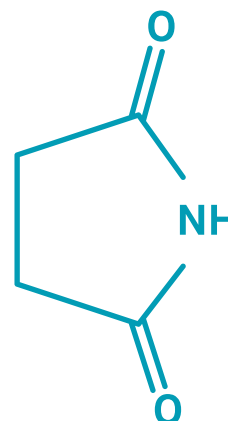


# SI

## SUCCINIMIDE

### Succinimide (SI)

Molecular Formula: ..... C<sub>4</sub>H<sub>5</sub>NO<sub>2</sub>  
Molecular Weight: ..... 99.09 g/mol  
CAS Description: ..... 2,5-Diketopyrrolidine  
CAS No.: ..... [123-56-8]  
EINECS-No.: ..... 204-635-6  
TSCA: ..... listed  
German: ..... Succinimid  
Bernsteinsäureimid  
2,5-Pyrrolidindion



### Packaging

PE bags of 25 kg net

### Applications

**Succinimide (SI)** is a widely used chemical intermediate and building block for several chemical production processes. Besides its application in chemical synthesis a major field of application for SI is in the electronics industry.

### Other Properties

Boiling point ..... 287°C  
Density at 20°C ..... 1.412 g/cm<sup>3</sup>

### SI Quality (selected parameters)

Description ..... white to cream-colored flakes  
Assay (acidimetry) ..... 99-101 %

### Specific Requirements

The above chemical substance was registered in accordance with Regulation (EC) No. 1907/2006 (REACH). The assigned registration number is 01-2119960142-46-0000.

### ESIM Chemicals GmbH

St.-Peter-Strasse 25, 4020 Linz, Austria

+43 732 6982 - 0

[www.esim-chemicals.com](http://www.esim-chemicals.com) | [info@esim-chemicals.com](mailto:info@esim-chemicals.com)

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