TECHNICAL DATA SHEET · ANTIBACTERIALS

WELBAMBER40 – Bambermycin (Flavophospholipol) 4% Premix

Phosphorylated polysaccharide antibiotic premix for in-feed use, containing 40 mg bambermycin (flavophospholipol) per gram (4%; 4,000,000 units per 100 g).

Pigs | Broiler chickens | Beef cattle | Mixed in feed | 25 kg/bag



TARGET ANIMALS

- Pigs (piglets and finishing pigs)
- Broiler chickens
- Beef cattle

WITHDRAWAL PERIOD

Pigs, chickens, cattle	0 days

INDICATIONS

- **Livestock and poultry:** promoting growth.

Mode of action: Bambermycin (flavophospholipol) interferes with bacterial cell-wall peptidoglycan synthesis; narrow spectrum, mainly Gram-positive bacteria, including strains resistant to other antibiotics, with weak Gram-negative activity. Resistance and cross-resistance develop rarely. Its growth effect may come from better digestion of dietary energy and protein, a thinner intestinal wall for better nutrient absorption, and stable gut flora and rumen pH. Almost not absorbed after oral use; nearly all is excreted in faeces within 24 hours.

DOSAGE & ADMINISTRATION

Animal	WELBAMBER40 per 1,000 kg feed
Finishing pigs	125 g
Piglets	500–625 g
Broiler chickens	125 g
Beef cattle	750–1,250 mg per head per day

Administration: mixed in feed (beef cattle: daily amount per head). Dose expressed as the product.

ADVERSE REACTIONS

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

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

Need a quotation, COA or samples of WELBAMBER40?

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-WELBAMBER40 · Rev. 1 · Issued November 2026.