

Table4. Dietary inclusion of citronella by-product on nutrients digestibility coefficients and feeding values of growing rabbits.

Items	Control	20% CBP	40% CBP	20% CBP +E	40% CBP +E	SEM
Digestibility coefficients (%)						
Dry matter (DM)	65.13	61.21	64.51	64.43	65.51	2.03
Organic matter (OM)	63.40	59.44	63.31	61.10	65.77	2.23
Crude protein (CP)	76.34 ^a	68.72 ^c	74.49 ^{ab}	70.76 ^{bc}	77.10 ^a	1.08
Crude fiber (CF)	40.0 ^{ab}	30.33 ^c	37.45 ^b	32.12 ^c	43.66 ^a	1.47
Ether extract (EE)	83.41 ^a	78.68 ^b	82.70 ^{ab}	82.21 ^{ab}	85.30 ^a	0.87
Nitrogen free extract (NFE)	77.21 ^a	69.21 ^c	75.32 ^{ab}	72.43 ^{bc}	78.21 ^a	0.96
Feeding values						
Digestible crude protein (%)	13.39 ^a	12.04 ^b	12.97 ^a	12.40 ^b	13.43 ^a	0.15
Total digestible nutrients (%)	59.01 ^{ab}	54.43 ^c	58.76 ^b	56.31 ^{bc}	61.12 ^a	0.75
Digestible energy (kcal/kg)	2614.14 ^b	2411.2 ^c	2603 ^b	2494.5 ^c	2707.6 ^a	29.01

a, b and c Means in the same row with different superscripts are significantly different ($P \leq 0.05$).

*DE = TDN X 44.3 (Schneider and Flatt, 1975).

CBP: Citronella by product , CBP+E : Citronella by product+ Enzyme mixture