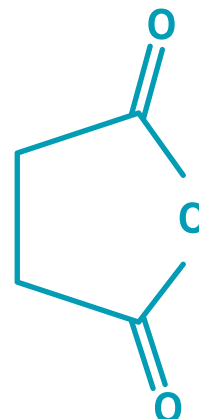


SAN

SUCCINIC ANHYDRIDE, CRUDE

Succinic Anhydride, Crude (SAN)

Molecular Formula: C₄H₄O₃
Molecular Weight: 100.07 g/mol
CAS Description: Dihydro-2,5-furandion
CAS RN.: [108-30-5]
EINECS-No.: 203-570-0
TSCA: listed
German: Bernsteinsäureanhydrid (BSA)



Packaging

Big bags of 500 kg net
PE bags of 25 kg net

Applications

Succinic Anhydride (SAN) 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 SAN is the resins industry.

Other Properties

Boiling point 263.5°C
Flash point 157°C
Ignition temperature 480°C

* This parameter is routinely monitored, so not all batches are analysed, but the specified limit is guaranteed.

SAN Quality (selected parameters)

Description: white to yellow flakes
of pungent odour
Clarity of solution*
(1 g in 19 ml H₂O) clear
Assay (acidimetric) min. 99%

Specific Requirements

The above chemical substance was registered in accordance with Regulation (EC) No. 1907/2006 (REACH). The assigned registration number is 01-2119485841-30-0000.

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