

P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) (CAS 60-19-5) Market Research Report 2025

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Abstracts

P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) (CAS 60-19-5) Market Research Report 2025 presents comprehensive data on P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) markets globally and regionally (Europe, Asia, North America etc.)

The report includes P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) description, covers its application areas and related patterns. It overviews P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) market, names P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) producers and indicates its suppliers.

Besides, the report provides P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) prices in regional markets.

In addition to the above the report determines P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) consumers in the market.

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P-Hydroxy Phenyl Ethyl Ethylamine Hcl (Tyramine Hcl) (CAS 60-19-5) 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: P-Hydroxy Phenyl Ethyl Ethylamine Hcl
(Tyramine Hcl)

Synonyms:

Tyramine hydrochloride

4-(2-Aminoethyl)phenol
hydrochloride

Phenol, 4-(2-aminoethyl)-,
hydrochloride

Tyramine monochloride

Tyramine HCL

Tyramine hydrochloride

2-(4-Hydroxyphenyl)-ethylamine
hydrochloride

4-(2-Aminoethyl)-phenol
hydrochloride

4-Hydroxybenzeneethanamine
hydrochloride

4-Hydroxyphenethylamine
hydrochloride

Tyrosamine hydrochloride

?-(4-Hydroxyphenyl)-?-aminoethane
hydrochloride

CAS#: 60-19-5

Formula: $C_8H_{12}ClNO$

Molecular Weight: 173.64

Appearance: Slightly beige solid. Practically odorless

Usage: Serves as a substrate for adrenergic uptake systems and monoamine oxidase so it prolongs the actions of adrenergic transmitters. It also provokes transmitter release from adrenergic terminals.

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