

Overview

ALIMET® feed supplement is very cost effective and provides many additional benefits beyond methionine:

- HMTBa has 100 percent equivalency to DL-methionine.
- Optimized performance during stress and high growth demands.
- Liquid form means better blending and handling characteristics.
- Benefits of acidification.

Product Description

ALIMET is an 88 percent active source of methionine activity in livestock. In addition to proven performance, ALIMET has benefits beyond methionine.

Contact your Novus sales representative directly or call Novus Customer Service toll free at 800.568.0088 in the United States and Canada or +1.314.576.8886 outside of the United States and Canada.

Feeding Instructions

AQUA

- All aquaculture species: 0-0.87% of finished feed to meet the methionine requirements

BEEF

Feed continuously as a component of a complete ration.

- Growing cattle: 7.5-15 g/head/day¹
- Cows: 10-15 g/head/day¹

DAIRY

Feed continuously as a component of a complete ration.

- Transition dairy cow: 15 g/head/day (21 days prepartum through calving)¹
- Lactating dairy cow: 25 g/head/day¹

PORK

- Nursery: up to 0.20% of complete feed
- Grower: up to 0.15% of complete feed
- Finisher (on PAYLEAN®): up to 0.10% of complete feed

POULTRY

Feed continuously as a component of a complete ration.

- Broilers: 0.20-0.35% of complete feed
- Layers: 0.10-0.20% of complete feed
- Turkeys: 0.20-0.35% of complete feed
- Ducks: 0.20-0.35% of complete feed

Nutrient Values

- Methionine activity: 88% in all species
- Effective crude protein value: 57.1% in aqua, poultry and swine
- Apparent metabolizable energy: 4,205 kcal/kg in poultry
4,604 kcal/kg for swine
- Water: 12% in beef and dairy
- Methionine activity as a percentage of dry matter: 100% in beef and dairy

Product Characteristics

Appearance:	Light-brown to brown liquid
Odor:	Sulfur
Bulk Density:	1.22 g/cm ³ at 25°C; 1.24 g/cm ³ at 0°C
Packaging:	250 kg drum, 1,150 kg IBC, and bulk
Shelf Life:	5 years when stored as directed

Storage Instructions

Store under sanitary conditions. Do not store container near combustible materials or ignition sources. Keep container closed when not in use. Keep from freezing.

¹ Or per the recommendation of your feeding advisor.

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Products not available in all countries.

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