

VEROXID **PHENOLS**











Natural Antioxidant Solution



Harnessing the Power of **Polyphenols for Optimal Health**

What is **VEROXID Phenols?**

VEROXID Phenols is a dry blend of carefully selected natural extracts rich in polyphenols, designed to provide potent antioxidant protection for animals. Polyphenols are known for their ability to neutralize free radicals and reduce oxidative stress, contributing to the overall health and performance of your livestock. This powerful formulation acts as a potent antioxidant and can serve as a natural replacer for Vitamin E in animal diets.









Powerful Antioxidant

High polyphenol content effectively combats oxidative stress and cellular damage, promoting better health.

Effective Antioxidant Replacement

Aids in preventing oxidative stress, providing a similar protective effect as Vitamin E but from natural sources.

Synergistic Effect

The combination of diverse natural extracts enhances the efficacy of each component, maximizing the antioxidant potential.

Supports Immune Function

Aids in strengthening the immune system, helping animals better resist diseases and infections.

Enhances Performance

Contributes to improved feed efficiency, growth rates, and reproductive health through better nutrient absorption and utilization.



"...maximizing the antioxidant potential..."

VEROXID Phenols – Elevating Animal Health Through Nature's Antioxidants!

Feed Quality







Livestock Inclusion

Suitable for all species, including cattle, pigs, sheep, and poultry, as a natural antioxidant and Vitamin E replacer.

Feed Formulations

Easily incorporated into complete feeds, supplements, and premixes, providing flexible usage options.

Sustainable Nutrition

Offers an eco-friendly approach to nutrition, reducing reliance on synthetic additives while maintaining high-quality standards.



Natural Antioxidant

	Composition	Citrus Pulp Fruit Pulp; Blackcurrant Fruit Pulp; Grape Rape seed oil (as dust binder)
	Additives	Chestnut extract (Castanea sativa Mill.), (2b) Diatomaceous earth (1i, E551c) Citric Acid (1a, E330) Calcium propionate (1a, E282)
	Application	For use in feeds to improve the performance.
	Batch Number	
	Production Date	
	Expiry Date	Minimum 18 months after production
	Net Weight	25 kg

Instructions for Use: Dosage as Performance Enhancer	Calves: 750 g/ton Feed or 7g/calve/day Dairy Cows: 750 g/ton Feed or 10-15 g/cow/day Broilers & Tukeys: 0.7-1.0 kg/ton Feed Laying Hens: 0.5-1.0 kg/ton Feed
Dosage as Vitamin E Antioxidant Replacement	1 kg Vitamin E 100%: 2kg VerOxid Phenols 1 kg Vitamin E 50% Adsobate: 1kg VerOxid Phenols 1 kg Natural Alpha-tocopherol: 2.5kg VerOxid Phenols
Analytical Constitutions	Crude Ash: 31.5% - Crude Protein: 7.6% - Crude Fat: 0.5% - Crude Fiber: 14.2% - Lysine: 0.01 g/kg - Methionine: 0.01 gr/kg

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Feed Quality