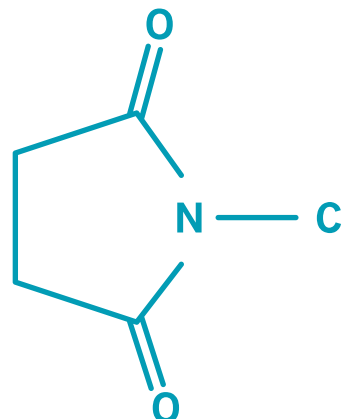


NCS

N-CHLOROSUCCINIMIDE

N-Chlorosuccinimide (NCS)

Molecular Formula: C₄H₄ClNO₂
Molecular Weight: 133.53 g/mol
CAS Description: 2,5-Pyrrolidinedione, 1-chloro-
CAS No.: [128-09-6]
EINECS-No.: 204-878-8
TSCA: listed
German: N-Chlorsuccinimid



Packaging

PE drums of 25 kg net

Applications

N-Chlorosuccinimide (NCS) is a widely used mild chlorinating agent and used as chemical intermediate and building block for several chemical production processes, especially in pharma related applications.

Other Properties

Density at 20 °C 1.65 g/cm³

NCS Quality (selected parameters)

Description white powder with characteristic odour of chlorine

Identity:

Melting point 148-151 °C

Assay (iodometry) 98.0-101.0%

Specific Requirements

The above chemical substance was registered in accordance with Regulation (EC) No. 1907/2006 (REACH). The assigned registration number is 05-2114558189-36-0000.

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The data in this leaflet corresponds to our latest knowledge, however it is not possible to derive any liability therefrom. Each processor will be himself liable for observation of all regulations, in particular in the field of franchise and patent law.

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