

D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl (CAS 69416-61-1) Market Research Report 2024

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Abstracts

D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl (CAS 69416-61-1) Market Research Report 2024 presents comprehensive data on D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl markets globally and regionally (Europe, Asia, North America etc.)

The report includes D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl description, covers its application areas and related patterns. It overviews D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl market, names D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl producers and indicates its suppliers.

Besides, the report provides D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl prices in regional markets.

In addition to the above the report determines D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl consumers in the market.

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D-(4-Hydroxyphenyl)-glycine dane salt potassium methyl (CAS 69416-61-1) 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: D-(4-Hydroxyphenyl)-glycine dane salt
potassium methyl

Synonyms:

D-(-)-A-4-HYDROXYPHENYLGLYC
INE DANE SALT METHYL
POTASSIUM

(R)-(4-Hydroxyphenyl)-[(3-methoxy-
1-methyl-3-oxo-1-propenyl)-amino]-
acetic acid potassium salt

(R)-2-(4-Hydroxyphenyl)-2-[[2-meth
oxycarbonyl)-1-methylvinyl]-amino}-
acetic acid potassium salt

(R)-4-Hydroxy-?-[(3-methoxy-1-met
hyl-3-oxo-1-propenyl)-amino]-benze
neacetic acid monopotassium salt

D-(-)-N-(1-Methoxycarbonyl-1-prope
n-2-yl)-?-
amino-(4-hydroxyphenyl)-acetic acid
potassium salt

D-N-(1-Carbomethoxypropen-2-yl)-?-
amino-p-hydroxyphenylacetic acid
potassium salt

Potassium (2R)-2-(4-hydroxyphenyl)
-2-[[[(2E)-4-methoxy-4-oxobut-2-en-
2-yl]-amino]-acetate

Potassium D-N-(1-methoxycarbonyl
propen-2-yl)-?-amino-(p-
hydroxyphenyl)-acetate

CAS#: 69416-61-1

Formula: $\text{C}_{13}\text{H}_{14}\text{KNO}_5$
Molecular Weight: 303.35

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