

Table A7. Undigested fiber (uNDF) measures based on NIR and Tilley-Terry methods for fresh chop and at 120 days of fermentation, BMR/non-BMR corn silage project, NNY, 2016.

Variable	Hybrid 1	Hybrid 2	Hybrid 3	Hybrid 4	Hybrid 5	SEM†	Hybrid <i>P</i>	Time <i>P</i>	Time x Hybrid <i>P</i>
aNDFNIR: 0d†††	36.4††	34.8	33.5	34.0	36.4	0.95	0.013	0.369	0.815
aNDFNIR: 120 d	36.4	36.0	33.4	35.5	36.3	0.95			
uNDF30NIR: 0d	14.0	13.3	14.1	15.9	17.1	0.43	<.0001	0.510	0.610
uNDF30NIR: 120d	13.5	13.9	13.7	15.9	16.4	0.43			
uNDF120NIR: 0d	9.4a	8.9a	10.1a	12.2a	13.8a	0.48	<.0001	<.0001	0.006
uNDF120NIR: 120d	13.5b	13.9b	13.7b	15.9b	16.4b	0.62			
uNDF240NIR: 0d	8.0a	7.5a	8.9a	11.1a	12.6a	0.39	<.0001	<.0001	0.007
uNDF240NIR: 120d	9.9b	9.9b	10.5b	12.6b	12.4a	0.39			
aNDFom: 0d	41.7a	38.0a	39.1a	39.7a	42.9a	0.74	<.0001	<.0001	0.003
aNDFom: 120d	37.0b	36.2b	33.4b	35.3b	35.7b	0.59			
uNDF30om: 0d	13.6	13.1a	16.5	18.3	18.6	0.42	<.0001	0.412	0.041
uNDF30om: 120d	14.7	14.3b	15.8	17.7	18.1	0.42			
uNDF120om: 0d	7.6a	5.7a	9.0a	11.4	10.8a	0.59	<.0001	<.0001	0.024
uNDF120om: 120d	9.2b	8.8b	11.8b	12.8	13.3b	0.75			
uNDF240om: 0d	7.0a	5.6a	9.5a	10.8a	10.5a	0.22	<.0001	<.0001	0.001
uNDF240om: 120d	8.4b	8.2b	10.9b	12.1b	12.7b	0.23			

†Standard error of the mean; the highest SEM among hybrids is presented

††Means within hybrid without a common letter are different at $P \leq 0.05$ (i.e., difference for fresh chop and 120 days of fermentation)

††† For differences in uNDF among hybrids, refer to Tables 1, 2, and A2-A5.