

Supple. Table 1. Chemical composition (% DM) and intake (mean ± standard deviation) of calf starter and mixed hay fed to calves.

	Calf starter	Mixed hay ¹
Chemical composition (% DM)		
DM	87.0	85.4
CP	20.3	7.73
EE	5.53	1.23
CF	6.63	32.7
Ash	6.06	5.97
NDF	-	60.0
ADF	-	33.5
Total intake (mean± SD)		
1~4 weeks	2771 ± 54.4	465 ± 10.4
5~6 weeks	3360 ± 50.6	487 ± 12.4
7~8 weeks	4075 ± 43.1	506 ± 10.8

¹Mixed hay consisted 50% orchard grass and 50% tall fescue; Mineral premix supplied the following nutrients per kg mixed feed: vitamin A, 4200 IU; vitamin D, 7433; vitamin E, 121 U; CuSO₄·5H₂O, 85.7 mg; zinc oxide, 55 mg; MnO₂·H₂O, 55 mg; MgO, 1.88g; DM, Dry matter; CP, Crude protein; EE, Ether extract; CF, Crude fiber; NDF, neutral detergent fiber; and ADF, acid detergent fiber