

Supplemental Materials:

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**Pharmacokinetic comparison of gossypol isomers in cattle:
transfer from diet to plasma and degradation by
rumen microbes**

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Table S1 Regular diets fed on the respective farms, as well as the average daily feed intake and the respective average daily milk yield (mean±SE, n=10)

Item	Farm 1	Farm 2	Farm 3
Regular diets (88% DM, %)			
Concentration	53.13	72.96	54.46
Alfalfa	3.54	2.63	6.7
Arrhenatherum elatius		0.61	
Aneurotepidimu chinense	2.36		1.22
Silage	24.8	13.68	26.81
Whole cottonseed	9.08	10.11	5.93
Brewery mash	7.08		4.88
Average daily feed intake (kg)	22.0 ± 3.1	19.38 ± 2.7	21.93 ± 3.5
Average daily milk yield (kg)	30.7 ± 2.7	31.3 ± 2.0	32.8 ± 2.3