

fe y d for d - p c c d

[Glossary](#) of terms on this data sheet.

The information on this web page is provided to help you to work safely, but it is intended to be an overview of hazards, not a replacement for a full Material Safety Data Sheet (MSDS). MSDS forms can be downloaded from the web sites of many chemical suppliers.

ener

Synonyms: dl-aminosuccinic acid, 2-dl-aminobutanedioic acid

Use:

Molecular formula: $\text{HOCOCH}(\text{NH}_2)\text{CH}_2\text{COOH}$

CAS No: 617-45-8

EINECS No:

p r e

(The meaning of any risk phrases which appear in this section is given [here.](#))
R36.

r n p o r n f o r m a t i o n

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

Non-hazardous for air, sea and road freight.

Per on p r o t e c t i o n

Safety glasses.

f a y p r e

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

[Return to [Physical & Theoretical Chemistry Lab. Safety home page.](#)]

This information was last updated on February 22, 2005. 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.

Note also that the information on the PTCL Safety web site, where this page was hosted, has been copied onto many other sites, often without permission. If you have any doubts about the veracity of the information that you are viewing, or have any queries, please check the URL that your web browser displays for this page. If the URL is "http://ptcl.chem.ox.ac.uk/" or "http://physchem.ox.ac.uk/" the page is maintained by the Safety Officer in Physical Chemistry at Oxford University. If not, this page is a copy made by some other person and we have no responsibility for it.