

APPROVED COMBINATIONS OF VETERINARY FEED DIRECTIVE (VFD) POULTRY LABELS

Amprolium can be fed with

- Ethopabate
- Virginiamycin

Avilamycin can be fed with

- Monensin
- Narasin
- Narasin and Nicarbazin

Chlortetracycline can be fed with

- Amprolium and Ethopabate
- Clopidol
- Decoquinat
- Monensin
- Robenidine
- Salinomycin

Clopidol can be fed with

- Chlortetracycline

Decoquinat can be fed with

- Chlortetracycline
- Lincomycin

Diclazuril can be fed with

- Virginiamycin

Erythromycin

- No approved combinations

Ethopabate can be fed with

- Amprolium
- Chlortetracycline

Halofuginone can be fed with

- Lincomycin

Hygromycin B

- No approved combinations

Lasalocid can be fed with

- Virginiamycin

Lincomycin can be fed with

- Decoquinat
- Halofuginone
- Robenidine

Monensin can be fed with

- Avilamycin
- Chlortetracycline
- Oxytetracycline¹
- Virginiamycin

Narasin can be fed with

- Avilamycin
- Avilamycin and Nicarbazin

Neomycin and Oxytetracycline¹

- No other approved combinations

Nicarbazin can be fed with

- Avilamycin and Narasin

Ormetoprim and Sulfadimethoxine

- No other approved combinations

Oxytetracycline¹ can be fed with

- Monensin
- Neomycin
- Robenidine
- Salinomycin

Robenidine can be fed with

- Chlortetracycline
- Lincomycin
- Oxytetracycline¹

Salinomycin can be fed with

- Chlortetracycline
- Oxytetracycline¹
- Virginiamycin

Semduramicin can be fed with

- Virginiamycin

Sulfaquinoxaline

- No approved combinations

Virginiamycin can be fed with

- Amprolium
- Diclazuril
- Lasalocid
- Monensin
- Salinomycin
- Semduramicin

Medically Important Antibiotic Drugs

¹For use in dry animal feed only. Not for use in liquid feed supplements.