



MORE STANDING ENTERPRISE CO., LTD.

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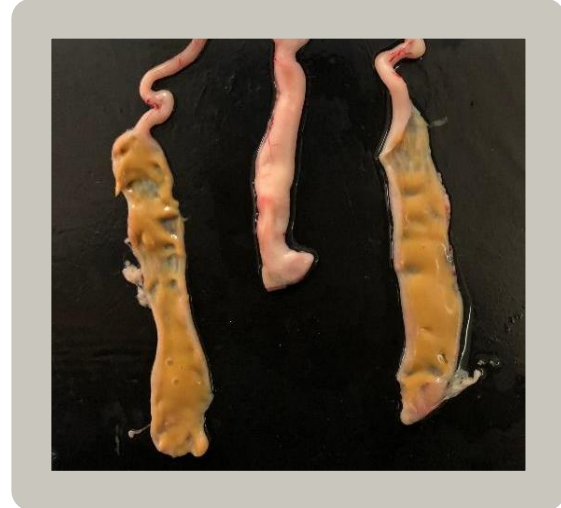
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CocciSafe, micro-emulsification and micro-encapsulation

Avian coccidiosis is one of the most infectious diseases in poultry industry. Coccidia parasites damage host's intestinal integrity, reduce nutrient utilization, decrease production performance and increase diarrhea and mortality in poultry. Poultry industry commonly uses anticoccidial drugs to control coccidiosis. However, resistance evolves rapidly and rotation and mix of drug treatments will not eliminate the disease from production.

CocciSafe contains phytogetic elements including thymol, cinnamaldehyde, and other herbal extract for effectively controlling coccidiosis to meet demand for drug-free meat.



Positive control = 3.9 CocciSafe = 1.2

Production performance of broiler farm

Item	Antibiotics	CocciSafe	Difference
Number	40,000	40,000	
Survival rate, %	97.3	100.4	+ 3.1%
Final weight, kg	1.96	1.95	
Feeding days	35	32	- 3 days
FCR	1.60	1.41	- 11.9%
Prod. Index	341	434	+ 27.3%

Application:

Feed additive	250 g/ton of feed for entire feeding period	
Drinking water	Regular use, prevention	Emergent use, coccidiosis
Broilers	1,000-2,000 folds of dilution for D17-19, D26-28; 6 hr/day	1,000 folds of dilution for consecutive 3 days; 8 hr/day
Native chicken	1,000-2,000 folds of dilution for consecutive days before W3 (D17-19), W6 (D38-40), W9 (D59-61); 6 hr/day	1,000 folds of dilution for consecutive 3 days; 8 hr/day. Without administration for 3 days, then administrate for another 3 days.