



Courtage
Analyses
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PRICE LIST

CHNOS

Elementar™

SANTIS
analytical

The logo for SANTIS analytical features the word 'SANTIS' in a bold, black, sans-serif font. A stylized blue triangle is positioned between the 'A' and 'N'. Below 'SANTIS', the word 'analytical' is written in a smaller, italicized, blue sans-serif font.

Elementar Part. No.	Sântis Part. No.	Description	pcs / kg	Tarif € HT
Pressed capsules for solids, Tin				
05 000 429	SA76152301	Tin foil cups	100	21,40
200006458 / 05 003 400	SA76981501	Tin capsules for solids, 8 x 11 mm	100	40,13
200006523 / 05 003 395	SA76980501	Tin capsules for solids, 3.3 x 5 mm	100	29,43
200006523 / 05 003 395	SA76980502	Tin capsules for solids, 3.3 x 5 mm	250	58,85
200009172 / 05 003 394	SA76980902	Tin capsules for solids, 5 x 8 mm	250	64,20
200009795 / 05 002 797	SA76152301B	Tin foil cups	1000	203,30
Pressed capsules for solids, Silver				
05 001 540	SA76981106	Silver capsules for solids, 5 x 9 mm	250	192,60
200009772 / 05 003 397	SA76980906	Silver capsules for solids, 5 x 8 mm	250	192,60
200011391 / 05 003 398	SA76981505	Silver capsules for solids, 8 x 11 mm	100	112,35
200014886 / 05 003 396	SA76980506	Silver capsules for solids, 3.3 x 5 mm	250	147,13
Discs / Squares, Tin				
12.01-0032 / 200005722	SA999990	Tin foil squares 35 x 35 mm, thickness 0.012 mm	400	56,18
12.01-0033	SA999991	Tin foil squares 50 x 50mm, thickness 0.010 mm	500	82,93
Discs / Squares, Silver				
25.00-0074	SA999992	Silver foil squares 40 x 40 mm, thickness 0.008 mm	100	184,58
Smooth capsules for liquids, Tin				
05 000 311	SA84994401	Tin capsules for liquids, 8 x 20 mm	100	88,28
05 001 727	SA84991502	Tin capsules for liquids, 3.5 x 5.5 mm	250	72,23
05 001 727	SA84991802	Tin capsules for liquids, 3.5 x 7 mm	250	80,25
200008184 / 05 000 481	SA84992702	Tin capsules for liquids, 4.75 x 11 mm	250	109,68
200013090 / 05 005 316	SA84992801	Tin capsules for liquids, 5 x 13 mm	100	56,18
200013090 / 05 005 316	SA84992801B	Tin capsules for liquids, 5 x 12 mm	100	56,18
200013090 / 05 005 316	SA84992801C	Tin capsules for liquids, 5 x 18 mm	100	61,53
200013285 / 05 000 312	SA84993001	Tin capsules for liquids, 6.75 x 14 mm	100	56,18
200014058 / 03 951 620	SA84990601	Tin capsules for liquids, 2.9 x 6 mm	100	42,80
200014058 / 03 951 620	SA84990602	Tin capsules for liquids, 2.9 x 6 mm	250	90,95
200015479 / 03 951 619	SA84992101	Tin capsules for liquids, 3.5 x 9 mm	100	45,48
200015479 / 03 951 619	SA84992102	Tin capsules for liquids, 3.5 x 9 mm	250	101,65
Smooth capsules for liquids, Silver				
05 000 816	SA84991505	Silver capsules for liquids, 3.5 x 5.5 mm	100	211,33
05 000 816	SA84991506	Silver capsules for liquids, 3.5 x 5.5 mm	250	516,28
05 000 817	SA84992105	Silver capsules for liquids, 3.5 x 9 mm	100	243,43
05 000 817	SA84992106	Silver capsules for liquids, 3.5 x 9 mm	250	593,85
05 001 732	SA84990306	Silver capsules for liquids, 2 x 5 mm	250	428,00
05 001 928	SA84991205	Silver capsules for liquids, 3.5 x 4 mm	100	165,85
05 001 928	SA84991206	Silver capsules for liquids, 3.5 x 4 mm	250	395,90
Smooth capsules for liquids, Aluminium				
05 000 814	SA84990916	Aluminium capsules for liquids, 3 x 7 mm	250	139,10
05 000 815	SA84992116	Aluminium capsules for liquids, 3.5 x 9 mm	250	155,15
Smooth capsules for liquids, Nickel				
200009221 / 05 005 277	SA84993101	Nickel capsules for liquids, 6.7 x 14.5 mm	100	193,94
Boats and Pans, Tin				
11.02-1047	SA11021047	Tin boats , 4 x 4 x 6 mm	1000	468,13
12.00-1009	SA12001009	Tin boats , 9 x 10 x 20 mm	120	117,70
22 137 418	SA22137418	Tin boats , 4 x 4 x 11 mm	1000	521,63
22 137 418	SA22137418B	Tin boats , 4 x 4 x 11 mm	500	264,83
22 137 419	SA22137419	Tin boats , 6 x 6 x 12 mm	500	339,73
22 137 420	SA22137420	Tin boats , 8 x 8 x 15 mm	250	227,38
S11.00-5059	SA11005059	Tin boats , 6 x 6 x 12 mm, regular weight	500	401,25
	SA76982502	Tin boats , 6.5 x 3.5 x 2.5 mm	250	149,80
	SA76982802	Tin boats , 10 x 4 x 4.5 mm	250	107,00
	SA76983102	Tin boats , 12 x 4 x 2.7 mm	250	107,00
Boats and Pans, Silver				
22 133 212	SA22133212	Silver boats , 6 x 6 x 12 mm	100	128,40
22 133 213	SA22133213	Silver boats , 8 x 8 x 16 mm	70	173,88
22 133 214	SA22133214	Silver boats , 10 x 10 x 20 mm	42	139,10
	SA76982506	Silver boats , 6.5 x 3.5 x 2.5 mm	250	173,88
	SA76983106	Silver boats , 12 x 4 x 2.7 mm	250	329,03
Boats and Pans, Aluminium				
03 674 012	SA03674012	Aluminium boats , 12 x 4 x 4 mm	1000	706,20
03 674 016	SA03674016	Aluminium boats , 12 x 6 x 6 mm	500	315,65
Baskets, Nickel				
05 005 292	SAAR2345	Nickel basket 1.5g	100	278,20
Other Capsules				
05 001 013	SAAR338	Alphagel Capsules, for FP428	400	87,21
Copper oxide				
03 679 905	SA99060105	Copper (II)-oxide, wire, diam. 0.7 mm	0,25	84,74
200009554 / 05 001 039	SA99060300	Copper (II)-oxide, wire, diam. 0,5 mm	1,00	174,20
200009554 / 05 001 039	SA99060301	Copper (II)-oxide, wire, diam. 0,5 mm	0,10	18,83
200009554 / 05 001 039	SA99060301B	Copper (II)-oxide, wire, diam. 0,5 mm	0,05	11,77
200009554 / 05 001 039	SA99060305	Copper (II)-oxide, wire, diam. 0,5 mm	0,25	44,73
Copper reduced				
200012217 / 05 003 450	SA99060309	Reduced copper, wire, diam. 0,5mm, vial, packed in argon	0,50	228,34
200014271 / 05 000 699	SA99060302	Reduced copper, wire, diam. 0,5mm, vial, packed in argon	0,10	37,66

