NBS Standard Reference Materials 1982-1983 Price List

October 1982

Office of Standard Reference Materials
U.S. DEPARTMENT OF COMMERCE
National Bureau of Standards
Washington, DC 20234

Telephone: 301-921-2045

ORDERING PROCEDURE

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NOTE: All shipments are made in compliance with existing regulations pertaining to the material at time of shipment.

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1(C)	Limestone, Argillaceous	50 g	\$ 72
3(D)	White Iron	110 g	\$ 71
4(K)	Cast Iron	150 g	\$ 71
5(L)	Cast Iron	150 g	\$ 81
6(G)	Cast Iron	150 g	\$ 74
7(G)	Cast Iron, (Hi-Phos)	150 g	\$ 69
8(J)	Carbon Stl, Bess 0.1C	150 g	\$ 64
11(H)	Carbon Stl, BOH 0.2C	150 g	\$ 69
12(H)	Carbon Stl, BOH 0.4C	150 g	\$ 69
13(G)	Carbon Stl, BOH 0.6C	150 g	\$ 69
14(F)	Carbon Stl, BOH 0.8C	150 g	\$ 67
15(G)	Carbon Stl, BOH 0.1C	150 g	\$ 69
16(E)	Carbon Stl, BOH 1.0C	150 g	\$ 69
17(C)	Sucrose, Polarimetric	60 g	\$ 128
19(G)	Carbon Stl, BOH 0.2C	150 g	\$ 69
20(G)	Carbon Stl, BOH 0.4C	150 g	\$ 67
27(F)	Iron Ore, Sibley (Powder)	100 g	\$ 90
30(F)	Lo A Stl, Cr-V SAE 6150	150 g	\$ 69
32(E)	Lo A Stl, Ni-Cr SAE 3140	150 g	\$ 69
36(B)	Lo A Stl, Cr2-Mo1	150 g	\$ 69
37(E)	Brass, Sheet	150 g	\$ 69
39(I)	Benzoic Acid, Combustion	30 g	\$ 67
40(H)	Sodium Oxalate, Redox	60 g	\$ 92
41(B)	Dextrose, Polarimetric	70 g	\$ 59
42(G)	Tin, Freezing Point	350 g	\$ 96
43(H)	Zinc, Freezing Point	350 g	\$ 82
44(F)	Al, Freezing Point	200 g	\$ 118
45(D)	Cu, Freezing Point	450 g	\$ 82
49(E)	Lead, Freezing Point	600 g	\$ 82
50(C)	Tool Stl, W18-Cr4-V1	150 g	\$ 69
53(E)	Bearing Metal, Lead-base	150 g	\$ 69
54(D)	Bearing Metal, Tin-base	170 g	\$ 69
57(A)	Silicon Metal	60 g	\$ 73
58(A)	Ferrosilicon, 75%	75 g	\$ 68
59(A)	Ferrosilicon, 50%	50 g	\$ 81
64(C)	Ferrochromium, Hi Carbon	100 g	\$ 70
68(C)	Ferromanganese, Hi Carbon	150 g	\$ 94
69(B)	Bauxite (Arkansas)	60 g	\$ 82
70(A)	Feldspar, Potash	40 g	\$ 67
71	Calcium Molybdate	60 g	\$ 62

