TECHNICAL DATA SHEET · ANTICOCCIDIALS

WELAMPRO PLUS SP – Amprolium HCl + Ethopabate + Sulfaquinoxaline Soluble Powder

Compound anticoccidial soluble powder for drinking water. Each gram contains amprolium HCl 200 mg, sulfaquinoxaline 120 mg and ethopabate 10 mg.

Chickens | In drinking water | 1 kg foil bag



TARGET ANIMALS

- Chickens

WITHDRAWAL PERIOD

Chickens	13 days

INDICATIONS

- **Chickens:** prevention and treatment of coccidiosis. Amprolium HCl, ethopabate and sulfaquinoxaline act together to widen the anticoccidial spectrum, covering caecal and small-intestinal *Eimeria* species.

Mode of action: Amprolium is structurally similar to thiamine (vitamin B1) and competitively blocks its uptake by coccidia. Ethopabate blocks coccidial folate synthesis and complements amprolium. Sulfaquinoxaline acts on second-generation schizonts.

DOSAGE & ADMINISTRATION

Animal	WELAMPRO PLUS SP in drinking water	Duration
Chickens	0.25 g per litre (250 g per 1,000 L)	5 consecutive days

Administration: dissolved in drinking water. Dose expressed as the product. 0.25 g/L supplies about 50 mg amprolium HCl, 30 mg sulfaquinoxaline and 2.5 mg ethopabate per litre.

ADVERSE REACTIONS

- No adverse reactions have been observed at the recommended dosage.

PRECAUTIONS

- Do not use continuously for more than 5 days. Prolonged use at higher doses may reduce appetite, cause sulfaquinoxaline crystals in the kidneys and interfere with blood clotting.
- Vitamin B1 levels above 10 mg/kg in the feed clearly antagonise the anticoccidial effect.
- Do not use in laying hens during the laying period.

Please use all products in accordance with local laws and regulations.

Need a quotation, COA or samples of WELAMPRO PLUS SP?
Full product details on wellsunpharma.com · email anthony@wlsunshine.com

Request a Quote

This technical data sheet is for professional reference only. Specifications may be updated without notice; the COA supplied with each batch is the binding quality document. TDS-WELAMPRO-PLUS-SP · Rev. 1 · Issued November 2026.