

Safety (MSDS) data for citalopram hydrobromide



General

Synonyms: apertia, celexa, cipram, (+-)-citalopram hydrobromide, cipramil, elopram, lupram, prisdal, sepram, seropram, further trade names

Use:

Molecular formula: $C_{20}H_{21}FN_2O$ HBr

CAS No: 59729-32-7

EINECS No:

Physical data

Appearance: solid

Melting point: 185 - 187 C

Boiling point:

Vapour density:

Vapour pressure:

Density ($g\ cm^{-3}$):

Flash point:

Explosion limits:

Autoignition temperature:

Water solubility:

Stability

Incompatible with strong oxidizing agents.

Toxicology

No toxicological data available.

[Toxicity data](#)

Toxicity data

(The meaning of any toxicological abbreviations which appear in this section is given [here.](#))

Risk phrases

(The meaning of any risk phrases which appear in this section is given [here.](#))

Transport information

(The meaning of any UN hazard codes which appear in this section is given [here.](#))

Personal protection

Treat as potentially harmful.

Safety phrases

(The meaning of any safety phrases which appear in this section is given [here.](#))

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This information was last updated on August 27, 2004. We have tried to make it as accurate and useful as possible, but can take no responsibility for its use, misuse, or accuracy. We have not verified this information, and cannot guarantee that it is up-to-date.
