

# L- Cysteine Hydrochloride Anhydrous (CAS 52-89-1) Market Research Report 2025

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## Abstracts

L- Cysteine Hydrochloride Anhydrous (CAS 52-89-1) Market Research Report 2025 presents comprehensive data on L- Cysteine Hydrochloride Anhydrous markets globally and regionally (Europe, Asia, North America etc.)

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

Besides, the report provides L- Cysteine Hydrochloride Anhydrous prices in regional markets.

In addition to the above the report determines L- Cysteine Hydrochloride Anhydrous 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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market forecast.

L- Cysteine Hydrochloride Anhydrous (CAS 52-89-1) Market Research Report 2025 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- Cysteine Hydrochloride Anhydrous
Synonyms:	DL-Cysteine hydrochloride
	(+/-)-Cysteine hydrochloride
	2-Amino-3-sulfanylpropanoic acid hydrochloride
	L-Cysteine HCl
	L-CYSTEINE HYDROCHLORIDE
	H-Cys-OH.HCl
	L-Cysteine HCL Anhydrous
	L-Cysteine Hydrochloride Anhydrate
	L-Cysteine Hydrochloride Anhydrous
	L-Cysteine
	L-Cysteine Hcl Anhy
	L-Cysteine hydrochloride monohydrate
	(R)-(+)-2-Amino-3-mercaptopropionic acid hydrochloride
	(R)-(+)-?-Amino-?-thiolactic acid hydrochloride
	(R)-(+)-?-Amino-?-thiolpropionic acid hydrochloride

L-Cysteine hydrochloride

?-Mercapto-L-alanine hydrochloride

CAS#:

52-89-1

7048-04-6

Formula:  $C_3H_8ClNO_2S$

Molecular Weight: 157.62

Appearance: White solid.

Usage: L form is a nonessential amino acid in humans. Important in protein crosslinking.

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