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
72(G)	Lo A Stl, SAE 4130	150 g	\$ 76
73(C)	S.S., Cr13 (SAE 420)	150 g	\$ 69
76(A)	Burnt Refract, Al2O3-40%	75 g	\$ 87
77(A)	Burnt Refract, Al2O3-60%	75 g	\$ 87
78(A)	Burnt Refract, Al2O3-70%	75 g	\$ 87
79(A)	Fluorspar, Customs Grade	120 g	\$ 74
81(A)	Glass Sand, High Iron	75 g	\$ 63
83(D)	Arsenic Trioxide	60 g	\$ 91
84(J)	Acid Potassium Phthalate	60 g	\$ 86
85(B)	Aluminum Alloy, Wrought	75 g	\$ 69
87(A)	Aluminum-Silicon Alloy	75 g	\$ 69
88(A)	Limestone, Dolomitic	50 g	\$ 67
89	Lead Barium Glass, Comp	45 g	\$ 58
90	Ferrophosphorous	75 g	\$ 62
91	Opal Glass, Comp	45 g	\$ 58
92	Low Boron Glass, Comp	45 g	\$ 59
93(A)	Borosilicate Glass, Comp	ea	\$ 77
94(C)	Zn-base Die-Casting Alloy	150 g	\$ 67
97(A)	Clay, Flint	60 g	\$ 151
98(A)	Clay, Plastic	60 g	\$ 151
99(A)	Feldspar, Soda	40 g	\$ 67
100(B)	Lo A STL, Mn2 SAE T1340	150 g	\$ 69
101(F)	S.S., Cr18-Ni10 AISI 3041	100 g	\$ 69
103(A)	Chrome Refractory	60 g	\$ 59
105	Lo A Stl, Hi S, C Only	150 g	\$ 55
106(B)	Lo A Stl, Cr-Mo-Al	150 g	\$ 69
107(B)	Alloy Cast Iron, Ni-Cr-Mo	150 g	\$ 69
113(A)	Zinc Ore (Tri-State Conc)	100 g	\$ 57
114(N)	Cement Fineness	set (20)	\$ 88
115(A)	Alloy Cast Iron, Cu-Ni-Cr	150 g	\$ 69
120(B)	Phosphate Rock (Powder)	90 g	\$ 82
121(D)	S.S., Ti0.3 (SAE 321)	150 g	\$ 64
122(G)	Cast Iron, Car Wheel	150 g	\$ 73
123(C)	S.S., Nb 0.7 (SAE 347)	150 g	\$ 64
125(B)	Lo A Steel, Si 3	150 g	\$ 77
126(C)	Hi A Steel, Ni 36	150 g	\$ 64
127(B)	Solder (Sn40-Pb60)	150 g	\$ 69
129(C)	Stl, Resul S0.2 SAE 1112	150 g	\$ 64
131(C)	Lo A Stl, Si (C,S Only)	150 g	\$ 69
132(B)	Tool Stl, Mo5-W6-Cr4-V2	150 g	\$ 64

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
133(B)	S.S., Cr13-Mo0.3-S0.3	150 g	\$ 66
134(A)	Tool Stl, Mo8-W2-Cr4-V1	150 g	\$ 69
136(D)	Potassium Dichromate	60 g	\$ 92
139(B)	Stl, Cr-Ni-Mo, AISI 8640	150 g	\$ 64
141(C)	Acetanilide, Microchem	2 g	\$ 57
142	Anisic Acid, Microchem	2 g	\$ 57
143(C)	Cystine, Microchem	2 g	\$ 57
148	Nicotinic Acid, Microche	2 g	\$ 53
152(A)	BOH Steel, C.5-Sn.03	150 g	\$ 69
153(A)	Tool Stl, Co8Mo9W2Cr4V2	150 g	\$ 69
154(B)	Titanium Dioxide	90 g	\$ 88
155	Lo A Stl, Cr0.5-W0.5	150 g	\$ 69
158(A)	Bronze, Silicon	150 g	\$ 69
160(B)	S.S., AISI 316	150 g	\$ 69
163	Lo A Stl, Co.9-Cr 1.0	100 g	\$ 81
165(A)	Glass Sand	75 g	\$ 63
166(C)	S.S., AISI 316L, C Only	100 g	\$ 55
171	Magnesium-base Alloy	100 g	\$ 69
176	Ti-base Alloy, 5Al-2.5Sn	100 g	\$ 69
178	Carbon Stl, B0F 0.4C	150 g	\$ 69
179	Lo A Stl, High Si	150 g	\$ 69
180	Fluorspar, High Grade	120 g	\$ 77
181	Lithium Ore (Spodumene)	45 g	\$ 59
182	Lithium Ore (Petalite)	45 g	\$ 59
183	Lithium Ore (Lepidolite)	45 g	\$ 59
185(E)	Pot Hydro Phthalate, pH	60 g	\$ 67
186I(C)	Pot Dihydro Phosphate, pH	30 g	\$ 72
186II(C)	Disod Hydro Phosphate, pH	30 g	\$ 62
187(B)	Borax, pH	30 g	\$ 60
188	Pot Hydrogen Tartrate, pH	60 g	\$ 64
189	Pot Tetroxalate, pH	65 g	\$ 64
191	Sodium Bicarbonate, pH	30 g	\$ 65
192	Sodium Carbonate, pH	30 g	\$ *
193	Pot Nitrate, Fertilizer	90 g	\$ 81
194	Ammonium Dihy Phos, Fert	90 g	\$ 81
195	Ferrosilicon, HiPur (75%)	75 g	\$ 68
196	Ferrochromium, Low C	100 g	\$ 89
198	Silica Refr, 0.2% Al2O3	45 g	\$ 59
199	Silica Refr, 0.5% Al2O3	45 g	\$ 59
200	Pot Dihy Phosphate, Fert	90 g	\$ 80

