



## Lysine

### \* Objectives



- Maintain digestive health, boost immunity and optimise chick growth
- Promote good muscle development with strong bones and ensure good feathering
- Maximise feed efficiency, accelerate growth and improve performance for optimum results

### \* Description



#### CHEMICAL NAME

- 2,6-diaminohexanoic acid

#### CHEMICAL FORMULA

- $C_6H_{14}N_2O_2$

#### COMPOSITION

- Carbon (C) : 49,30%
- Hydrogen (H) : 9,65%
- Nitrogen (N) : 19,16%
- Oxygen (O) : 21,89%

#### QUALITY

- Min 98% L-LYSINE monohydrochloride
- Min 78,5% L-LYSINE

### \* Recommendations



- Storage : away from light, in a dry, well-ventilated place
- Incorporation : Add this product to your mix according to the recommended formula
- Use : reserved exclusively for the manufacture of animal feed. To be distributed only to the intended species

### \* Packaging



- Fine powder for easy mixing
- 25 kg bags

### \* More information ?



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