

Products and Approved Combinations

Phibro Animal Health Corporation offers a broad range of solutions. Our medicated feed additives and approved product combinations can help you reach your operation's health and performance goals.

Products	Benefits	Combination Approvals ^{1,2}
<p>▶ Aureomycin® (chlortetracycline)</p> <p>Aureomycin Type A Medicated Article controls and treats bovine respiratory disease (BRD), controls anaplasmosis and treats bacterial enteritis (VFD Required).</p>	Health	<p>Bovatec Cattlyst Deccox MGA MGA + Bovatec</p>
<p>▶ Aureo® S 700 (chlortetracycline/sulfamethazine)</p> <p>Aureo S 700 Type A Medicated Article is a 28-day therapy to help stressed, incoming or newly weaned calves maintain weight gain in the face of respiratory disease (VFD Required).</p>	Health	<p>Bovatec</p>
<p>▶ Deccox® (decoquinate)</p> <p>Nonantibiotic feed additive used to prevent coccidiosis in cattle that often have compromised immune systems.</p>	Health	<p>Aureomycin ChlorMax Monensin Monensin + Tylosin</p>
<p>▶ Actogain® 45 (ractopamine hydrochloride)</p> <p>Beta Agonist that boosts average daily gain, improves feed efficiency and increases carcass leanness during the last 28-40 days on feed, when cattle are most inefficient.</p>	Performance	<p>Monensin Monensin + MGA Monensin + MGA + Tylosin</p>
<p>▶ Bovatec® (lasalocid sodium)</p> <p>Ionophore that boosts feed efficiency and average daily gain.</p>	Performance and Health	<p>Aureomycin MGA Aureomycin + MGA Aureo S 700 Oxytetracycline MGA + Tylosin</p>
<p>▶ Cattlyst® (laidlomycin propionate potassium)</p> <p>Ionophore that delivers feed efficiency and weight gains without the need for a step-up program.</p>	Performance and Health	<p>Aureomycin</p>
<p>▶ MGA® (melengestrol acetate)</p> <p>Feed additive that suppresses heat in feedlot heifers while improving feed efficiency and increasing weight gain.</p>	Performance and Estrus Suppression	<p>Actogain + Monensin Actogain + Monensin + Tylosin Aureomycin Aureomycin + Bovatec Bovatec Bovatec + Tylosin Experior Experior + Rumensin Experior + Rumensin + Tylan Monensin Monensin + Tylosin Oxytetracycline Tylosin</p>

¹ Monensin = Rumensin® or Monovet® 90; Tylosin = Tylan® or Tylovet®

² Combinations with Aureomycin, Aureo S 700, ChlorMax®, Tylan, Oxytetracycline or Tylovet require a valid veterinary feed directive.

Reach Your Goals. Your Way.

Solutions from Phibro give you the flexibility and choices to help you achieve your production goals. To learn more, talk with your nutritionist or Phibro representative, or visit www.pahc.com.



Aureomycin

For use with

Beef (cow/calf, stocker, feedlot)

Dairy (non-lactating, replacement heifers)

Pack Size

50-pound bag

Actogain 45

For use with

Beef (feedlot steers and heifers)

Pack Size

25-pound bag

Aureo S 700

For use with

Beef (calves, stocker, feedlot)

Pack Size

50-pound bag

Cattlyst

For use with

Beef (feedlot steers and heifers)

Pack Size

50-pound bag

Bovatec

For use with

Beef (calves, stocker, feedlot)

Dairy (calves, non-lactating replacement heifers)

Pack Size

50-pound bag

50-pound plastic pails

MGA

For use with

Beef (replacement heifers, feedlot heifers)

Pack Size

50-pound bag

17.5-L liquid drum

Deccox

For use with

Beef (calves, stocker, feedlot)

Dairy (calves, non-lactating replacement heifers)

Pack Size

50-pound bag

Decocox®-L Type B Medicated Feed for Milk Replacers

Decocox®-M Medicated Powder for Whole Milk

Always consult with your nutritionist or veterinarian for feed additive information, including proper dosing and mixing instructions.

Do not use Actogain® in animals intended for breeding. Refer to label for complete directions for use, precautions, and warnings.

Withdraw Aureo S 700 seven (7) days prior to slaughter. Do not use in calves to be processed for veal.

Do not use Aureomycin in calves to be processed for veal.

Do not feed ChlorMax 50 to calves to be processed for veal. Pre-slaughter withdrawal periods vary by indication. Consult product label for complete use directions and safety information including appropriate withdrawal period.

Do not use Deccox® in cows producing milk for human consumption.

Do not allow horses or other equines access to feeds containing Cattlyst®. Do not use in animals intended for breeding.

Do not use Bovatec® in calves to be processed for veal. Do not allow horses or other equines access to feeds containing lasalocid, as ingestion may be fatal. Feeding undiluted or mixing errors resulting in excessive concentrations of lasalocid could be fatal to cattle and sheep.

Caution: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug (Aureomycin®, Aureo® S 700 and ChlorMax®) to use by or on the order of a licensed veterinarian.