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
276(A)	Tungsten Carbide	75 g	\$ 86
277	Tungsten Concentrate	100 g	\$ 115
278	Obsidian Rock	35 g	\$ 144
291	Lo A Stl, ASTM A-213	150 g	\$ 64
293	Lo A Stl, AISI 8620	150 g	\$ 64
329	Zinc Concentrate, 45-Zn	100 g	\$ 57
330	Copper Ore, Mill Heads	100 g	\$ 82
331	Copper Ore, Mill Tails	100 g	\$ 82
332	Copper Concentrate	50 g	\$ 82
333	Molybdenum Concentrate	35 g	\$ 82
334	Gray Cast Iron, C&S Only	150 g	\$ 67
335	Carbon Stl 0.1C, C Only	300 g	\$ 62
337	Carbon Stl 1.1 C, C Only	300 g	\$ 62
338	White Cast Iron, C&S	150 g	\$ 67
339	S.S., SAE 303SE	150 g	\$ 81
340	Ferroniobium	100 g	\$ 89
341	Ductile Iron	150 g	\$ 69
342(A)	Nodular Iron	150 g	\$ 72
344	Hi A Stl, Mo pph hard.	150 g	\$ 69
345	Hi A Stl, Cu pph hard.	150 g	\$ 69
348	Hi Temp Alloy, A286	150 g	\$ 69
349	Hi Temp, Ni57-Co14-Cr20	150 g	\$ 69
350(A)	Benzoic Acid, Primary	30 g	\$ 105
352(A)	Unalloyed Ti, 20 ppm H	20 g	\$ *
354	Unalloyed Ti, 0.02% H	20 g	\$ *
355	Unalloyed Ti, 3031 ppm O	rod	\$ 81
357	Unalloyed Zr, H19,N49 ppm	10 g wire	\$ 71
358	Unalloyed Zr, H107,N28ppm	10 g wire	\$ 75
360(A)	Zircaloy 2, Zr-base Alloy	100 g	\$ 106
361	Lo A Stl, AISI 4340	150 g	\$ 67
362	Lo A Stl, AISI 94B17	150 g	\$ 67
363	Lo A Stl, Cr-V	150 g	\$ 67
364	Lo A Stl, Hi C Mod	150 g	\$ 67
365	Electrolytic Iron	150 g	\$ 67
367	S.S., AISI 446	150 g	\$ 68
368	Steel, AISI 1211	150 g	\$ 60
370(E)	Zinc Oxide, Rub. Comp.	8 kg	\$ 97
371(G)	Sulfur, Rub. Comp.	6 kg	\$ 75
372(H)	Stearic Acid, Rub. Comp.	3.2 kg	\$ 71
373(F)	Benzothiazyl Disulfide	2 kg	\$ 77

