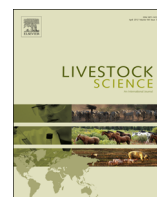




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Corrigendum

Corrigendum to “Milk production and composition in Danish Holstein, Danish Red, and Danish Jersey cows supplemented with saturated or unsaturated fat” [Livest. Sci. 155 (2013) 60–70]



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The authors regret that there was an error in Table 1 in the article. Chemical composition for the UFA ration was erroneous. The correct Table 1 is shown below.

The authors would like to apologise for any inconvenience caused.

Table 1

Ingredients of mixed rations (g/kg DM) and measured nutrient composition (% DM) from the three dietary treatments: control ration (CO), saturated ration (SFA), unsaturated ration (UFA).

	CO	SFA	UFA
Mixed ration			
Grass/clover silage	344	344	344
Maize silage	344	344	344
Sugar beet pulp, dried	94	94	94
Soya bean meal	125	125	125
Barley ^a	73	40	
Lipitec Bovi 80 ^b		33	
Rapeseed ^c			56
Linseed ^d			19
Minerals and vitamins	18	18	18
Urea	2	2	
Chemical composition			
Crude fat	3.03	5.65	5.81
Protein	18.3	17.9	18.5
NDF	33.0	32.8	33.1
Starch	14.9	12.9	10.7
Sugar	5.10	4.98	5.26
Ash	7.84	7.73	7.93
Crude fibre	17.0	17.1	17.4
NEL ^e (MJ/kg DM)	7.73	8.05	8.05

^a FA content (g/kg DM): C16:0 7.0; C18:1 3.4; C18:2 16.0; C18:3 1.7; Σ FA 28.8.^b Lipitec Bovi 80 (NLM Combinering ApS, Vantinge, Denmark), FA content (g/kg DM): C16:0 805.1; C18:1 35.3; C18:2 8.5; C18:3 0.3; Σ FA 860.8.^c FA content (g/kg DM): C16:0 21.6; C18:1 263.0; C18:2 84.1; C18:3 44.8; Σ FA 423.0.^d FA content (g/kg DM): C16:0 21.8; C18:1 74.4; C18:2 66.5; C18:3 227.8; Σ FA 406.6.^e Net energy for lactation.DOI of original article: <http://dx.doi.org/10.1016/j.livsci.2013.04.008>

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