

Table 1. The effect of silage additives on heat production during the ensiling and feed-out period and air stability.

Item	SG	SM	DW	P-value
	LSM (95% CI)	LSM (95% CI)	LSM (95% CI)	
Ensiling period temperature, °C	15.5 ^b (15.4; 15.6)	16.2 ^a (16.1; 16.2)	16.1 ^{ab} (16.0; 16.2)	0.07
Feed-out period temperature, °C	8.88 ^b (8.82; 8.93)	8.98 ^a (8.93; 9.04)	8.28 ^c (8.18; 8.28)	<0.0001
Air-Stability, h	32.0 ^a (29.7; 34.5)	27.9 ^b (26.2; 29.8)	31.0 ^{ab} (29.1; 32.9)	0.02

SG – Silage chemical preservative (SiloGuard); SM – Silage heterofermentative bacteria inoculant with mold inhibitor (Silage Maker 250); DW – Distilled water (Control).