Caution: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.

Beginning January 1, 2017, Tylan will require a veterinary feed directive issued by a licensed veterinarian and will be subject to the following restriction:

Feed 5 to 40 g/ton of monensin (90% DM basis) continuously to provide 0.14 to 0.42 mg/lb of body weight/d up to a maximum of 480 mg/hd/d.

For the prevention and control of coccidiosis:

Feed 50 to 200 mg/hd/d of monensin in at least 1.0 lb of Type C medicated feed. Or, after the 5th day, feed 400 mg/hd/d every other day in at least 2.0 lbs of Type C medicated feed. The Type C medicated feed must contain 15 to 400 g/ton of monensin (90% DM basis).

For improved feed efficiency:

Feed 5 to 40 g/ton of monensin (90% DM basis) continuously in a complete feed to provide 50 to 480 mg/hd/d.

For Rumensin:

Approved supplements must provide not less than 50 nor more than 200 mg/hd/d of monensin.

For increased rate of weight gain:

Feed at a rate to provide 0.14 to 0.42 mg/lb of body weight/d of monensin up to a maximum of 200 mg/hd/d. The Type C medicated feed must contain 15 to 400 g/ton of monensin (90% DM basis).

For increased rate of weight gain and improved feed efficiency:

Feed 8.2 to 24.6 g/ton of ractopamine hydrochloride continuously in a complete feed to provide 70 to 430 mg/hd/d for the last 28 to 42 days on feed.

For increased rate of weight gain, improved feed efficiency and increased carcass leanness:

Feed continuously at a rate of 50 to 200 mg/hd/d of monensin. Cows on pasture or in drylot must receive a minimum of 1.0 lb of Type C medicated feed (maximum 800 g/ton ractopamine hydrochloride) during the last 28 to 42 days on feed.

For increased rate of weight gain and improved feed efficiency:

Feed 70 to 400 mg/hd/d of ractopamine hydrochloride (90% DM basis) continuously in a complete feed to provide 70 to 430 mg/hd/d for the last 28 to 42 days on feed.

The label contains complete use information, including cautions and warnings. Always read, understand and follow the label and use directions.

For Rumensin: Consumption by unapproved species or feeding undiluted may be toxic or fatal. Do not feed to veal calves.

For Tylan: Complete feed

For increased rate of weight gain and improved feed efficiency: Feed 0.2 to 0.6 g/hd/d of tylosin (90% DM basis) continuously in a complete feed to provide 70 to 400 mg/hd/d for the last 28 to 42 days on feed.

For reduced incidence of liver abscesses associated with Arcanobacterium pyogenes, Fusobacterium necrophorum and E. coli: Feed continuously at 8 to 10 g/ton of tylosin (90% DM basis) to provide 60 to 80 mg/hd/d.

Beginning January 1, 2017, Tylan will require a veterinary feed directive issued by a licensed veterinarian and will be subject to the following restriction:

Feed continuously at 8 to 10 g/ton of tylosin (90% DM basis) to provide 60 to 80 mg/hd/d.

The legacy continues with the introduction of the Feed Mixing Study Service and Elanco’s commitment to generate value beyond the bag.
In addition to the Feed Mixing Study Service, Elanco offers on-site demonstrations to reinforce the importance of proper feed mixing. This training includes an impactful visual element with the introduction of food-grade, red dye to your feed that helps illustrate the effect mixing variables can have on ration uniformity. Not only are feed crew members able to see the dye and determine whether it is evenly distributed, they are able to connect what mixing procedures can help get the best mixing results.

To learn more about Elanco’s Feed Mixing Study Service or the Mixing Demonstration reach out to your Elanco sales representative or visit www.Elanco.us.