TECHNICAL DATA SHEET · ANTICOCCIDIALS

WELMONEN200 – Monensin Sodium 20% Premix

Polyether ionophore anticoccidial premix for in-feed use, containing 200 mg monensin per gram (20%).

Chickens | Lactating dairy cows | Mixed in feed | 25 kg/bag



TARGET ANIMALS

- Chickens
- Lactating dairy cows (where permitted by local regulations)

WITHDRAWAL PERIOD

Chickens	5 days
Milk	0 days

INDICATIONS

- **Chickens:** prevention and control of coccidiosis. Broad-spectrum activity against *Eimeria tenella*, *E. necatrix*, *E. maxima*, *E. mitis*, *E. brunetti* and *E. acervulina*.
- **Lactating dairy cows** (where permitted by local regulations): helps relieve the symptoms of ketosis and improves milk yield.

Mode of action: Monensin is a monovalent polyether ionophore. It forms lipophilic complexes with sodium and potassium ions and carries them across the coccidial cell membrane. Sodium builds up inside the parasite, the normal ion balance is disrupted, and the parasite swells and dies.

DOSAGE & ADMINISTRATION

Animal	Monensin dose	WELMONEN200 dose
Chickens (in feed)	90–110 g per 1,000 kg feed	450–550 g per 1,000 kg feed
Lactating dairy cows (in feed, where permitted)	150–450 mg per head per day	0.75–2.25 g per head per day

Administration: mixed in feed. Dosage expressed as monensin; product amounts calculated for WELMONEN200 (200 mg/g).

ADVERSE REACTIONS

- In chickens, monensin above 120 mg/kg of feed can reduce growth rate and feed conversion.
- In cattle, overdose can reduce weight gain and may even cause poisoning and death.
- Mix thoroughly into feed before feeding. Never feed undiluted monensin.

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 in chickens over 16 weeks of age.
- Do not use in horses or other equines.
- Do not use together with tiamulin or oleandomycin, as this may cause poisoning.
- Avoid contact with skin and eyes when mixing feed.
- Do not use in laying hens producing eggs for human consumption during the laying period.
- For coccidiosis control in chickens, the product may be used in commercial feed and on farms.

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

Need a quotation, COA or samples of WELMONEN200?
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-WELMONEN200 · Rev. 1 · Issued November 2026.