



The effect of Butirex-C4 in piglets on Filipinas commercial conditions

FILIPINAS, 2012
PREM13-POR-LETS-2



The aim of these trials was to measure the effect of BUTIREX C4 on the productive performance of piglets under Filipinas commercial conditions.

Method and Material

2 tests were carried out in similar conditions.

	Trial 1	Trial 2
Animals (piglets/treatment)	28	33
Initial BW (kg)	5,66	6,10
Trial period (days of age)	19-42	21-42
Weaning (days of age)	26	26

Results TRIAL 1

Table 1. Effect of BUTIREX C4 on growth performance.

Period	Parameters	Control	Butirex C4
19 - 26 d	ADG (g)	0,192	0,147
	ADFI (g)	0,078	0,072
	FCR	0,406	0,490
26 - 42 d	ADG (g)	0,143	0,211
	ADFI (g)	0,291	0,306
	FCR	2,04	1,45
19 - 42 d	ADG (g)	0,158	0,192
	ADFI (g)	0,226	0,235
	FCR	1,44	1,23

Results TRIAL 2

Table 2. Effect of BUTIREX C4 on growth performance.

Period	Parameters	CONTROL	Butirex C4
21 - 29 d	ADG (g)	0,232	0,183
	ADFI (g)	0,087	0,076
	FCR	0,37	0,41
29 -42 d	ADG (g)	0,146	0,150
	ADFI (g)	0,228	0,221
	FCR	1,56	1,48
21 -42 d	ADG (g)	0,176	0,162
	ADFI (g)	0,179	0,170
	FCR	1,01	1,05

Conclusions

Being a commercial farm, the variability was high in both tests, diluting the effect of Butirex-C4. However, the results were on average better for the Butirex group.