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
375(G)	Channel Black, Rub. Comp.	28 kg	\$ 202
378(B)	Oil Furnace Black	28 kg	\$ 116
382(A)	Gas Furnace Black	32 kg	\$ 101
383(A)	Mercaptobenzothiazole	3.2 kg	\$ 122
384(D)	Santocure, Rub. Comp.	3.2 kg	\$ 167
386(H)	Styrene Butadiene Rubber	34 kg	\$ 104
388(K)	Butyl Rubber	34 kg	\$ 211
393	Unalloyed Cu (Cu 0)	50 g	\$ 132
394	Unalloyed Cu (Cu I)	50 g	\$ 131
395	Unalloyed Cu (Cu II)	50 g	\$ 131
396	Unalloyed Cu (Cu III)	50 g	\$ 131
398	Unalloyed Cu (Cu V)	50 g	\$ 131
399	Unalloyed Cu (Cu VI)	50 g	\$ 131
400	Unalloyed Cu (Cu VII)	50 g	\$ 131
404(A)	Steel, Basic Electric	rod	\$ 64
405(A)	Lo A Steel, Mn 1.9	rod	\$ 64
407(A)	Lo A Steel, Cr-V	rod	\$ 64
408(A)	Lo A Steel, Cr-Ni	rod	\$ 64
409(B)	Lo A Steel, Ni 3	rod	\$ 64
413	Carbon Steel, ADH	rod	\$ 64
414	Lo A Steel, Cr-Mo	rod	\$ 64
417(A)	Carbon Steel, BDH 0.4C	rod	\$ 64
418(A)	Lo A Stl, Cr-Mo(SAE 4130)	rod	\$ 64
420(A)	Ingot Iron	rod	\$ 64
427	Lo A Stl, SAE4150(B Only)	rod	\$ 64
436	Tool Stl, Cr6-Mo3-W10	rod	\$ 72
437	Tool Stl, Cr8-Mo2-W3-Co3	rod	\$ 72
438	Tool Stl, Mo H-S AISI M30	rod	\$ 72
439	Tool Stl, Mo H-S AISI M36	rod	\$ 72
440	Tool Stl, Cr2-W13-Co12	rod	\$ 72
441	Tool Stl, W H-S AISI T1	rod	\$ 72
442	S.S., Cr16-Ni10	rod	\$ 72
443	S.S., Cr18.5-Ni9.5	rod	\$ 72
444	S.S., Cr20.5-Ni10	rod	\$ 72
445	S.S., AISI 410	rod	\$ 72
446	S.S., AISI 321	rod	\$ 72
447	S.S., AISI 309	rod	\$ 72
448	S.S., AISI 403	rod	\$ 72
449	S.S., Cr5.5-Ni6.5	rod	\$ 72
450	S.S., Cr3-Ni25	rod	\$ 72

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
454	Unalloyed Cu (Cu XI)	35 g	\$ 132
457	Unalloyed Cu (Cu IV)	rod	\$ 131
461	Lo A Steel A	rod	\$ 72
462	Lo A Steel B	rod	\$ 72
464	Lo A Steel D	rod	\$ 72
465	Ingot Iron E	rod	\$ 72
466	Ingot Iron F	rod	\$ 72
467	Lo A Steel G	rod	\$ 72
468	Lo A Steel H	rod	\$ 72
470	Mineral Glasses EPMA SIMS	set (2)	\$ 276
474	AR Cr Optical Linewidth	ea	\$5292
475	AR Cr Optical Linewidth	ea	\$3602
479(A)	Stainless Stl EPMA, disk	4.5mm	\$ 169
481	Gold-Silver EPMA	set (6)	\$ 232
482	Gold-Copper EPMA	set (6)	\$ 232
483	Iron-Silicon EPMA	3 mm sq	\$ 92
485(A)	5% Austenite in Ferrite	1 cm disk	\$ 332
486	15% Austenite in Ferrite	2 cm disk	\$ 342
487	30% Austenite in Ferrite	1 cm disk	\$ 332
493	Iron Carbide in Ferrite	3 mm disk	\$ 144
494	Unalloyed Cu (Cu I)	rod	\$ 82
495	Unalloyed Cu (Cu II)	rod	\$ 82
496	Unalloyed Cu (Cu III)	rod	\$ 82
498	Unalloyed Cu (Cu V)	rod	\$ 82
499	Unalloyed Cu (Cu VI)	rod	\$ 82
500	Unalloyed Cu (Cu VII)	rod	\$ 82
607	Potassium Feldspar, TE	5 g	\$ 68
610	Glass, Trace Elem 500 PPM	3 mm	\$ 108
611	Glass, Trace Elem 500 PPM	1 mm	\$ 108
612	Glass, Trace Elem 50 PPM	3 mm	\$ 108
613	Glass, Trace Elem 50 PPM	1 mm	\$ 108
614	Glass, Trace Elem 1 PPM	3 mm	\$ 108
615	Glass, Trace Elem 1 PPM	1 mm	\$ 108
616	Glass, Trace Elem .02 PPM	3 mm	\$ 108
617	Glass, Trace Elem .02 PPM	1 mm	\$ 108
620	Soda Lime Flat Glass Comp	set (3)	\$ 81
621	Container Glass, Comp	set (3)	\$ 90
622	Container Glass, Leaching	2.2 kg	\$ 112
623	Container Glass, Leaching	2.2 kg	\$ 112
624	Glass, Electrical Resist	200 G	\$ 120

