Corrigendum to “Feeding vitamin E may reverse sarcoplasmic reticulum membrane instability caused by feeding wet distillers grains plus solubles to cattle” (Prof. Anim. Sci. 33:12–23)

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The description of diets (Table 1, see next page) provided in this manuscript was incorrect. All references to 30% wet distillers grains plus solubles (WDGS) in this manuscript should actually have been 40% WDGS. The first 2 lines of Table 1 have been corrected and are presented with the rest of the table.

The authors regret the error.

LITERATURE CITED

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Table 1. Composition of finishing diets on a DM basis

Ingredient, % of DM	Dietary treatment							
	0% WDGS	0% WDGS+E ¹	0% WDGS+AG ²	0% WDGS+E+AG ³	40% WDGS	40% WDGS+E	40% WDGS+AG	40% WDGS+E+AG
Dry-rolled corn	46.0	46.0	46.0	46.0	46.0	46.0	46.0	46.0
Wet corn gluten feed	40.0	40.0	40.0	40.0	0	0	0	0
WDGS ⁴	—	—	—	—	40.0	40.0	40.0	40.0
Alfalfa hay	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Supplement ⁵	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
Fine ground corn	1.87	1.87	1.87	1.87	1.87	1.87	1.87	1.87
Limestone	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64
Tallow	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Salt	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30
Trace mineral	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Vitamin A-D-E ⁶	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Rumensin-90 ⁷	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
Tylan-40 ⁷	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01

¹Vitamin E (E) supplementation at 450 mg (1,000 IU)/head daily.²Agrado Plus (AG; Novus International, St. Louis, MO) supplementation at 3 g/head daily.³A combination supplementation of 225 mg (500 IU)/head daily of E and 3 g/head daily of AG.⁴WDGS = wet distillers grains plus solubles.⁵Supplement formulated to be fed at 4% of diet DM.⁶Vitamin A-D-E premix contained 1.6 mg (3.7 IU) of E per gram of premix, which is equivalent to 22.5 mg (50 IU)/head daily of E.⁷Formulated to contain monensin (29.7 mg/kg of feed; Elanco Animal Health, Indianapolis, IN) and tylosin (11 mg/kg of feed; Elanco Animal Health).