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200014271 / 05 000 699	SA99060303	Reduced copper, wire, diam. 0,5mm, vial, packed in argon	0,25	110,64
Catalysts and Additive				
03 002 262	SA03002262	Pt Catalyst 5%	0,03	288,90
03 679 900	SAAR2174	Sansorb II, CO2 Adsorbent, 20-30 mesh	0,50	250,38
03 679 901	SAAR171	Magnesium Perchlorate, 8-20 Mesh	0,45	78,97
03 679 907	SA990715	Quartz chips, 1 - 4 mm	0,10	36,21
03 679 908	SA990716	Quartz wool, 4 um	0,01	20,03
03 679 908	SA990716A	Quartz wool, 4 um	0,02	54,31
03 679 908	SA990716B	Quartz wool, 4 um	0,05	135,78
03 679 908	SA990716C	Quartz wool, 4 um	0,01	28,89
03 679 910	SA03679910	High Purity Carbon Granular , 0.3 to 0.85mm	0,08	165,64
03 679 915 / 05 000 469	SA03679915	Ceriumdioxide, Granulate 8-30 mesh	0,10	86,67
03 960 157	SA33840035B	Silica Gel, with indicator	1,00	327,42
03 960 350	SA03960350	Nicotinic Acid Amide	0,00	40,45
036 799 00	SAAR2176	Sansorb II, CO2 Absorbent, 8-20 Mesh	0,50	279,27
05 000 086	SA05000086	Al2 O3-Wool	0,02	48,15
05 000 880	SA05000880	Manganese (IV) Oxide	0,01	15,41
05 000 900	SA990715B	Quartz chips, 1 - 4 mm	0,05	20,03
05 000 900 / 03 679 907	SA990715C	Quartz chips, 1 - 2 mm	0,10	36,21
05 000 900 / 03 679 907	SA990715D	Quartz chips, 1 - 2 mm	0,05	20,03
05 000 900 / 03 679 907	SA990715F	Quartz chips, 2 - 4 mm	0,05	20,03
05 000 900 / 03 679 907	SA990715G	Quartz chips, 2 - 4 mm	0,10	38,52
05 000 903	SA05000903	Quartz wool, platinised	0,00	837,81
05 001 059	SA990712B	Magnesium Perchlorate, Self Indicating	0,10	75,11
05 001 067 / 05 000 316	SAAR01067	Glutamic Acid, Purity >99%, for Pellets	0,25	57,78
05 001 070	SA990700	Cobalt (II,III)-oxide, Granulate	0,03	76,08
05 001 169	SA05001169	Phenylalanine	0,03	125,19
05 001 380	SA05001380	Platinized catalyst, 1% Pt , 15 ml, TOC-system	0,03	134,82
05 001 715	SA05001715	Cotton Wool	0,05	13,48
05 002 726	SA990701	Nickel Plated Carbon, Granulate, 28-32% Nickel	0,01	132,70
05 005 315	SAAR073	Graphite Powder , (Bottle)	0,10	64,71
11.02-0008	SA11020008	Tungsten (VI)-Oxide, Granulate	0,06	86,67
11.02-0017	SA11020017	Tungsten (VI)-Oxide Powder	0,03	26,96
11.02-0024	SA11020024	Tungsten (VI) Oxide Powder	0,09	98,23
12.00-0040	SAAR02530	Tungsten Metal, for Elementar	0,47	155,81
12.00-1004/4 / 200011310	SA120010044	Wire Mesh, Ronde Dia. 22 mm	1	7,70
12.00-1005/4	SA120010054	Wire Mesh, Ronde Dia. 18 mm	1	5,78
12.01-0045	SA12010045	Tungsten Kit, (500gm of Tungsten Granulated + 25 Stainless Gauzes)	0,50	171,41
12.01-1008/4 / 200010457	SA12011008	Spacers for Elementar	25	30,82
200006430 / 05 005 376	SAAR351	Halogen Scrubber	0,05	144,45
200007555 / 05 005 374	SAAR608	Halogen Trap Material	0,20	156,58
200008461 / 05 005 289	SAAR611	Schutze's Reagent	0,10	279,27
200008689 / 05 002 799	SA100050	aquatak®	0,05	57,78
200008689 / 05 002 799	SA100100	aquatak®	0,10	107,86
200012348 / 05 005 375	SAAR610	Halogen Trap Material	0,23	92,45
