

**PRODUCT CODE: 141098****Aluminium metal, powder pure**

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Al

M.= 26,98

CAS [7429-90-5]

EINECS 231-072-3

TARIC 7601 10 00 00

**PHYSICAL DATA:** Grey lustrous metal, Insoluble in water D 2,70 • M.P.: 660 °C • B.P.: 2.467 °C • Ign. T.:400 °C •**BIBLIOGRAPHY:** Merck Index **12**, 331 13, 321 Sax **AGX000** • Safety **2** , **110D** • Römp **8** , **147** • Ullmann **(5.)1** , 459 • Fieser **219 49 1122** • ACS **XI** •**HAZARDOUS:** C.E: 013-002-00-1 • RTECS: BD 0330000 • TLV-TWA 5 mg/m3 VLA-ED 10 mg/m3

H: H228 • H260 •

P: P210 • P223 • P231+P232 • P240 • P241 • P280 • P335+P334 • P370+P378 • P402+P404 • P501 •

**TRANSPORT REGULATIONS:** UN: 1396 • ADR: 4.3/II • IMDG: 4.3/II • IATA: 4.3/II • PAX: 484 • CAO: 490 • (D/E) •**SPECIFICATIONS:**

Nitrogen compounds (as N)	0,005%
Fats	1%
Cu	0,05 %
Fe	1,0 %

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Prod.: 141098