



Goutreat

Time tested combination for gout in poultry

Avian Gout is a metabolic condition where abnormal accumulation of white chalky uric acid or urates occur in soft tissues of various organs of body. Gout is commonly observed in chicken as they are uricotelic and lack of the Enzyme uricase.

Causes of Gout

Nutritional & Metabolic causes

Infectious causes

Various Chemical & Toxins

Type of Gout

Type of gout are differentiated by the sites of uric acid deposition

	Visceral Gout	Articular Gout
Condition	Acute condition, Chronic in some cases	Chronic condition
Site of Urate deposition	Visceral organs like Liver, Myocardium, Spleen, or Serosal surfaces like pleura, pericardium, air sacs etc....	Pariarticular urate deposits (Tophi) especially around the joints of toes and the foot
Age	1 day and above	4 - 5 months and above
Sex	Both male & Female are susceptible	Mostly males
Causes	Infectious, Nutritional, Toxic	Genetic, High protein diet, Others..
Gross lesion	The urate deposits on serous coats resemble a chalky white dust	After opening of affected joints, the periarticular tissue is white. A white semi-liquid matter, due to urate deposits could also be seen

Goutreat

Introducing unique combination of Urine Acidifier with essential Vitamins

Benefits:

Inhibits production of excess uric acid in kidney & ureter.
Prevents the urate crystal deposition in joints & tissues.
Breaks the urate crystals.
Regulates uric acid excretion.
Optimizes renal functions.

Indications:

Prevention & treatment of visceral and articular gout.
Prevention & treatment of urolithiasis.
Prevention & treatment of ascites.
To maintain normal functions of kidney.
For urinary tract infections.

Usage & Administration

For oral administration

For Prevention:

1 g / 2 L of drinking water

For Treatment:

2 g / 2 L of drinking water

Or as directed by Veterinarian

PRESENTATION:

100 g, 500 g, 1 kg, 5 kg, 25 kg



A product of :

Biochem
All we need is a healthy world



BIOCHEM PHARMA

LG-113, Xth Central Mall, Mahavir Nagar, Kandivali (W),
Mumbai 400067, Maharashtra, (INDIA). Ph: +91 22 35131576 / 77,
Email : info@biochempharma.in, Web: www.biochempharma.in