22 131 365	SA22131365	Silver Wool, for Elementar	0,05	221,49
29.00-0092	SA29000092	Zinc powder for reductor	0,05	94,37
35.00-0075	SA35000075	Grease paste	0,00	14,64
38.00-0124	SA38000124	Brass wool	0,05	40,45
50 008 449/4	SA500084494	Wire mesh 26.8	1	5,78
50 008 467 / 200010245	SA50008467	Corundum balls	0,04	20,22
Quartz Tubes				
03 002 253/4	SA030022534	Transparent quartz tube	1	146,38
03 002 849	SAAR01040	Post combustion tube stainless steel, macroN, rapidN	1	28,31
11.00-1308/4	SA110013084	Transparent quartz reduction tube, for Vario EL	1	173,34
11.00-1364/4	SA110013644	Support rod, reduction tube, 65 mm length	1	53,93
12.00-1006/4	SAAR01020	Combustion tube , RapidN	1	321,64
12.01-1013/4	SAAR02510	Quartz tube , (tungsten)	1	149,65
15.00-0080	SA15000080	Drying tube	1	48,15
15.00-1006	SA15001006	Combustion / Postcombustion Tube, 369 mm, OD 18mm, ID 14.5mm	1	190,67
15.40-1002	SA15401002	Support rod, reduction tube, 110 mm length	1	88,60
200007844 / 11.00-1150/4	SA110011504	Combustion/Reduction tube, 368/28/13 mm, wall 2mm, with ball joint	1	150,23
200008838 / 25.00-0017	SA25000017	Transparent quartz tube, 406/29/24 mm	1	104,00
200009235 / 25.20-1003	SA25201003	Transparent quartz connecting tube, 130mm (includes O-Rings SA05000416)	1	227,27
200015419 / 29.00-1078	SA29001078	Combustion tube, quartz, CNS,, vario MAX cube	1	229,19
21.20-0005	SA21200005	Drying tube GL18	1	471,87
22 127 245/3	SA221272453	Transparent quartz reduction tube, for CHN-Rapid	1	263,86
22 133 210/3	SA221332103	Transparent quartz pyrolysis tube, for O2	1	242,68
22 156 202	SA22156202	Transparent quartz reaction tube , for CHN-Rapid	1	231,12
22 156 202/3	SA221562023	Transparent quartz combustion tube, for CHN-Rapid	1	233,05
22 160 204/4	SA221602044	Drying tube, straigh, with GL14 caps	1	44,30
22 160 301/4	SAAR01032	U-Tube for Vario, rapid N, without end caps	1	64,71
22 160 301/4	SAAR01032B	U-Tube for Vario, rapid N, with end caps	1	80,89
23.00-1148	SA23001148	Support rod, 175 mm length, vario PYRO cube	1	125,19
23.00-1149	SA23001149	Reaction tube pyrocube, 325/28/13 mm, wall 2mm, with Ball Joint	1	150,23
23.00-1150	SA23001150	Combustion tube pyrocube, 430/30/13 mm, wall 2mm, with ball joint	1	150,23
34.00-1339/4	SAAR22164	U-Tube	1	64,71
35.00-2125	SA35002125	Reactor tube , liquiTOC	1	493,06
515.00-1234	SA15001234	Glass Tube , L: 300 mm	1	56,82
Quartz Insert				
11.00-1170/4	SA990807	Transparent ash finger, 60.00 mm	1	21,19
22 133 211/4	SA221332114	Transparent quartz insert, 220/12 mm (one end closed)	1	144,45
38.00-1290	SA38001290	Ash crucible, transparent quartz, 60 mm with slots, one end closed	1	28,89
Quartz Crucible				
11.00-1171/4	SA110011714	Support tube, transparent quartz, 133 mm	1	26,96
11.00-1172/4	SA110011724	Support tube, transparent quartz, 65 mm	1	15,41
11.00-1317/4	SA110013174	Ash finger, transparent quartz, 105 mm	1	40,45

