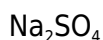
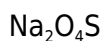


**PRODUCT CODE: 201716****Sodium Sulfate anhydrous (E-514i, F.C.C.) food grade**



M.= 142,04

CAS [7757-82-6]

EINECS 231-820-9

TARIC 2833 19 00 00

PHYSICAL DATA: crystals, crystalline powder, White, Soluble in water 162 g/l at 20 °C Hygroscopic • D 2,68 •
M.P.: 884 °C • pH(50g/l)5 - 8 •

BIBLIOGRAPHY: Merck Index **12**, 8.829 13, 8.755 Sax **SJY000** • Safety **2** , **3154 B** • Römp **8** , **2745** • Ullmann
(4.)17 , 211 • Fieser **11103** • ACS **XI** • ISO 6353/2-1983R - 35 , 50 • **BP.2018** • USP **41** • Ph. Eur. **8.0** (2014) **9.0**
(2017) • F.C.C **10 11** • BOE **243**(8-10-2009) • Regulation (EU) n° 231/2012 •

HAZARDOUS: RTECS: WE 1650000 • LD50 oral mus 5.989 mg/kg •

OBSERVATIONS: Storage below 30°C •

SPECIFICATIONS:

Assay (Na ₂ SO ₄) after drying	99,0-100,5%
Identity :	
Identity Sodium	passes test
Identity Sulfate	passes test
Appearance	passes test
Acidity 5% solution neutral or slightly alkaline	passes test
Loss on drying , not more than	1,0%
Arsenic, not more than	3 ppm
Mercury, not more than	1 ppm
Lead, not more than	2 ppm
Selenium, not more than	0,003%

Specifications Regulation (UE) nº 231/2012, F.C.C. 11, R.D. 1466/2009

For use in foodstuffs according to Regulation (EC) nº 1333/2008 and F.C.C.

Ed.: 7 . Vig.: 15.01.2011 .

Prod.: 201716