

ANTIBIOTICS PHASING OUT 2012-2025 - FEED ACT 2009

(Under the Feed Act 2009 | Veterinary Regulatory Division & Animal Feed Regulatory Section)

PHASE 1 CONTROL OF 36 ANTIBIOTICS (2012 – 2025)

Prohibited for AGP PROPHYLAXIS, TREATMENT & METAPHYLAXIS in feed & feed additive for ALL ANIMALS	Prohibited for AGP PROPHYLAXIS, TREATMENT & METAPHYLAXIS in feed & feed additive for food producing animals		Prohibited for AGP & PROPHYLAXIS in feed & feed additive for food producing animals. Allowed for TREATMENT and METAPHYLAXIS in feed and feed additive for food producing animals with veterinary prescription				
2012 (1)	2012 (6)	2019 (1)	2021 (6)	2023 (15)	2024 (3)	2025 (4)	
Avoparcin	Chloramphenicol (HIA, VCIA)	Colistin – Polymyxin B (HPCIA, VHIA)	Ceftiofur (HPCIA, VCIA)	Chlortetracycline (HIA, VCIA)	Enramycin (VHIA)	Tiamulin (VHIA)	
	Nitrofurans: • Nitrofurantoin • Nitrofurazone • Furazolidone • Furaltadone		Erythromycin (CIA, VCIA)	Oxytetracycline (HIA, VCIA)	Bacitracin methylene disalicylate (BMD) (VHIA)	Zn Bacitracin (VHIA)	
	Teicoplanin		Enrofloxacin (HPCIA, VCIA)	Amoxicillin (CIA, VCIA)	Apramycin (VCIA)	Trimethoprim (VCIA)	
	Vancomycin		Fosfomycin (HPCIA, VHIA)	Ampicillin (CIA, VCIA)		Virginiamycin (HIA, VIA)	
	Carbadox (VIA)		Tetracycline (HIA, VCIA)	Neomycin (CIA, VCIA)			
	Olaquinox (VIA)		Tylosin (CIA, VCIA)	Cefalexin (HIA, VHIA)	Human Sector: ° Highest Priority Critically Important Antimicrobials, HPCIA ° Critically Important Antimicrobials, CIA ° Highly Important Antimicrobials, HIA ° Important Antimicrobials, IA Animal Sector: ° Veterinary critically important antimicrobials, VCIA ° Veterinary highly important antimicrobials, VHIA ° Veterinary important antimicrobials, VIA)		
				Benzylpenicillin (CIA, VCIA)			
				Florfenicol (HIA, VCIA)			
				Norfloxacin (HCIA, VCIA)			
				Tilmicosin (CIA, VCIA)			
				Tylvalosin (CIA, VCIA)			
				Spectinomycin (CIA, VCIA)			
				Sulfamonomethoxine (HIA, VCIA)			
				Sulfadiazine (HIA, VCIA)			
	Lincomycin (HIA, VHIA)						