

Beef cattle (weight gain g day ⁻¹)	DM ^a intake (kg day ⁻¹)	Roughage part (%; DM base)	Concentrate intake (kg DM d ⁻¹)	Coproducts in concentrate (%)	Coproduct intake (kg DM d ⁻¹)	Water intake via feed ^b (L d ⁻¹)	WF (L kg BW gain ⁻¹)	WF (L kg beef ⁻¹)	WF (m ³ kg edible protein ⁻¹)
500	6.5	95	0.3	100 ^c	0.3	1 160	2320	4 640	48.8
1000	7.0	80	1.3	75 ^d	1.0	1 420	1 420	1420	15.1
1500	7.5	65	2.45	50 ^e	1.2	2 200	1 470	980	10.4

^a Dry matter. ^b WF of feed by Mekonnen and Hoekstra (2010): 1048 L kg concentrate⁻¹; 203 L kg roughage⁻¹; see Table 4. ^c Includes 50 % wheat bran; 50 % dried sugar beet pulp. ^d Includes 25 % cereal grain; 30 % wheat bran; 30 % sugar beet pulp; 10 % rapeseed meal; 5 % soybean meal. ^e 50 % cereal grains; 12.5 % wheat bran; 12.5 % dried sugar beet pulp; 15 % rapeseed meal; 10 % soybean meal.