

# L-Cystine Base (CAS 56-89-3) Market Research Report 2026

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## Abstracts

L-Cystine Base (CAS 56-89-3) Market Research Report 2026 presents comprehensive data on L-Cystine Base markets globally and regionally (Europe, Asia, North America etc.)

The report includes L-Cystine Base description, covers its application areas and related patterns. It overviews L-Cystine Base market, names L-Cystine Base producers and indicates its suppliers.

Besides, the report provides L-Cystine Base prices in regional markets.

In addition to the above the report determines L-Cystine Base 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

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market news digest

market forecast.

L-Cystine Base (CAS 56-89-3) 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).

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## About

Product Name:	L-Cystine Base
Synonyms:	L-Cystine  (2R)-2-Amino-3-[(2R)-2-amino-3-hydroxy-3-oxopropyl]disulfanylpropanoic acid  L-(-)-3,3'-Dithiobis(2-aminopropionic acid)  L Cystine  L-Cystine  2-Amino-3-(2-amino-2-carboxyethyl)-disulfanylpropanoic acid  2-Amino-3-[(2-amino-2-carboxyethyl)-dithio]-propanoic acid  L-3,3'-Dithiobis-(2-aminopropionic acid)  L-Dicysteine  L-?,?'-Dithiodialanine
CAS#:	56-89-3
Formula:	$C_6H_{12}N_2O_4S_2$
Molecular Weight:	240.3
Appearance:	White powder. A covalently linked dimeric nonessential amino acid formed by the oxidation of CYSTEINE. Two molecules of cysteine are joined together by a disulfide bridge to form cystine.

## I would like to order

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