

L-Methionine

Synonyms: L-Methionine

Cas No: 59-51-8

MF: C5H11NO2S



■ Specifications:

Item	Standards
Character	White Crystals with Slight Characteristic Smell
Assay	98.5%-101.5%
Heavy metals	15ppm Max
Package	25kg/Fiber Drum with double plastic container inside
Storage	Store in a well-closed container Away from moisture.

■ Product Application:

1. Preventing excess fat buildup in the liver (by acting as a lipotropic agent—one that facilitates the breakdown of fats).
2. Lowering cholesterol levels by increasing lecithin production in the liver
3. Aiding in the excretion of heavy metals (such as lead and mercury) helping the body's excretion process
4. Helping with the absorption of other nutrients (such as selenium and zinc)
5. Facilitating the detoxifying process, protecting the cells from pollutants

■ Product Description:

Methionine (L-methionine) is a nutritional supplement as well as an essential amino acid found in food. Methionine is required for normal growth and repair of body tissues; it cannot be made by the body, but must be obtained from the diet; thus, it is considered an “essential” amino acid. There are two types of methionine—L-methionine (which is naturally-occurring) and D-methionine. Each contains the same chemical make-up, but the molecules are mirror images. A mixture of the two is called DL-methionine.

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