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
625	Zinc-base A	square	\$ 84
626	Zinc-base B	square	\$ 97
627	Zinc-base C	square	\$ 84
628	Zinc-base D	square	\$ 97
629	Zinc-base E	square	\$ 84
630	Zinc-base F	square	\$ 97
631	Zinc Spelter (mod)	square	\$ 83
633	Portland Cement, red	15 g	\$ 57
634	Portland Cement, gold	15 g	\$ 57
635	Portland Cement, blue	15 g	\$ 57
636	Portland Cement, yellow	15 g	\$ 57
637	Portland Cement, pink	15 g	\$ 57
638	Portland Cement, green	15 g	\$ 57
639	Portland Cement, clear	15 g	\$ 57
640(A)	Silicon X-Ray Diffraction	10 g	\$ 89
641	Ti-base Alloy, 8Mn (A)	disk	\$ 97
642	Ti-base Alloy, 8Mn (B)	disk	\$ 97
643	Ti-base Alloy, 8Mn (C)	disk	\$ 97
644	Ti-base 2Cr-2Fe-2Mo (A)	disk	\$ 97
645	Ti-base 2Cr-2Fe-2Mo (B)	disk	\$ 97
646	Ti-base 2Cr-2Fe-2Mo (C)	disk	\$ 97
654(A)	Ti Alloy, 6Al-4V	disk	\$ 70
668	Lo A Steels (661-665)	rods (5)	\$ 129
671	Nickel Oxide 1	25 g	\$ 72
672	Nickel Oxide 2	25 g	\$ 72
673	Nickel Oxide 3	25 g	\$ 72
680L1(A)	Hi Purity Platinum	10 cm	\$ 67
681L1	Doped Platinum	10 cm	\$ 81
681L2	Doped Platinum	1 m	\$ 332
682	Zinc, High-Purity	ea	\$ 164
683	Zinc Metal	ea	\$ 106
685R	Gold, High-Purity	rod	\$ 488
685W	Gold, High-Purity	wire	\$ 127
688	Basalt Rock	60 g	\$ 144
689	Ferrochromium Si	100 g	\$ 75
690	Iron Ore (Canada)	150 g	\$ 89
691	Reduced Iron Oxide	100 g	\$ 148
692	Iron Ore (Labrador)	150 g	\$ 89
693	Iron Ore (Nimba)	150 g	\$ 89
696	Bauxite (Surinam)	60 g	\$ 82

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
697	Bauxite (Dominican)	60 g	\$ 82
698	Bauxite (Jamaican)	60 g	\$ 82
699	Alumina, Reduction Grade	60 g	\$ 82
700(C)	Paper, Light-sensitive	pkg 100	\$ 81
700(D)	Paper, Light-sensitive	pkg 100	\$ 55
701(D)	Paper, Faded Strips	bklt	\$ 186
702	Plastic, Light-sens .124	pkg	\$ 81
703	Plastic, Light-sens .060	pkg	\$ 81
705	Polystyrene 179k mol wt	5 g	\$ 134
706	Polystyrene 258k mol wt	18 g	\$ 69
708	Glass, Optical Stress	set (2)	\$ 117
709	Glass, Optical Stress	500 g	\$ 111
710	Soda Lime Glass, Viscos	900 g	\$ 101
711	Lead Glass, Viscosity	1.3 kg	\$ 139
712	Lead Glass, Anneal Pt	225 g	\$ 77
713	Barium Glass, Anneal Pt	225 g	\$ 77
714	Alumina Glass, Anneal Pt	225 g	\$ 77
715	Alumina Glass, Anneal Pt	200 g	\$ 77
716	Neutral Glass, Anneal Pt	250 g	\$ 77
717	Hi Boron Glass, Viscosity	450 g	\$ 130
718	Alumina, Elasticity	ea	\$ 293
720	Sapphire, Heat Capacity	15 g	\$ 101
723(A)	Tris, Basimetric	50 g	\$ 118
724(A)	Tris, Heat of Solution	50 g	\$ 81
726	Selenium, Inter. Purity	450 g	\$ 89
728	Zinc, Intermediate Purity	450 g	\$ 86
731L1	Borosilicate Glass, T Exp	2 in	\$ 115
731L2	Borosilicate Glass, T Exp	4 in	\$ 182
731L3	Borosilicate Glass, T Exp	6 in	\$ 248
733	As-Au Thermocouple Wire	3 m	\$ 138
736(A)	Copper, Thermal Exp	2 in	\$ *
737	Tungsten, Thermal Exp	2 in	\$ 115
739L1	Fused Silica, Th Exp	2 in	\$ 122
739L2	Fused Silica, Th Exp	4 in	\$ 195
739L3	Fused Silica, Th Exp	6 in	\$ 266
740	Zinc, Defining Fixed Pt	350 g	\$ 153
741	Tin, Defining Fixed Pt	350 g	\$ 188
742	Alumina, Melting Point	10 g	\$ 111
743	Mercury, Freezing Point	680 g	\$ 198
745	Gold, Vapor Pressure	15 cm	\$ 156

