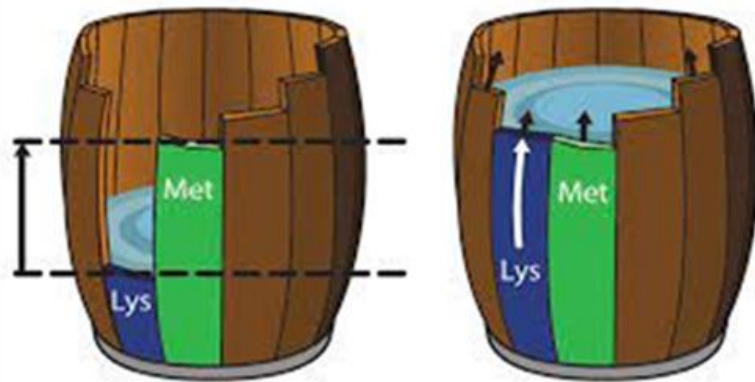




FarLys

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Lysine is one of the first limiting amino acids in the diet of dairy cows. Cows cannot synthesize lysine, so they must obtain adequate amounts from external sources.



Why should we choose **FarLys**?

- * Increase milk fat percentage and FCM
- * Increase milk casein production and maximize cheese production efficiency from milk
- * Improve cow health and safety
- * Reduce stress during heat stress and increase fertility
- * Help calcium absorption by affecting collagen and connective tissue formation
- * Precursor of non-essential amino acids in the mammary gland

Recommended Dosage

- Dairy cows: 30–90 g/day
- Beef cattle: 20–50 g/day
- Sheep and goats: 6–15 g/day