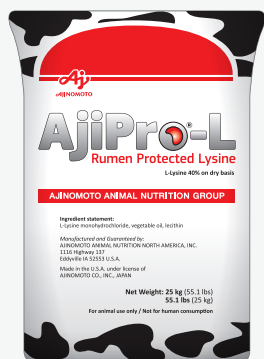




# Balancing amino acids increases income over feed cost

- Support higher milk and components
- Provide concentrated lysine in a consistent manner
- Decrease nitrogen excretion
- Improve energy use efficiency



#### GARCO Contact

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# AJIPRO®-L BENEFITS

<b>Meet lysine requirement of dairy cow</b>	Lysine is one of the first limiting amino acids for dairy cows on a corn-based diet. Using AjiPro®-L can fulfill the remaining lysine requirement.
<b>Concentrated source of lysine</b>	Delivers 7 times higher metabolizable lysine compared to blood meal.
	Saves space in ration by reducing crude protein (CP) intake and reduces nitrogen excretions.
	The most efficient way to increase % lysine in total metabolizable protein.
<b>Consistent source of bioavailable lysine</b>	Provides a consistent source of lysine compared to blood meal, which has a high level of variability depending on species and processing plants.
	25% by weight bioavailable lysine (40% lysine by weight x 80% ration and rumen stability x 80% intestinal digestibility)
<b>Increase income over feed cost</b>	Improves milk efficiency by increasing milk, protein, and fat yields, resulting in higher income over feed cost.
	The weighed average production response across 4 trials is +4.3% milk, +5.2% protein, and +7.1% fat yield per 66 gram for third generation AjiPro®-L.
<b>TMR stability</b>	Resists hot (104°F) or freezing (-20°F) temperatures for 1 month.
	Is extremely stable when mixed with other feedstuffs.
<b>Made in USA</b>	AjiPro®-L is manufactured by Ajinomoto Animal Nutrition North America, Inc. at the Eddyville plant in Iowa.

