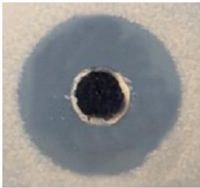
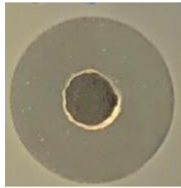




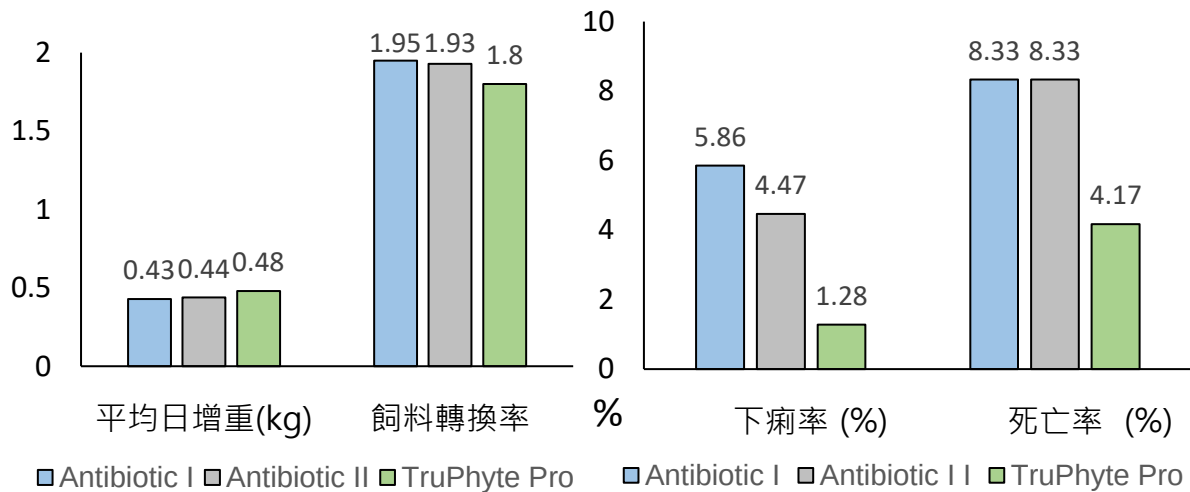
TRUPHYTE[®] PRO

TruPhyte[™] Pro對三種動物病原菌之抑菌圈大小

<i>Escherichia coli</i> BCRC 10675	<i>Salmonella typhimurium</i> ATCC 6994	<i>Clostridium perfringens</i> ATCC13124
		
Inhibition diameter: 15.1 mm	Inhibition diameter: 15.2 mm	Inhibition diameter: 35.5 mm

- 大腸桿菌 15.1 mm (*Escherichia coli* BCRC 10675)
- 沙門氏菌 15.2 mm (*Salmonella typhimurium* ATCC 6994)
- 產氣莢膜梭菌 35.5 mm (*Clostridium perfringens* ATCC 13124)

