

Byo-Digest Egg

PRODUCT DESCRIPTION

Feed Additive

Proper nutrition is critical for survival of a new calf. Especially during cold, inclement weather and to keep in mind that pregnant replacement heifers have not reached their mature size, care should be given to adjust the nutritional requirements of the calf. In particular care must be taken to provide them with sufficient feed energy for maintenance and growth. Failure to meet energy needs will result in a weak calf. In addition, after birth calves are exposed to many stressors that can cause disease and reduce growth, therefore, preventable nutritional scours often progresses to an infectious scour which can be difficult to treat.

Scour as a Problem

- Scouring is a common problem and costs as much as \$25.00 per head in terms of increased calf health and feeding to treat.
- Scouring in very young calves increases mortality rates as high as 7%.
- Calves that survive scouring without food supplementation have been shown to suffer health problems at early stages of production. This causes them not to do as well long term.

Byo-Digest Egg can play an important part in the proper nutrition of calves by improving digestion thereby leading to better health. Byo-Digest Egg is made of a yeast extract, egg proteins and an essential oil. This liquid feed additive is a supplement for calves (up to 400 lbs) in their early stages of life. This product supplements milk, milk replacer, creep feed, and molasses-based liquids. This product is not limited to calves but can also help other livestock including lambs, kids and swine.

Being concerned about nutrition maximizes survival of the young animal and also ensures its future health.

BENEFITS

There are several potential benefits of this product:

- Improves proper digestion and overall absorption in stressed animals.
- Helps young calves in stressful situations.
- Helps maintain the overall digestive process.

FEEDING RECOMMENDATIONS

Dairy and Beef Calves: 4 to 8 ml / head / day

Kids and Lambs: 0.5 to 1.0 ml / head / day