

AlliGuard

DIETARY SUPPLEMENT FOR SWINE & POULTRY

DIRECTIONS FOR USE	<p>Broilers: Prophylactic Rate: 150ml per 1000L drinking water for the first 6 days Bacterial Infection in Day Old Chick: 300ml per 1000L drinking water for the first 6 days.</p> <p>Laying hens: 100 ml Fattening pigs: 100 ml</p> <p>Piglets: 100 ml Ruminants: 60 ml</p>
COMPOSITION:	Propylen glycol.
ADDITIVES:	<p>Mixture of flavouring substances : 210 g/kg</p> <p>Technological additive:</p> <p>E484 Glyceryl polyethylenglycol ricinoleate : 450 g/kg</p>
TECHNICAL INTEREST	<p>AlliGuard is a dietary alternative to the use of antibiotics and growth promoting antibiotics in poultry and swine production.</p> <p>AlliGuard is composed of active metabolites extracted from Allium plant, which stimulates the innate immunity of the animal and reduces the effects of bacterial disease. AlliGuard shows a significant action of numerous gram negative bacteria, such as Escherichia Coli, Staphylococcus, Enterobacteria, ...</p> <p>On broiler production, AlliGuard gives significant results on the Bacterial Chondronecrosis with Osteomyelitis (BCO) or femoral head necrosis, and reduces a lot the lameness problems and seizure of poultry in farms due to this disease.</p> <p>On swine, AlliGuard is mostly focused on piglets after weaning, where digestive disorders, environment changes can cause important losses due to the high pathogen pressure at that time. AlliGuard shows also a good effectiveness against E. Coli when resistant to antibiotics (colistin).</p> <p>AlliGuard is a solution towards the reduction of antibiotics in farm (societal constraints, increased regulation, resistance of antibiotics,...).</p>
SHELF LIFE	24 months after date of manufacturing.
STORAGE	<p>Storage in a cool, dry and dark place.</p> <p>Close well the bottle, in a hermetic way, after usage.</p>
SIZES AVAILABLE	1L & 5L