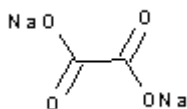
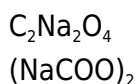




**PRODUCT CODE: 131706**

**di-Sodium Oxalate (Reag. USP, Ph. Eur.) for analysis, ACS**

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M.= 134,00

CAS [62-76-0]

EINECS 200-550-3

TARIC 2917 11 00 99

**SYNONYMS:** Oxalic Acid Sodium Salt

**PHYSICAL DATA:** Small crystals, crystalline powder, White, Soluble in water 37 g/l at 20 °C Thermal decom. > 250 °C • D 2,34 • pH(30g/lH<sub>2</sub>O)8 •

**BIBLIOGRAPHY:** Merck Index **12**, 8.795 13, 8.723 Sax **SIY500** • Römp **8** , **2741** • Beilstein **2** , **IV** , **1819** • BRN 3631622 • ACS **XI** •

**HAZARDOUS:** C.E: 607-007-00-3 • RTECS: KI 1750000 • LD50 oral rat 375 mg/kg •



H: H312 • H302 •

P: P264 • P270 • P301+P312 • P302+P352 • P312 • P501 • P322 • P330 • P363 •

**TRANSPORT REGULATIONS:** UN: 2811 • ADR: 6.1/III • IMDG: 6.1/III • IATA: 6.1/III • PAX: 670 • CAO: 677 • (E) •

**SPECIFICATIONS:**

Minimum assay (Perm.)

99,5%

**Maximum limit of impurities**

Insoluble matter in H <sub>2</sub> O	0,005 %
Darkened substances by H <sub>2</sub> SO <sub>4</sub>	passes test
Loss on drying at 105°C	0,01%
Chloride (Cl)	0,002%
Ammonium (NH <sub>4</sub> )	0,002%
Phosphate (PO <sub>4</sub> )	0,005 %
Sulfate (SO <sub>4</sub> )	0,002%
Neutrality	passes test
Heavy metals (as Pb)	0,002%
Cu	0,001 %
Fe	0,001 %
K	0,005 %
Ni	0,001 %
Pb	0,001 %

Ed.: 3 . Vig.: 15.01.2011 .

Prod.: 131706