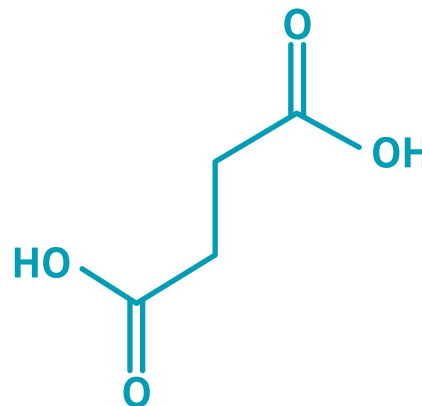


SA

SUCCINIC ACID, PURE

Succinic Acid, Pure (SA)

Molecular Formula: $C_4H_6O_4$
Molecular Weight: 118.09 g/mol
CAS Description: Butanedioic Acid
CAS No: [110-15-6]
EINECS-No.: 203-740-4
TSCA: listed
German: Bernsteinsäure
Butandicarbonsäure



Packaging

Big bags of 500 kg net
Fibre drums of 50kg net
PE bags of 25 kg net

Applications

Succinic Acid (SA) is a widely used chemical intermediate and building block for several chemical production processes.

Other Properties

Boiling point 235°C
Ignition temperature 470°C

SA Quality (selected parameters)

Description white crystalline, practically odourless powder
Identification:
IR-spectrum conform with ref. spectrum
Content (acidimetric) 99.5 - 100.5%
(based on anhydrous sample)

Specific Requirements

The above chemical substance was registered in accordance with Regulation (EC) No. 1907/2006 (REACH). The assigned registration number is 01-2119896114-34-0000.

ESIM Chemicals GmbH

St.-Peter-Strasse 25, 4020 Linz, Austria
+43 732 6982 - 0
www.esim-chemicals.com | info@esim-chemicals.com

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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