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11.00-1319/4	SA110013194	Ash crucible, transparent quartz, 30 mm	1	36,59
11.02-1036/4	SA110210364	Ash crucibles, transparent quartz, 60 mm	1	23,11
Quartz others				
200004147 /	SA110013314	Transparent quartz bridge, 65 mm (includes O-Ring SA05000416)	1	150,23
Metall Tubes / Inserts / Crucibles				
11.00-1191/4	SA110011914	Ball Vario EL	1	375,57
11.45-1005/4	SA114510054	Ash crucibles stainless steel, 90/23 (one end closed)	1	192,60
12.00-1087/4	SA120010874	Ash crucible, 60/23 mm	1	105,93
12.01-1036/4	SA120110364	Combustion tube, 368/28/13mm ball joint	1	414,09
15.00-1019	SA15001019	Ball with blind hole ball valve	1	516,17
16.02-0036	SA16020036	Combustion tube for rapid N exceed, OD 32.5 / ID 28.5 mm	1	573,95
22 127 313/4	SA221273134	Z 623 metal mesh insert	2	111,71
25.00-1030	SA25001030	Combustion tube	1	737,66
25.00-1048	SA25001048	Post combustion tube	1	410,24
25.20-5012	SA25205012	Stainless Steel Insert for Glass Filter, L 200/OD 12/ID 9 mm	1	317,79
29.00-0029 / 29.00-0100	SA29000029	Gripper arm with O rings, for vario MAX cube all Models	1	643,28
34.00-1069/4	SA340010694	Combustion tube high TOC II	1	312,01
Ceramic Tubes / Inserts / Crucibles				
05 000 087	SA05000087	Ash finger, ceramic	1	50,08
05 000 088	SA05000088	Oxygen lance, ceramic , 140 mm	1	25,04
05 000 354	SA05000354	Oxygen lance, ceramic , 150 mm	1	28,89
05 000 658 / 11.44-0222	SA05000658	Oxygen lance, ceramic , 170 mm	1	21,19
05 002 321	SA05002321	O2-Lanze, 90 mm, vario PYRO cube	1	23,11
11.45-1012/4	SA114510124	Oxygen lance, ceramic , 190 mm	1	42,37
12.01-1032/4	SAAR110324	Distance Ring	1	19,07
15.00-1319 / 200007679	SA15001319	Ceramic crucible, without slots, 60 mm, closed one end	1	24,08
16.00-1104	SA16001104	Ash crucible, stainless steel, rapid N exceed	1	86,67
21.00-1114	SA21001114	Ash crucible ceramic	1	22,15
23.00-1021	SA23001021	Ceramic tube pyrocube	1	163,71
25.00-1123	SA25001123	Ceramic crucible	100	597,06
Glassy Carbon, Graphite, Tubes / Inserts / Crucibles				
11.64-0050	SA999987	Glassy carbon granulate, 2000-3150 µm	0,05	163,71
200004849 / 15.00-1189	SA15001189	Ash finger, Glassy Carbon, Elementar Pyro HT, L 200 / OD 12 mm / ID 7mm, closed end	1	2889,00
200006728 / 23.00-1189	SA23001189	Ash crucible, graphite, Elementar Pyro HT, OD 12 mm / ID 7 mm, closed end	1	529,65
23.00-0098	SA23000098	Graphite Felt Pad, , D= 15 mm	12	34,67
23.00-1020	SA23001020	Glassy carbon tube for pyrocube, 432/OD 18/ID 14 mm	1	6933,60
Organic Analytical Standards				
03 001 118	SA03001118	Sulphanilic Acid	0,01	78,97
03 679 942	SA990744C	Acetanilide standard (see certificate for actual values), (approx. 71.09% C, 6.71% H, 10.36% N, :	0,01	88,60
03 679 942	SA990744	Acetanilide standard (see certificate for actual values), (approx. 71.09% C, 6.71% H, 10.36% N, :	0,00	41,79
