

Necesar produse chimice organice si anorganice de baza

Nr.crt.	Denumire produs	UM	Cant.
1	Acid ascorbic pa (fl/100g)	buc	1
2	Acid fosforic 85% pa	litri	4
3	Acid hydrochloric fuming 37% Gr for analysis ACS,ISO (fl/2,5litri)	buc	17
4	Acid lactic pa(fl/500ml)	buc	1
5	Acid perchloric 70%(fl/1litru)	litri	2
6	Acid sulfamic pa(fl/250g)	buc	1
7	Acid sulfuric 95-97% GR for analysis ACS,ISO(1 litru)	litri	2
8	Acid sulfuric 95-98% GR for analysis ACS, ISO (flacon 2,5 l)	buc	6
9	Acid sulfuric 96% pur	litri	2
10	Aluminium oxide ,pulum pa	kg	1
11	Arsenazo III pa(fl/5g)	buc	2
12	Azotat de aluminiu Al(NO3)3	kg	1
13	Barbituric acid GR for analysis (fl/100g)	buc	5
14	Bicromat de potasiu pa(fl/250g)	buc	4
15	Boric acid GR for analysis ,ACS, ISO(fl /500g)	buc	7
16	Caolin-argila alba fina(fl/5kg)	buc	1
17	Cerium (IV)oxide(fl/100g)	buc	1
18	Clorura cuprica (Cooper (II)chloride dihydrate $\geq 99.0\%$ p.a(250g)	buc	1
19	Clorura de magneziu hexahidratat	kg	1
20	Clorura de potasiu >99.5%-101.0% pa	kg	2
21	Clorura ferica anhidra 97% (fl/250g)	buc	5
22	Clorura ferica FECL500, solutie 40%	litri	2
23	Diatomit (Kiselgur)fl/5kg	buc	1
24	Electrolit KNO3-solutie 1 mol/L ptr. InLab®Redox Ag (25 ml)	buc	1
25	Erbium (III)oxide, $\geq 99,9\%$, fl/25g	buc	2
26	Fosfat de sodiu dodecahidrat tribazic, 1kg	kg	1
27	Fosfat diacid de sodiu anhidru (NaH2PO4), 99% puritate, 1 kg	kg	1
28	Granule din sticla calcosodica 4mm	kg	1
29	Granule pentru fierbere 5mmfl/500g	buc	1
30	Hidroxid de sodiu(microperle)fl/500g	buc	1
31	Hidroxid de potasiu pa(fl/500g)	buc	2
32	Iridium powder, - 325 mesh, 99,9% (metal Basis) - 2g	buc	2
33	Montmorillonit K30 fl/100g	buc	1

34	Montmorillonit K10	kg	1
35	Kaolinite ,natural	kg	1
36	Kit mentenanta senzor hidrogen (hach lange)	kit	1
37	Material standard de referinta SRM 1547(vegetatie)(fl/50g)	buc	1
38	Material Standard de referinta SRM 2709a-San Joaquin Soil (fl/50g)	buc	1
39	Molibdat de amoniu pa (fl/500g)	buc	1
40	Molybdenum (VI) oxide MoO3, puriss p.a. 99,5%, 143,94 g/mol, 100 g	kg	3
41	Niobium(V)oxide 99,5%(fl/100g)	buc	1
42	Nitric acid 65% GR for analysis (fl/1 litru)	litri	15
43	Octadecilamina >97% (fl/25g)	buc	1
44	Oxid de zinc $\geq 99.0\%$	kg	1
45	Oxid de zirconiu, ZrO2 99% (fl/100g)	buc	1
46	Piridina	litri	1
47	Pirofosfat de sodium tetrabazic , puritate >98%	kg	1
48	Pulbere Oxid de Cupru >99.0%(fl/250g)	buc	1
49	Pulbere Bismut -325mesh >99.5%(fl/100g)	buc	1
50	Pulbere Cupru granulatie: <63 μm (>230mesh)ATSM >99%(fl/250g)	buc	1
51	Pulbere fier granulatie:10 μm >99,5%(fl/100g)	buc	2
52	Pulbere Oxid de Bismut >99,5%(fl/500g)	buc	1
53	Redox buffer solution ptr. testare electrod ORP,220Mv, pH7 (250 ml)	buc	1
54	Set reactivi cupru Hach de 2 - 210 $\mu\text{g/l}$ (100 teste/pach)	pach	2
55	Set reactivi siliciu Hach de 0,01 - 1,6 mg/l (100 teste/pach)	pach	4
56	Silicon dioxide $\geq 99,9\%$, powder 1,5 μm (fl/100g)	buc	3
57	Silice coloidala(ludox)AS-30 ,30wt% suspensie in H2O	litri	1
58	Sodium silicate solutions extrapure (fl/2,5litri)	buc	2
59	Solutie indicatoare de PH 4.0-10.0 (fl/100ml)	buc	4
60	Solutie standard de conductivitate 10microS/cm, 25 C(100ml)	buc	1
61	Solutie tampon pH 1.0 accuracy $\pm 0,01$ pH 500ml	buc	1
62	Solutie tampon pH 10.0 accuracy $\pm 0,01$ pH 500ml	buc	2
63	Solutie tampon pH 4,0 accuracy $\pm 0,01$ pH 500ml	buc	2
64	Solutie tampon pH 7.01 accuracy $\pm 0,01$ pH 500ml	buc	2
65	Solutie tampon redox, 220Mv, pH7, fl/ 250 ml	buc	1

66	Solutie test pentru conductivitate 1413 microS/cm, fl. 500 ml	buc	1
67	Solutie test pentru conductivitate 84 microS/cm, fl. 500 ml	buc	1
68	Solution indicator PH 4,0-13.0 (fl-100 ml)	buc	2
69	Solution indicator PH 9,0-13.0 (fl-100 ml)	buc	2
70	Sulfat de amoniu 99.99%, fl 50g	buc	1
71	Sulfat de nichel p.a	kg	4
72	Sulfat feric Fe ₂ (SO ₄) ₃ , p.a (500g)	buc	1
73	Sulfat feros (fl/500g)	buc	26
74	Tablete antispumare, VS Antifoam-0,97gNa ₂ SO ₄ +0,03g silicone fl/ 1000 tablete	pach	1
75	Tablete catalizator ,VST-VST-3,5g K ₂ SO ₄ +3,5mgSe) fl/ 1000 tablete	pach	1
76	Tiosulfat de sodium Na ₂ S ₂ O ₃ (fl/500g)	buc	2
77	Titanium (IV) butoxide 99%(fl/500g)	buc	1
78	Tributyl phosphate for extraction analysis (fl/1000ml)	litri	3
79	Tri-n-octylphosphine oxide (TOPO) (fl/100g)	buc	3
80	Yttrium (III) oxide puritate 99,99% (fl/25g)	buc	1
81	Zinc granule GR for analysis ISO gr 3-8 mm	kg	5
82	Zirconium (IV) oxychloride octahydrate (fl/100g)	buc	2
83	Zirconium dioxide, 99 %, CAS 1314-23-4, fl/100g	buc	1