TITLE TITLE TITLE TITLE TITLE TITLE (14-point size, bold)

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ABSTRACT (11-point size, bold, upper case)

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Key words: Key word1, Key word2, Key word3, Key word4, Key word5.(11-point size)

INTRODUCTION (11-point size, upper case, bold type)

Introduction intro

Introduction introduction.

Objectives objectives.

MATERIALS AND METHODS

Animals and experimental design (11-point size, bold type)

Material and methods Material and methods.

Material and methods Material and methods.

Chemical Analyses

Material and methods Material

Material and methods Material

(9 point-size)	Diet A	Diet B	Diet C	Diet D
Ingredients (%):				
Alfalfa meal, 17% CP	45.00	15.00	42.00	12.00
Wheat bran	21.75	30.10	19.75	28.10
Barley	15.00	12.00	15.00	12.00
Dried beet pulp	5.00	20.00	5.00	20.00
Soybean meal, 44% CP	4.00	4.00	9.00	9.00
Sunflower meal, 30% CP	4.00	14.00	4.00	14.00
Soybean oil	2.00	1.50	2.00	1.50
L-lysine	0.20	0.15	0.20	0.15
DL-methionine	0.10	0.05	0.10	0.05
Mineral and vitamin premix ¹	1.45	1.70	1.45	1.70

Table 1: Title table 1 Title table 1 Title table 1 Title table 1 (11-point size)

¹Premix provided per kg diet: vitamin A, 12,000 IU; vitamin D₃, 1,000 IU; vitamin E acetate, 50 mg; vitamin K₃, 2 mg; biotin, 0.1 mg; Fe, 100 mg; Cu, 20 mg; Mn, 50 mg; Co, 2 mg; I, 1 mg; Zn, 100 mg; Se, 0.1 mg; Robenidine, 66 mg. (9-point size)

Statistical Analysis

Material and methods Material

RESULTS AND DISCUSSION

Results and discussion Results and discussion

Results and discussion Results and discussion

Table 2. The laber 2 The laber 2 The laber 2 The laber 2 The laber

	Starch level				Protein level			MSE
	10%	15%	20%	Prob.	15%	18%	Prob.	
Rabbits, no.	40	40	40		60	60		
Live weight 26 d (g)	549	548	548	0.94	549	548	0.88	47
Live weight 53 d (g)	1813 ^a	1829 ^{ab}	1902 ^b	0.02	1834	1861	0.36	199
Live weight 74 d (g)	2585ª	2620 ^{ab}	2717 ^b	0.03	2631	2651	0.67	306
Weight gain (g/d)	42.4 ^a	43.2 ^{ab}	45.2 ^b	0.02	43.4	43.8	0.64	6.2
Feed intake (g/d)	127	123	124	0.35	126	123	0.42	18
Feed conversion	3.01 ^A	2.84 ^B	2.74 ^C	< 0.01	2.91	2.82	< 0.01	0.17

Means with different letters on the same row differ significantly (Bonferroni test).

Results and discussion Results and discussion

Results and discussion Results and discussion



Figure 1: Title figure Title figure Title figure Title figure (11-point size)

CONCLUSIONS

Conclusions Conclu

ACKNOWLEDGEMENTS

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