03 679 942	SA990744B	Acetanilide standard (see certificate for actual values), (approx. 71.09% C, 6.71% H, 10.36% N, :	0,00	81,47
05 000 400	SA990747	Benzoic acid (see certificate for actual values), (approx. 68.85% C, 4.95% H, 26.20% O)	0,00	54,31
05 000 400	SA990747B	Benzoic acid (see certificate for actual values), (approx. 68.85% C, 4.95% H, 26.20% O)	0,00	106,89
15.00-0062	SA15000062	Sulfanilamide standard (see certificate for actual values)	0,01	84,74
88 895 805	SA88895805	Aspartic acid (approx. 36.14 % C, 5.3 % H, 10.47 % N)	0,10	56,82
Soil Standard				
05.00-2772	SA33802152	Low Organic Soil Standard, see certificate for actual values	0,03	105,93
Pin Standard, Steel				
05 005 334 / 200008759	SAAR1647	1g O/N in steel pin standard, (approx. 0.0029% O, 0.145% N)	100	177,19
05 005 335 / 200014981	SAAR646	1g O/N in steel pin standard, (approx. 0.0029% O, 0.073% N)	100	156,97
200014580 / 05 005 333	SAAR1653	1g O/N in steel pin standard, (approx. 0.0006% O, 0.0020% N)	100	133,86
Traps: Scrubbing Tubes and Parts				
05 000 049	SA990740A	Red cap, for GL14 thread	1	9,44
16.00-1012	SA16001012	Drying tube GL25, L: 348 mm	1	46,22
16.00-1037	SA16001037	Drying tube short (with GL25 Caps) , L: 150 mm	1	44,30
16.00-1037	SA05000046	Cap GL25, for 16.00-1037	1	10,02
22 160 200/4	SA221602004	Drying guard tube, borosilicate	1	48,15
516.00-1080	SA16001080	Ground In Ball and Socket GL25, small	1	43,34
Spare Parts				
03 002 399	SA03002399	Filter round 18x20mm	1	3,47
03 968 006	SA03968006	Vacuum grease , 10 -6mm Hg	0,05	55,85
03 968 006	SAAR241	High vacuum grease	0,15	77,62
05 000 094	SA05000094	Gloves, Temperature resistant	1	129,04
05 000 316	SAAR05316	Nitrogen/Sulfur Free Paper, for Pellets	500	52,58
11.00-0053	SA11000053	Valve seat ring	1	458,39
12.00-1008	SAAR929	Crucible tongs	1	48,15
15.00-0005	SA15000005	Half shells 10 mm, set of 2	1	404,46
21.00-0008	SA21000008	Half shells 14 mm, set of 2	1	221,49
25.00-0029	SAAR00029	Gripper Arm , for CN/N	1	752,30
34.00-0052	SA34000052	Cover sheeting for sample preparation	1500	132,89
4100010	SA4100010	Pressing tool for pellets 5 mm, for sample former for 6 x 6 x 12 mm boats	1	433,35
7630035M	SA7630035M	Hand lever press, HK 500	1	1059,30
	SA20503002B	Sealing device for liquid samples, large capsules	1	1059,30
O-rings and Seals				
03 002 252	SA03002252	O-Ring, red, 18 x 2 mm	1	3,85
03 002 266	SA03002266	O-Ring, red/blue, 9.19 x 2.62 mm	1	4,82
03 002 267	SA03002267	O-Ring, 24 x 2 mm	1	6,74
03 002 268	SA03002268	O-Ring, red, 32 x 3 mm	1	8,09
03 002 339	SA03002339	O-Ring, black, 4 x 1 mm	1	4,24
03 002 395	SAAR02395	O-Ring, red, 7 x 1.5 mm	1	4,82
03 002 607	SA03002607	Shaft sealing	1	42,37
03 002 850	SA03002850	O-Ring, green, 8 x 2 mm	1	3,27

