TECHNICAL DATA SHEET · ANTICOCCIDIALS

WELMONEN400 – Monensin Sodium 40% Premix

Polyether ionophore anticoccidial premix for in-feed use, containing 400 mg monensin per gram (40%).

Chickens | Mixed in feed | 25 kg/bag



TARGET ANIMALS

- Chickens

WITHDRAWAL PERIOD

Chickens	5 days

INDICATIONS

- **Chickens:** prevention of coccidiosis. Broad-spectrum activity against *Eimeria necatrix*, *E. tenella*, *E. maxima*, *E. mitis*, *E. acervulina* and *E. brunetti*.

Mode of action: Monensin is a monovalent ionophore. It disturbs K+ and Na+ transport across the parasite membrane, so Na+ and water enter the cell and the parasite swells and dies. Peak activity is on sporozoites and first-generation schizonts.

DOSAGE & ADMINISTRATION

Animal	Monensin per 1,000 kg feed	WELMONEN400 per 1,000 kg feed
Chickens	90–110 g	225–275 g

Administration: mixed in feed. Dosage expressed as monensin; product amounts calculated for WELMONEN400 (400 mg/g).

PRECAUTIONS

- Turkeys over 10 weeks of age, guinea fowl and other birds are sensitive to monensin; do not use in these species.
- Do not use together with tiamulin or oleandomycin, as this may cause poisoning.
- Do not use in laying hens during the laying period or in chickens over 16 weeks of age.
- Avoid contact with skin and eyes when mixing feed.
- Do not use in horses or other equines.

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

Need a quotation, COA or samples of WELMONEN400?
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-WELMONEN400 · Rev. 1 · Issued November 2026.