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SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
746	Cadmium, Vapor Pressure	6 cm	\$ 114
748	Silver, Vapor Pressure	6 cm	\$ 129
763-1	Al, Mas Suscept, cylinder	3x3 mm	\$ 75
763-2	Al, Mas Suscept, wire 0.5	250 mm	\$ 68
763-3	Al, Mas Suscept, rod 6 mm	175 mm	\$ 153
764-1	Pt, Mas Suscept, cylinder	3x3 mm	\$ 111
764-2	Pt, Mas Suscept, wire 0.5	50 mm	\$ 82
765-1	Pd, Mas Suscept, cylinder	3x3 mm	\$ 153
765-2	Pd, Mas Suscept, wire 0.5	50 mm	\$ 96
765-3	Pd, Mas Suscept, sponge	1 g	\$ 118
766-1	MnF2, Mas Suscept, cube	3x3x3 mm	\$ 118
768	Low Temp Fixed Pts <0.2K	set	\$2061
772	Ni, Mas Moment, sphere	2.4 mm	\$ 166
773	Glass Liquidus Temp	7 pcs	\$ 210
781D1	Mo, Heat Capacity	10 cm	\$ 107
781D2	Mo, Heat Capacity	10 cm	\$ 161
803(A)	Carbon Steel ADH 0.6C	rod	\$ 64
D803(A)	Carbon Steel ADH 0.6C	disk	\$ 72
804(A)	Carbon Steel Basic Elec	rod	\$ 64
805(A)	Lo A Steel, Mn 1.9	rod	\$ 64
807(A)	Lo A Steel, Cr-V	rod	\$ 64
808(A)	Lo A Steel, Cr-Ni	rod	\$ 64
809(B)	Lo A Steel, Ni 3	rod	\$ 64
817(A)	Carbon Steel, BDH 0.4C	rod	\$ 64
820(A)	Insot Iron	rod	\$ 64
821	Lo A Steel, Cr-W	rod	\$ 64
827	Lo A Stl, Cr-Mo, SAE 4150	rod	\$ 64
837	Tool Steel, Cr8-Mo2-W3	rod	\$ 85
D837	Tool Steel, Cr8-Mo2-W3	disk	\$ 97
840	Tool Steel, Cr2-W13-Co12	rod	\$ 85
D840	Tool Steel, Cr2-W13-Co12	disk	\$ 97
D841	Tool Steel, W H-S AISI T1	disk	\$ 97
849	S.S., Cr5.5-Ni6.5	rod	\$ 85
D849	S.S., Cr5.5-Ni6.5	disk	\$ 97
850	S.S., Cr3-Ni25	rod	\$ 85
D850	S.S., Cr3-Ni25	disk	\$ 97
855	Aluminum Cast Alloy 356	30 g	\$ 98
856	Aluminum Cast Alloy 380	30 g	\$ 98
858	Aluminum Alloy 6011 mod	35 g	\$ 106
859	Aluminum Alloy 7075	35 g	\$ 106

