

(pi-allyl)Palladium(II)chloridedimer (CAS 12012-95-2) Market Research Report 2024

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Abstracts

(pi-allyl)Palladium(II)chloridedimer (CAS 12012-95-2) Market Research Report 2024 presents comprehensive data on (pi-allyl)Palladium(II)chloridedimer markets globally and regionally (Europe, Asia, North America etc.)

The report includes (pi-allyl)Palladium(II)chloridedimer description, covers its application areas and related patterns. It overviews (pi-allyl)Palladium(II)chloridedimer market, names (pi-allyl)Palladium(II)chloridedimer producers and indicates its suppliers.

Besides, the report provides (pi-allyl)Palladium(II)chloridedimer prices in regional markets.

In addition to the above the report determines (pi-allyl)Palladium(II)chloridedimer consumers in the market.

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(pi-allyl)Palladium(II)chloridedimer (CAS 12012-95-2) Market Research Report 2024
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:	(pi-allyl)Palladium(II)chloridedimer
Synonyms:	Bis(allyl)dichlorodipalladium Bis(allylchloropalladium) Diallyldichlorodipalladium Palladium, di-m- chlorobis(h3-2-propenyl)di- Allyl Palladium (II) Chloride Dimer ALLYLPALLADIUM CHLORIDE DIMER Allylpalladium chloride dimer
CAS#:	12012-95-2
Formula:	$C_6H_{10}Cl_2Pd_2$
Molecular Weight:	365.89
Appearance:	Yellow crystalline powder.
Usage:	Catalyst used in organic synthesis.

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