. There was interaction ($P < 0.01$) between SR and NR on GP: the GP was higher ($P < 0.01$) for 60NR when SR was 200, whereas GP was lower ($P < 0.01$) for 120NR when SR was 400 compared with other NR, respectively. This work demonstrates that the NR changed nutrient content of barley grains and would affect its ruminal degradation rate as shown by the variation of GP.

Key Words: malt barley grain, DM digestion, batch culture

T368 Impact of monensin on rumen microbiota and its stochastic succession. P. Kongmun*^{1,2}, M. Wanapat¹, and Z. Yu², ¹Department of Animal Science, Khon Kaen University, Khon Kaen, Thailand, 40002, ²Department of Animal Science, The Ohio State University.

This study examined the long-term effects of monensin on rumen microbiota and the effect of monensin on the stochasticity of rumen microbiota using an in vitro model. Rumen fluid samples were collected from 2 Holstein Friesian cows at 6 h post-feeding and constituted into a composite sample as the inoculum. Two sets of cultures (n = 5 each) were incubated at 39°C under anaerobic condition: the monensin cultures contained 5 ppm monensin, while the control cultures contained no monensin. The cultures were transferred every 2 d for 15 d. Samples were collected over the course of the incubation and subjected to analysis for microbiota using both DGGE and sequencing analysis of 16S rRNA genes. The monensin cultures had fewer bands than the control cultures, especially in the high-denaturant area of the DGGE gel that corresponds to bacteria with low GC content. Principal component analysis (PCA) of the DGGE profiles also showed clear differences between the monensin and the control cultures, with samples collected at d 9 exhibiting the greatest difference. Considerable temporal successions of the microbiota were also evident in both sets of cultures, especially during the initial 9 d of the incubation. Both the DGGE banding patterns and the PCA analysis of the DGGE profiles showed variations among the 5 replicates within the same set of cultures. Because all the cultures were grown in identical test tubes under identical conditions, we attributed these variations among replicates to stochastic succession. It is interesting to note that the early monensin cultures had little stochastic succession among the 5 replicates. A total of 233 random clones were sequenced from individual 16S rRNA gene libraries. At 97% sequence identity level, 46 unique phylotypes were identified that were assigned to genera of *Firmicutes*, *Bacteroidetes*, *Proteobacteria*, and uncultured bacteria. PCA analysis of these phylotypes is concordant with that of the DGGE profiles. The observations in this study may help explain, at least partially, the variations often observed among individual animals fed the same diet.

Key Words: monensin, rumen microbiota, stochasticity

T369 The effect of body condition at calving and supplementation with *Saccharomyces cerevisiae* on energy status and some reproductive parameters in early lactation dairy cows. R. M. Al Ibrahim*, M. A. Crowe, P. Duffy, L. O'Grady, M. E. Beltman, and F. J. Mulligan, University College Dublin, Dublin 4, Ireland.

The objective was to examine potential benefits of live yeast culture (YS) supplementation on postpartum (PP) energy status and fertility indices of dairy cows managed to have low or high body condition score (BCS, 1–5 scale) at calving. Forty Holstein dairy cows were randomly allocated to a 2 × 2 factorial arrangement. Treatments were: BCS at calving (low, L ≤ 3.5 or high, H ≥ 3.75; n = 20) and YS supplementation (2.5 g/cow/d for pre-calving and 10 g/cow/d for post-calving × 10⁹ CFU of *S. cerevisiae*/g) (supplemented, Y or control, C; n = 20). Daily milk yield was recorded and weekly milk composition, BCS and BW were assessed from calving to wk 10 PP. Estimated energy balance PP was calculated on a weekly basis individually as the difference between the net energy (NE) intake and the sum of NE for maintenance and milk production. Insulin and IGF-I concentrations were determined on d 14 and 7 pre-calving and 1, 5, 15, 25 and 35 PP. Daily ovarian ultrasonography was performed from d 10 PP to monitor the size and development of the first dominant follicle, first ovulatory follicle and days to first ovulation PP. Pre-ovulatory peak of serum estradiol concentration was determined. Data were analyzed using the Mixed procedure in SAS v 9.1, 2004. Cows in H group (over-conditioned) at calving ingested less NE, produced more milk NE output, and consequently had a significantly ($P < 0.05$) exacerbated negative energy balance in comparison with L group (moderately conditioned) during early lactation. Higher ($P < 0.05$) insulin concentrations and a tendency for higher ($P = 0.06$) pre-ovulatory peak estradiol concentrations in L group were detected in the early PP period. Feeding YS had no effect on energy status of lactating dairy cows with high or low BCS at calving, while it improved serum insulin concentration, preovulatory peak of estradiol and the size of first ovulatory follicle in the early PP period. These observed effects of YS supplementation require to be substantiated with further research.

Key Words: dairy cows, yeast culture, energy balance, reproduction

T370 Effect of supplemented diets with sucrose and/or starch on ruminal peptide-N concentration of Holstein steers. M. Danesh Mesgaran*, F. Rezaei, A. R. Heravi Moussavi, and A. Vakili, Dept. Animal Science, Ferdowsi University of Mashhad, Mashhad, Iran.

The objective of this study was to determine the effect of diets containing different types of non-fiber carbohydrates [sucrose (Su), starch (St) or equal mixture of Su and St (Su+St)] on ruminal peptide-N concentration of Holstein steers. Four ruminally fistulated steers (body weight = 280 ± 15 kg) were assigned to a 4 × 4 Latin square with 28 d periods. The basal diet contained alfalfa hay, barley grain, soybean meal and sugar beet pulp (400, 290, 190 and 50 g/kg respectively). The non-fiber carbohydrates were added to the basal diet at the rate of 70 g/kg DM. Diets were offered at 2.5 times of the maintenance requirements (7 kg DM/day). Animals were fed twice daily at 08:30 and 16:30. Samples of rumen contents were taken, by suction, at 0, 2, 4 and 6 h after the morning feed. Rumen fluid was prepared for peptide-N analysis using sulfate-tungstate precipitation method. Tungstate acid-precipitate nitrogen was assayed by a standard macro-Kjeldahl procedure. Data were analyzed using mixed procedure of SAS (2003) for repeated measures. Results of the present experiment indicate that peptide-N concentration tended to be lower when steers were fed Su, St and Su+St than BD ($P = 0.09$). Mean Peptide-N concentrations of the sampling times were BD = 2.1, Su = 1.7, St = 1.4 and Su+St = 1.5 mg/dL. Therefore, it might be concluded that the nitrogen metabolism in the rumen is affected by the

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