Truphyte[™] Pro對仔豬生長性能之影響



- 提升平均日增重
- 較佳之飼料轉換率
- 有效改善下痢率
- 降低死亡率



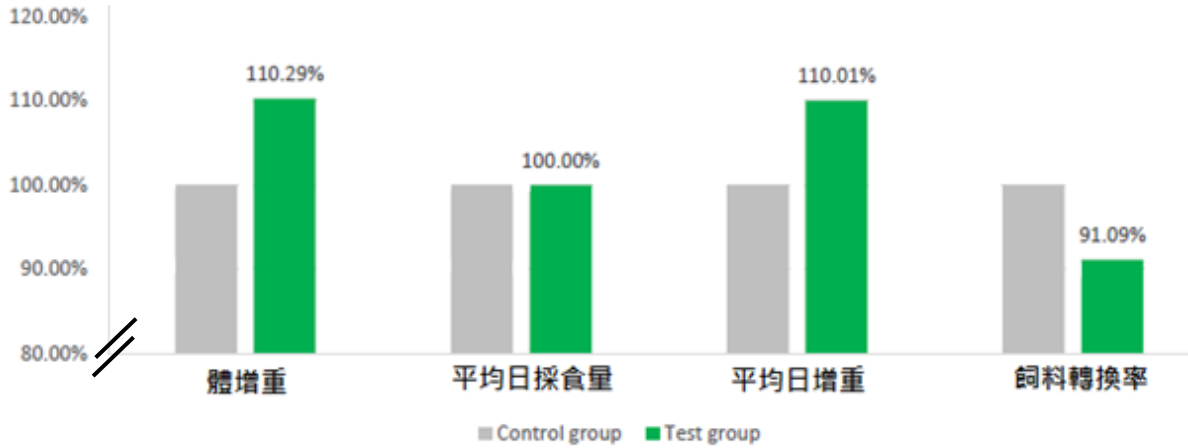


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TRUPHYTE[®] PRO

TruPhyte[™] Pro對肥育豬改善生長性能之效

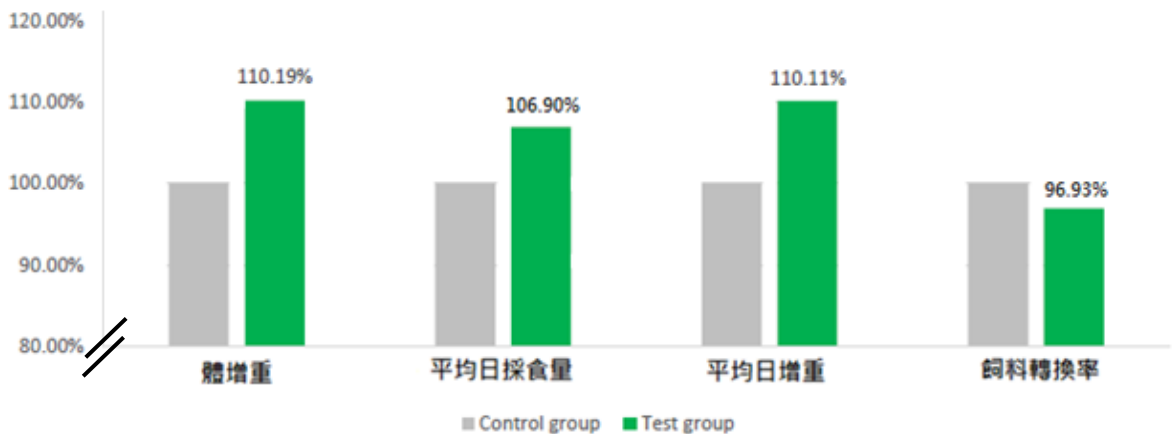


Control group：基礎飼糧

Test group：基礎飼糧+1.5 kg TruPhyte[™] Pro /ton diet

- 體重約增加10%
- 飼料轉換率約減少9%

使用TruPhyte[™] Pro取代抗生素改善豬隻生長之效果



Control group：基礎飼糧+ 5 ppm 抗生素A+ 10 ppm 抗生素B

Test group：基礎飼糧+1 kg TruPhyte[™] Pro /ton diet

- 與抗生素組相比，增進了體重、採食量及飼料轉換率
- 飼糧中添加0.1% TruPhyte[™] Pro足以取代增產用抗生素，有較佳之生長性能

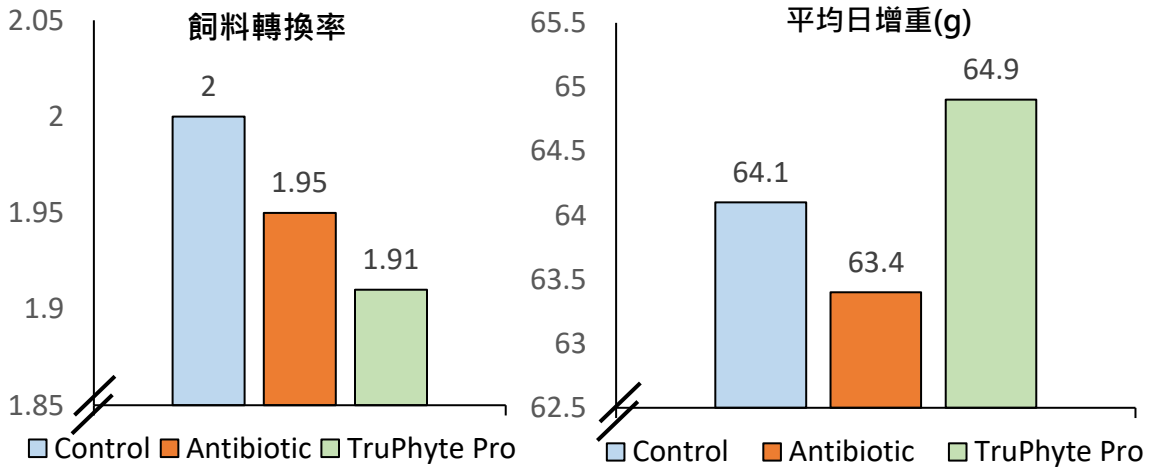


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TRUPHYTE[®] PRO

Truphyte[™] Pro對肉雞生長性能之影響

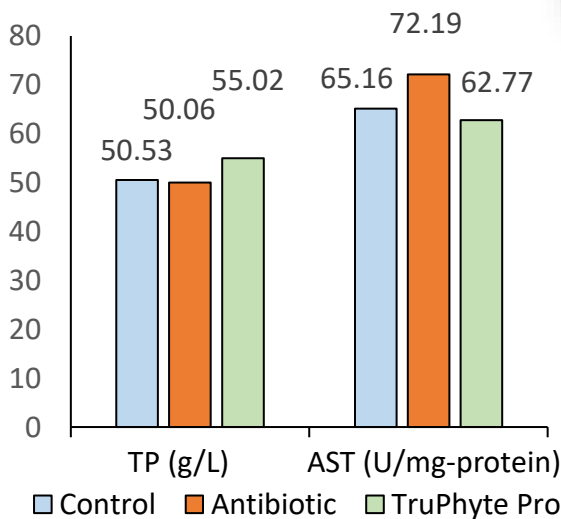


Control：基礎飼糧

Antibiotic：基礎飼糧+20 ppm colistin sulfate + 40 ppm aureomycin

TruPhyte[™] Pro：基礎飼糧+600 ppm TruPhyte[™] Pro

- 提升平均日增重
- 較佳之飼料轉換率



- 較佳之免疫能力
- 較佳之肝臟保護功能