

# ZINEBOY



*More Standing,  
gives u more...*

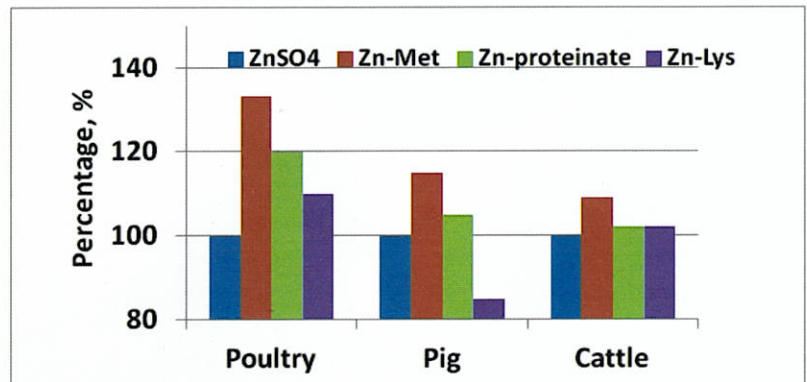
 MORE STANDING ENTERPRISE CO., LTD  
[www.morestd.com.tw](http://www.morestd.com.tw)

Zinc (Zn) is a component of many metalloenzymes for DNA synthesis, digestion and hormone actions and is involved in appetite, epithelial cells of small intestine, testicular development, and litter size. ZINEBOY is a Zn-methionine chelated complex (27% Zn) and is highly bioavailable for animal absorption and utilization.



## ● Functions of ZINEBOY:

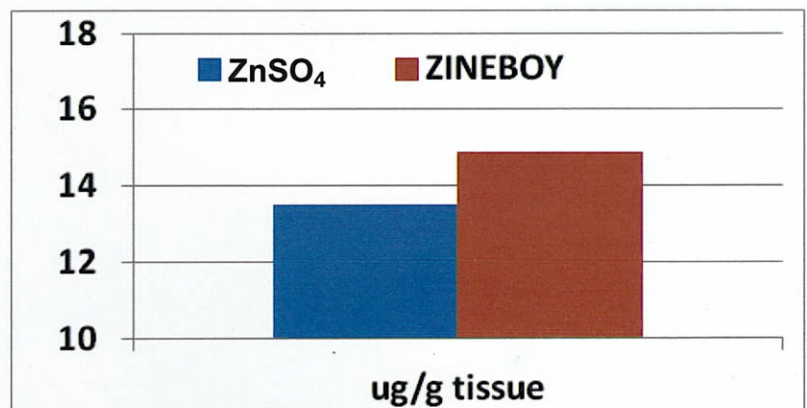
1. Stimulate growth of epithelial cells of small intestine and increase feed intake and digestion.
2. Improve weight gain of pre-weaning and post-weaning pigs.
3. Prevent skin hyperkeratinization (parakeratosis).
4. Improve farrowing activity and litter size.
5. Improve testicular development and semen production and fertility.
6. Improve stress resistance and immune activity.



Comparison of bioavailability with different organic Zn in animals.

## ● Application and suggested dosage, kg/ton of feed:

Swine	0.2 kg
Broiler	0.2 kg
Layer	0.2 kg
Duck	0.2 kg
Cattle	4 g/head/day
Fish	0.2 kg



Dietary ZINEBOY improves zinc accumulation by 10% in lean tissues (pigs).

## ● Feeding ZINEBOY (ZnMet form) to post-weaning pigs increases weight gain by 5.9% and improves feed efficiency by 3.8% over inorganic Zn.

	Inorganic Zn	ZINEBOY	Diff.
Initial BW, kg	8.3	8.4	
Final BW, kg	20.1	20.9	
Weight gain, kg	11.8	12.5	+5.9%
ADFI, kg	0.688	0.701	+1.9%
ADG, kg	0.421	0.446	+5.9%
FCR	1.634	1.572	-3.8%