

Antinutrient & Toxicity

Antinutrient and Toxicity ID	149
Crop ID	Finger Millet
Part	Grain
Reported Factor	Tannins
Effect	Tannins have been found to reduce feed intake, impair nutrient digestibility and nitrogen retention thus causing growth depression of poultry. Tannins have been reported to be responsible for decreases in feed intake, growth rate, feed efficiency, net metabolizable energy, and protein digestibility in experimental animals.
Cause Toxicity	false
Cause Allergic Reaction	false
Reduction Method	The tannin content can be reduced through soaking, roasting, boiling, germination and fermentation.
Notes	<i>NULL</i>
Metadata Id	8,592