

 **Made in UK**

brinicombe
poultry 



Poultry **ECTO**GON-284[®]

A REVOLUTIONARY APPROACH TO HEALTHY GUT BIO & PARASITE BURDEN



Creates an unfriendly environment for harmful bacteria & endo-parasites.



Helps ease the burden of ecto-parasites & red mites by impacting the insect life cycle.



Boosts natural resistance against infections, improving overall flock health.



Optimises feed conversion & gut bio for improved nutrient absorption.

Poultry ECTOGON-284[®]

A REVOLUTIONARY APPROACH TO HEALTHY GUT BIO & PARASITE BURDEN

Using a patented manufacturing process Brinicombe has managed to harness the natural power of volatile polysulphides.

PST-22 is made from natural sources where PST's are captured, stabilised & harmonised, allowing effective transfer into the host animal.

The PST have been isolated & reconstituted to maximised the therapeutic effect of PST's.

In Ectogon-284[®], the PST-22 composition works in the gut, plus transfers to the outer skin layers, making an environment undesirable to harmful bacterial, endo & ecto parasites.

ASSISTS WITH DISRUPTING
BACTERIA & ECTO & ENDO
PARASITES LIFE CYCLE

HELPS SUPPRESS INFECTIONS
& INFESTATIONS.

PROMOTES HIGHER
EGG PRODUCTION,



THE RESEARCH:

FOR PARASITES: research shows these PST compounds stimulate adverse reaction of the sensory receptors of the parasite resulting in an unpleasant environment & repellent effect

FOR BACTERIA: polysulfides have been investigated as a potential antimicrobial agent & antibacterial activity. The mechanisms is link to generating superoxide & peroxide, oxidizing & decomposing polysulfides & disrupting bacterial cell membranes.

Add Ectogon-284[®] to your poultry feed pellet for stronger birds, healthier gut, cleaner litter & improved egg yield!

Ectogon-284[®] is a natural, non-prescription treatment with no withdrawal period. Thanks to its multi-level action against bacteria & parasites, the risk of resistant mutation is virtually eliminated.

Ectogon-284[®] also possesses astringent & anti-inflammatory properties that help reduce scratching & irritation.

With long-term use, Ectogon-284[®] serves as a safe, natural, yet highly effective feed additive. Regular feeding can help to boost production, increase egg size, improve appetite and vigor & promote firmer, drier litter.

All of these benefits come with reduced reliance on antibiotics & chemicals.

Poultry feed production:

Broiler: 0.5 kg / MT

Layers: 1 kg / MT

Feed continuously to help suppress infections & infestations.

For animal use only.

Withdrawal period: None.

Guaranteed no taint on eggs or meat as per research conducted in UK.

Analytical Constituents:

Crude Protein 1.75%, Crude Oil 0.23%,
Crude Fibre 3.41%, Crude Ash 6.83%,
Sodium 0.46%, Sulphur 0.58%

Composition:

Acetic Acid, Methyl Sulphonyl Methane,
Garlic Oil, Liquid Seaweed

Additives (per kg):

Trace Elements (source in brackets): Zinc
(3b607 Zinc chelate of glycine hydrate)
12,480mg/kg.

Amino acids, their salts & analogues:

3c301 DL Methionine (technically pure)
24,000.00mg/kg.

Binders, anti-caking agents and coagulants:
E551a Silicic acid 370,605mg/kg.

Manufactured by: Denis Brinicombe Group,
UFAS Compound Feeds - Certification No.173
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