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03 653 103	SA03653103	O-Ring, red, 9 x 2.5 mm	1	4,04
03 653 118	SA03653118	O-Ring, red, 6 x 2 mm	1	4,04
03 654 505	SA03654505	O-Ring, Silicone Rubber, 14 x 1.78 mm	1	3,85
03 654 603	SA03654603	O-Ring, red, 11.3 x 2.4 mm	10	36,59
03 654 615	SA03654615	O-Ring, black, 8 x 2 mm	1	3,85
03 654 627	SA03654627	O-Ring, 20 x 2 mm	1	5,78
03 654 629	SA03654629	O-Ring, red, 25 x 2 mm	1	5,78
03 654 701	SA03654701	O-Ring, blue or red, 4 x 4 mm	1	5,78
03 654 772	SA03654772	O-Ring, green, 15 x 5 mm	1	11,56
03 654 814	SA03654814	O-Ring, red, 14 x 3.5 mm	1	5,78
03 667 991	SA03667991	Sealing Ring	1	3,85
03 679 941	SA03679941	O-Ring, silicone rubber	1	9,63
05 000 043	SA05000043	O-Ring, Silicone Rubber	1	3,85
05 000 092	SA05000092	O-Ring, black, 22 x 2 mm	1	167,56
05 000 095	SA05000095	O-Ring, green, 22 x 2 mm	1	9,63
05 000 096	SA05000096	O-Ring, green, 18 x 2 mm	1	7,70
05 000 140	SA05000140	O-Ring, black, 9.5 x 1.8 mm	1	3,85
05 000 248	SA05000248	O-Ring, red, 4.5 x 1.5 mm	1	3,85
05 000 249	SA05000249	O-Ring, 4.5 x 1.5 mm	1	3,85
05 000 341	SA05000341	O-Ring, green, 6.75 x 1.78 mm	1	5,78
05 000 353	SA05000353	Square gasket, black	1	9,63
05 000 359	SA05000359	O-Ring, green, 9.19 x 2.62 mm	1	5,78
05 000 368	SA05000368	O-Ring, green, 9.25 x 1.78 mm	1	7,70
05 000 369	SA05000369	O-Ring, black, 4 x 4 mm	1	3,85
05 000 371	SA05000371	O-Ring, black, 24 x 3 mm	1	7,70
05 000 372	SA05000372	O-Ring, black, 38 x 3.5 mm	1	9,63
05 000 384	SA05000384	Quadring, nitrile rubber	1	7,70
05 000 385	SA05000385	O-Ring, green, 7 x 1.5 mm	1	5,78
05 000 416	SA05000416	O-Ring, green, 7.5 x 2.5 mm (for Quartz Bridge)	1	3,85
05 000 425	SA05000425	O-Ring, 5 x 1.5 mm	1	5,78
05 000 568	SA05000568	O-Ring, 16 x 3 mm	1	9,63
05 001 053	SA05001053	O-Ring, for Spring Flange	1	7,70
05 001 302	SA05001302	O-Ring, 7.59 x 2.62 mm	1	31,78
05 002 254	SA05002254	O-Ring, 10.30 x 2.40 mm	1	215,71
05-5440.40	SA0554440	O-Ring, Viton, 12,37 x 2,62 mm	1	S.D

