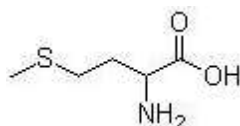


Feed Grade DL-Methionine

CAS No.: 59-51-8

Molecular Weight: 149.21

Molecular Structure:



Molecular Formula: C₅H₁₁NO₂S

Property:

Feed Grade DL-Methionine is a white to light grey crystalline powder with a typical smell. It is slightly soluble in water and in low-concentration acid and alkali solutions, but not in ether.

Specifications:

ITEM	INDEX
DL-Methionine (%)	99.0min
Loss On Drying (%)	0.3max
Ash(%)	0.5max
Bulk density (g/cm ³)	0.60~0.75

Usage:

Feed Grade DL-Methionine is approved for use in all animal species. It can safely be mixed into compound feeds, premixes and milk replacers. Use of **DL-Methionine** Feed Grade ensures adequate supply of sulfur amino acids. It allows formulating low protein diets for improved intestinal health and reduced nitrogen excretion into the environment.

Package and Storage:

DL-Methionine is available in 25 kg kraft paper bag with plastic innerliner, big bags of 750kgs and bulk.

Shelf Life:

3 years after date of manufacturing when stored in original packaging under the advised conditions.

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Ningxia Unisplendour Tianhua
Methionine Co., Ltd.