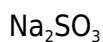
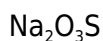


**PRODUCT CODE: 131717****Sodium Sulfit anhydrous for analysis, ACS**

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M.= 126,04

CAS [7757-83-7]

EINECS 231-821-4

TARIC 2832 10 00 00

**PHYSICAL DATA:** powder, crystals, White, Soluble in water 312 g/l at 20 °C D 2,633 • pH(50 g/l)9,7 •**BIBLIOGRAPHY:** Merck Index **12**, 8.831 13, 8.757 Sax **SJZ000** • Safety **2 , 3155 A** • Römpe **8 , 2746** • Fieser **2387** • ACS **XI** • BP.**2018** • USP **41** • Ph. Eur. **8.0** (2014) 5.6 , 4679 **9.0** (2017) 5.6 , 4679 • F.C.C **10 11** • BOE **243**(8-10-2009) • Regulation (EU) n° 231/2012 UNE-EN 12124 •**HAZARDOUS:** RTECS: WE 2150000 • LD L0 oral rbt 2.825 mg/kg • LD50 oral mus 820 mg/kg • LD50 ipr mus 950 mg/kg**SPECIFICATIONS:**

Minimum assay (Iodom.)	98,0%
<b>Maximum limit of impurities</b>	
Acidity	passes test
Alkalinity	0,03 meq/g
Insoluble matter in H2O	0,005 %
Chloride (Cl)	0,01%
Thiosulfate	passes test
Heavy metals (as Pb)	0,001%
As	0,0001 %

Ca	0,013	%
Cu	0,001	%
Fe	0,001	%
K	0,05	%
Mg	0,013	%
Ni	0,001	%
Pb	0,001	%

Ed.: 3 . Vig.: 15.01.2011 .

Prod.: 131717