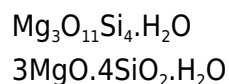


**PRODUCT CODE: 141733****Talc washed (BP, Ph. Eur.) pure, pharma grade**



M.= 379,29

CAS [14807-96-6]

EINECS 238-877-9

TARIC 2526 20 00 00

PHYSICAL DATA: powder, White, Insoluble in water D 20/4 2,75 • M.P.: 800 °C • pH9,5 •**BIBLIOGRAPHY:** Merck Index **12**, 9.207 13, 9.127 Sax **TAB750** • Safety **2**, **3211 A** • Römp **8**, **4118** • BP.**2018** • USP **41** • Ph. Eur. **8.0** (2014) 5.1, 3017 **9.0** (2017) 5.1, 3017 6.3 6.6 • F.C.C **10 11** • Royal Decree **I1639** • BOE **11517349**(14-05-02)**243**(8-10-2009) • Regulation (EU) n° 231/2012 •**HAZARDOUS:** RTECS: WW 2710000 • VLA-ED 2 mg/m3**SPECIFICATIONS:**

Identity :

Identity according to Pharmacopoeias:

passes test

Maximum limit of impurities

Appearance

passes test

Acidity or alkalinity

passes test

Soluble matter in H2O

0,2 %

Loss on ignition

6,5%

Loss on drying

1,0%

Chloride (Cl)

0,014%

Carbonate

passes test

Organic substances

passes test

Residual solvents (Ph.Eur.)	passes test
Contamination Total combined yeast and moulds (TYMC)	100 cfu /g
Total aerobic microbial count (TAMC)	1000 cfu/g
Heavy metals (as Pb)	0,004%
Residual metals ICP: (according to EMEA/CHMP/SWP/4446/2000)	
Class 1A (Pt, Pd)	10 ppm
Class 1B (Ir, Rh, Ru, Os)	10 ppm
Class 1C (Mo, Ni, Cr, V)	25 ppm
Class 2 (Cu, Mn)	250 ppm
Class 3 (Zn)	1.300 ppm
Al	2,0 %
As	0,0003 %
Ca	0,90 %
Fe	0,13 %
Mg	17,0-19,5 %
Pb	0,001 %