

Technical Data

DL-METHIONINE

Feed Grade



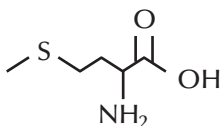
ORIGINATION, LLC

O₂D

CAS No. 59-51-8

Formula

Chemical Structure:



Chemical Name: 2 - Amino -4- (methylthio) butanoic acid

Molecular Formula: C₅H₁₁NO₂S

Molecular Weight: 149.21

Product Description

DL-Methionine is a high purity feed grade crystal with a unique smell. DL-Methionine is an essential amino acid in all species, particularly used in monogastrics to compensate for diets deficient in DL-Methionine.

Nutrient Properties

Specification

Typical

DL-Methionine, wt %

99.0 % Minimum

99.90 %

Moisture, wt%

0.10 %

Physical Properties

Bulk Density

34 lbs/ft³

Flowability

Free flowing, non-caking

Packaging Options

25 kgs kraft paper bag

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