

5-Chloro-4-nitro-o-toluidine (NH₂=1) (CAS 13852-51-2) Market Research Report 2025

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Abstracts

5-Chloro-4-nitro-o-toluidine (NH₂=1) (CAS 13852-51-2) Market Research Report 2025 presents comprehensive data on 5-Chloro-4-nitro-o-toluidine (NH₂=1) markets globally and regionally (Europe, Asia, North America etc.)

The report includes 5-Chloro-4-nitro-o-toluidine (NH₂=1) description, covers its application areas and related patterns. It overviews 5-Chloro-4-nitro-o-toluidine (NH₂=1) market, names 5-Chloro-4-nitro-o-toluidine (NH₂=1) producers and indicates its suppliers.

Besides, the report provides 5-Chloro-4-nitro-o-toluidine (NH₂=1) prices in regional markets.

In addition to the above the report determines 5-Chloro-4-nitro-o-toluidine (NH₂=1) consumers in the market.

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5-Chloro-4-nitro-o-toluidine (NH₂=1) (CAS 13852-51-2) 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).

Contents

1. 5-CHLORO-4-NITRO-O-TOLUIDINE (NH₂=1) (CAS 13852-51-2)

- 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. 5-CHLORO-4-NITRO-O-TOLUIDINE (NH₂=1) APPLICATIONS

- 2.1. 5-Chloro-4-nitro-o-toluidine (NH₂=1) application spheres, downstream products

3. 5-CHLORO-4-NITRO-O-TOLUIDINE (NH₂=1) MANUFACTURING METHODS

4. 5-CHLORO-4-NITRO-O-TOLUIDINE (NH₂=1) PATENTS

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

5. 5-CHLORO-4-NITRO-O-TOLUIDINE (NH₂=1) MARKET WORLDWIDE

- 5.1. General 5-Chloro-4-nitro-o-toluidine (NH₂=1) market situation, trends
- 5.2. Manufacturers of 5-Chloro-4-nitro-o-toluidine (NH₂=1)
 - Europe
 - Asia
 - North America
 - Other regions
- 5.3. 5-Chloro-4-nitro-o-toluidine (NH₂=1) suppliers (importers, local distributors)
 - Europe
 - Asia
 - North America
 - Other regions

5.4. 5-Chloro-4-nitro-o-toluidine (NH₂=1) market forecast

6. 5-CHLORO-4-NITRO-O-TOLUIDINE (NH₂=1) MARKET PRICES

6.1. 5-Chloro-4-nitro-o-toluidine (NH₂=1) prices in Europe

6.2. 5-Chloro-4-nitro-o-toluidine (NH₂=1) prices in Asia

6.3. 5-Chloro-4-nitro-o-toluidine (NH₂=1) prices in North America

6.4. 5-Chloro-4-nitro-o-toluidine (NH₂=1) prices in other regions

7. 5-CHLORO-4-NITRO-O-TOLUIDINE (NH₂=1) END-USE SECTOR

7.1. 5-Chloro-4-nitro-o-toluidine (NH₂=1) market by application sphere

7.2. 5-Chloro-4-nitro-o-toluidine (NH₂=1) downstream markets trends and prospects

*Please note that 5-Chloro-4-nitro-o-toluidine (NH₂=1) (CAS 13852-51-2) Market Research Report 2025 is a half ready publication and contents are subject to change. It only requires updating with the help of new data that are constantly retrieved from Publisher's databases and other sources. This updating process takes 5-7 business days after order is placed. Thus, our clients always obtain a revised and updated version of each report. Please also note that we do not charge for such an updating procedure. BAC Reports has information for more than 25,000 different chemicals available but it is impossible to have all reports updated immediately. That is why it takes 5-7 days to update a report after an order is received.

About

Product Name:	5-Chloro-4-nitro-o-toluidine (NH ₂ =1)
Synonyms:	2-Amino-4-chloro-5-nitrotoluene 5-Chloro-2-methyl-4-nitroaniline 5-Chloro-2-methyl-4-nitrobenzenamine 5-Chloro-4-nitro-o-toluidine (NH ₂ =1)
CAS#:	13852-51-2
Formula:	C ₇ H ₇ ClN ₂ O ₂
Molecular Weight:	186.6

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