

GABA-VC

For Stress Challenges and Meat/Egg quality



Benefits

- 1 • Enhance stress tolerance (heat, cold, transport, stocking density, weaning, trimming...)
- 2 • Improve immunity
- 3 • Improve feed intake and growth performance



Multiple components, synergistic effect




Formulation with γ -Aminobutyric acid (GABA) $\geq 12.5\%$, Vitamin C (VC) $\geq 25\%$, Glucose and minerals to achieve a synergistic effect on stress challenges

Safe and convenient use (Drinking water/Feed)

In feed, for chickens and pigs: *0.2-0.8* kg /ton

In drinking water, for chickens and pigs: *0.1-0.4* kg /1000 L water.

Trial Data- GABA-VC

	Experimental design	Result
	Weaned piglets, 60 heads 21-49 days-old (28 days) GABA-VC: 200g /ton of feed	ADFI, + 5% ADG, + 10% Final weight, + 0.92 kg FCR, - 0.06 Diarrhea rate, - 0.38%
	Experimental design	Result
	Broilers, 400 birds 21-42 days-old (21days) GABA-VC: 100g /ton of feed	ADG, + 23.4 g FCR, - 0.18
	Experimental design	Result
	320 days-old layers, 18,000 birds Trial period, 60 days GABA-VC: 100g /ton of feed	Egg production rate, + 1.2% FCR, - 0.04 Mortality, - 0.4%