Tubing, Tube Fittings, Nuts, Connectors

03 651 011	SA03651011	PTFE Hose, 5 x 1mm, 0.5 m	1	16,18
05 000 247	SA05000247	Seal Viton Rubber for oxygen lances, 1,5 x 3mm	1	21,19

Forceps, Micro-spatulas, Micro-pipettes & Tools

03 001 248	SA20500500	Forceps, 115 mm "bent"	1	36,21
03 950 005	SA20500600	Spatula for container filling, (liquids and solids)	1	69,34

Pour un visuel des articles chercher la référence ici :

<https://www.saentis-analytical.com/products.php?r=CHNOSTOC>

Si le produit dont vous avez besoin n'est pas répertorié ici, contactez-nous !

L'utilisation des numéros de pièce Elementar (TM) est uniquement destinée à des fins de commodité et n'implique pas que les produits sont d'origine Elementar (TM).

Tous les produits Säntis Analytical sont garantis de haute qualité et adaptés à une utilisation dans l'instrument indiqué.

Condition de livraison en France métropolitaine :

Franco de port pour toutes livraisons > 1000 € HT

35 € de frais de port et d'emballage pour toutes livraisons comprises entre 500 et 1000 € HT

50 € de frais de port et d'emballage pour toutes livraisons < 500 € HT



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