TECHNICAL DATA SHEET · ANTICOCCIDIALS

WELMADU10 – Maduramycin Ammonium 1% Premix

Polyether ionophore anticoccidial premix for in-feed use, containing 10 mg maduramycin per gram (1%).

Chickens | Mixed in feed | 25 kg/bag



TARGET ANIMALS

- Chickens

WITHDRAWAL PERIOD

Chickens	5 days

INDICATIONS

- **Chickens:** prevention of coccidiosis.

Mode of action: Maduramycin is a monovalent glycoside polyether ionophore that disrupts ion transport across the coccidial cell membrane.

DOSAGE & ADMINISTRATION

Animal	WELMADU10 per 1,000 kg feed	Maduramycin in feed
Chickens	500 g	5 mg/kg

Administration: mixed evenly in feed; never fed directly. Dose expressed as the product.

ADVERSE REACTIONS

- High toxicity and narrow safety margin: a higher level (7 mg/kg feed) can cause poisoning of varying degree, and even death, in chickens.

PRECAUTIONS

- Can be used in commercial feed and during the rearing period.
- Do not use in laying hens producing eggs for human consumption during the laying period.
- Measure accurately, mix thoroughly and never increase the inclusion rate.
- Never process manure from treated chickens into animal feed; it can poison and even kill animals.

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

Need a quotation, COA or samples of WELMADU10?
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-WELMADU10 · Rev. 1 · Issued November 2026.