



zero-day withdrawal time for bambarmycins because no residues are found in any tissue after in feed administration at many times the approved dose. Given that the label withdrawal time of flavomycin is zero days and to comply with CgFARAD™ policy of recommending a “greatly extended” withdrawal interval for extralabel use of drugs in food animals, we recommend following a withdrawal interval of at least 24 hours for this dose of flavomycin when used in turkeys up to 12 weeks of age. We are not aware of any interaction between these drugs that would require further extension of the withdrawal intervals. Therefore, we recommend following a withdrawal interval of at least 24 hours for this combination.

Therefore, the Canadian gFARAD recommends a withdrawal interval of 24 hours, which should be sufficient so that detectable residues are not found. Furthermore, this recommendation for residue avoidance does not address the risks of developing or transmitting antimicrobial resistance from treated animals to other animals or humans following the extralabel use of this antimicrobial. Because the Canadian gFARAD withdrawal recommendation is not an official withdrawal time and is based on data that has not been reviewed nor approved by the Veterinary Drugs Directorate or the Canadian Food Inspection Agency, responsibility for residue violations rests with the attending veterinarian.