

# H-Met-OH (CAS 63-68-3) Market Research Report 2026

<https://marketpublishers.com/r/HB7158E4F35EN.html>

Date: June 2026

Pages: 50

Price: US\$ 2,200.00 (Single User License)

ID: HB7158E4F35EN

## Abstracts

H-Met-OH (CAS 63-68-3) Market Research Report 2026 presents comprehensive data on H-Met-OH markets globally and regionally (Europe, Asia, North America etc.)

The report includes H-Met-OH description, covers its application areas and related patterns. It overviews H-Met-OH market, names H-Met-OH producers and indicates its suppliers.

Besides, the report provides H-Met-OH prices in regional markets.

In addition to the above the report determines H-Met-OH consumers in the market.

BAC Reports offers its clients in-depth market research of chemical industry products on the global and regional markets (North & Latin America, Asia Pacific, European Union, Russia and CIS).

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capacities and production

consumption volume and structure

market price trends

exports and imports

existing technologies

feedstock market condition

market news digest

market forecast.

H-Met-OH (CAS 63-68-3) Market Research Report 2026 can feature:

market condition and estimations, market forecast

chemical product ranges, trademarks, analogous products, application areas

regional and global producers, consumers and traders (including contact details).

## Contents

### **1. H-MET-OH (CAS 63-68-3)**

- 1.1. General information, synonyms
- 1.2. Composition, chemical structure
- 1.3. Safety information
- 1.4. Hazards identification
- 1.5. Handling and storage
- 1.6. Toxicological & ecological information
- 1.7. Transport information

### **2. H-MET-OH APPLICATIONS**

- 2.1. H-Met-OH application spheres, downstream products

### **3. H-MET-OH MANUFACTURING METHODS**

### **4. H-MET-OH PATENTS**

- Abstract
- Description
- Summary of the invention
- Detailed description of the invention

### **5. H-MET-OH MARKET WORLDWIDE**

- 5.1. General H-Met-OH market situation, trends
- 5.2. Manufacturers of H-Met-OH
  - Europe
  - Asia
  - North America
  - Other regions
- 5.3. H-Met-OH suppliers (importers, local distributors)
  - Europe
  - Asia
  - North America
  - Other regions

#### 5.4. H-Met-OH market forecast

### **6. H-MET-OH MARKET PRICES**

#### 6.1. H-Met-OH prices in Europe

#### 6.2. H-Met-OH prices in Asia

#### 6.3. H-Met-OH prices in North America

#### 6.4. H-Met-OH prices in other regions

### **7. H-MET-OH END-USE SECTOR**

#### 7.1. H-Met-OH market by application sphere

#### 7.2. H-Met-OH downstream markets trends and prospects

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## About

Product Name: H-Met-OH

Synonyms:

L-Methionine

(2S)-2-Amino-4-methylsulfanylbutanoic acid

2-Amino-4-(methylthio)butyric acid

2-Amino-4-methylthiobutanoic acid

Acimetion

L(-)-Amino-gamma-methylthiobutyric acid

L-alpha-Amino-gamma-methylmercaptobutyric acid

Amino methylthiohufanoic acid

DL-METHIONINOM

L-METHIONINE

Methionine

Methionine, L-

L-2-Amino-4-(methylthio)-butyric acid

L-?-Amino-?-methylmercaptobutyric acid

CAS#: 63-68-3

Formula:  $C_5H_{11}NO_2S$

Molecular Weight: 149.21  
Appearance: Minute hexagonal plates from dilute alcohol.  
Usage: Feed additive, vegetable oil enrichment, single-cell protein dl mixt.

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