

# N-ACETO ACETANILIDE (CAS 102-01-2) Market Research Report 2025

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## Abstracts

N-ACETO ACETANILIDE (CAS 102-01-2) Market Research Report 2025 presents comprehensive data on N-ACETO ACETANILIDE markets globally and regionally (Europe, Asia, North America etc.)

The report includes N-ACETO ACETANILIDE description, covers its application areas and related patterns. It overviews N-ACETO ACETANILIDE market, names N-ACETO ACETANILIDE producers and indicates its suppliers.

Besides, the report provides N-ACETO ACETANILIDE prices in regional markets.

In addition to the above the report determines N-ACETO ACETANILIDE 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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N-ACETO ACETANILIDE (CAS 102-01-2) 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).

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## About

Product Name: N-ACETO ACETANILIDE

Synonyms:

Acetoacetanilide

1-(Phenylcarbamoyl)-2-propanone

3-Oxo-N-phenylbutanamide

4-(Phenylamino)-2,4-butanedione

4H-1-Benzopyran-4-one, 7-[[2-O-(6-deoxy- $\alpha$ -L-mannopyranosyl)- $\beta$ -D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-, (2S)-

7-[(2S,3R,4S,5S,6R)-4,5-Dihydroxy-6-(hydroxymethyl)-3-[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]oxy-5-hydroxy-2-(4-hydroxyphenyl)chroman-4-one

Butanamide, 3-oxo-N-phenyl-

Coupler 633

Naringenin 7b-neohesperidoside

Naringenin 7-neohesperidoside

Naringenin 7-rhamnoglucoside

Naringoside

N-Phenylacetoacetamide

ACETOACETANILIDE

N-Acetoacetanilide

Acetoacet Anilide

Acetoacetic anilide

Acetylacetanilide

Acetoacetanilide(AAA)

?-Acetylacetanilide

?-Ketobutyranilide

CAS#:	102-01-2
Formula:	$C_{10}H_{11}NO_2$
Molecular Weight:	177.2
Appearance:	Beige solid. A bioflavanoid found in grapefruit, giving it its bitter flavor.
Usage:	Antioxidant, antifungal.

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