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
871	Phosphor Bronze, CDA 521	100 g	\$ 83
872	Phosphor Bronze, CDA 544	100 g	\$ 83
874	Cupro-Nickel, CDA 706 HP	100 g	\$ 69
875	Cupro-Nickel, CDA 706	100 g	\$ 69
879	Nickel Silver, CDA 762	100 g	\$ 81
880	Nickel Silver, CDA 770	100 g	\$ 81
882	NiCu Alloy, 65Ni 31Cu 3Al	100 g	\$ 84
890	Ni-Hard, HC-250+V	150 g	\$ 101
891	Ni-Hard, Type I	150 g	\$ 101
892	Ni-Hard, Type IV	150 g	\$ 101
897	Tracealloy A	35 g	\$ 163
898	Tracealloy B	35 g	\$ 163
899	Tracealloy C	35 g	\$ 163
900	4 Antiepilepsy Drugs	set (4)	\$ 155
909	Human Serum, Clinical	6 vials	\$ 203
910	Sodium Pyruvate, Clinical	25 g	\$ 153
911(A)	Cholesterol, Clinical	2 g	\$ 73
912(A)	Urea, Clinical	25 g	\$ 82
913	Uric Acid, Clinical	10 g	\$ 63
914	Creatinine, Clinical	10 g	\$ 74
915	Calcium Carbonate, Clin.	20 g	\$ 58
916	Bilirubin, Clinical	100 mg	\$ 154
917	Glucose, Clinical	25 g	\$ 82
918	Potassium Chloride, Clin.	30 g	\$ 77
919	Sodium Chloride, Clinical	30 g	\$ 66
920	Mannitol, Clinical	50 g	\$ 98
921	Cortisol, Clinical	1 g	\$ 101
922	Tris, Clinical-pH	25 g	\$ 77
923	Tris-HCl, Clinical-pH	35 g	\$ 77
924	Lithium Carbonate, Clin.	30 g	\$ 89
925	VMA, Clinical	1 g	\$ 91
926	Bovine Serum Albumin	5 g	\$ 289
927	Bovine Serum Albumin, 7%	set (10)	\$ 175
928	Lead Nitrate, Clinical	30 g	\$ 67
929	Magnesium Gluconate, Clin	10 g	\$ 87
930(D)	Glass Filters (Visible)	set (3)	\$ 771
931(C)	Liquid Filters UV-Visible	set (12)	\$ 147
934	Clinical Thermometer	ea	\$ 343
935	Potassium Dichromate-UV	15 g	\$ 70
936	Quinine Sulfate Dihydrate	1 g	\$ 122

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
937	Iron Metal, Clininca1	50 g	\$ 63
938	4-Nitrophenol, Clinical	15 g	\$ 85
945	Plutonium Metal Matrix	5 g	\$ 477
946	Plutonium Isotopic, 12%	0.25 g	\$ 270
947	Plutonium Isotopic, 18%	0.25 g	\$ 271
948	Plutonium Isotopic, 8%	0.25 g	\$ 206
949(F)	Plutonium Metal, Assay	0.5 g	\$ 559
950(B)	Uranium Oxide, Assay	25 g	\$ 187
951	Boric Acid Assay-Isotopic	100 g	\$ 106
952	Boric Acid, Enriched B-10	0.25 g	\$ 72
953	Neutron Density Monitor	wire	\$ 72
960	Uranium Metal, Assay	26 g	\$ 195
961	Fiss Track Glass U-500PPM	set (6)	\$ 81
964	Fiss Track Glass U-.07PPM	set (6)	\$ 81
975	Chlorine Isotopic Ref	0.25 g	\$ 81
976	Copper Isotopic Ref	0.25 g	\$ 81
977	Bromine Isotopic Ref	0.25 g	\$ 81
978	Silver Isotopic Ref	0.25 g	\$ 81
979	Chromium Isotopic Ref	0.25 g	\$ 81
980	Magnesium Isotopic Ref	0.25 g	\$ 81
981-3	Lead Isotopic Ref	set	\$ 190
985	Potassium Assay-Isotopic	1 g	\$ 83
987	Strontium Assay-Isotopic	1 g	\$ 74
989	Rhenium Assay-Isotopic	pkg (50)	\$ 122
990	Silicon Assay-Isotopic	ea	\$ 132
991	Lead Assay-Isotopic	ea	\$ 175
993	Uranium-235 Soln Spike	15 g	\$ 203
995	Uranium-233 Soln Spike	10 g	\$ 187
996	Plutonium-244 Spike Assay	1 mg	\$ 361
999	KCl-Primary Chemical	60 g	\$ 92
1001	X-ray Step Tablet (0-4)	ea	\$ 185
1002(C)	Surface Flammability	set (4)	\$ 109
1004	Glass Spheres 34-120um	63 g	\$ 85
1007(A)	Smoke Density, Plastic	set (3)	\$ 70
1008	Photo Step Tablet (0-4)	ea	\$ 185
1010(A)	Microcopy Test Charts	set (5)	\$ 45
1017(A)	Glass Spheres 100-310um	84 g	\$ 74
1018(A)	Glass Spheres 225-780um	74 g	\$ 74
1034	Unalloyed Copper	rod	\$ 84
1035	Copper-base Alloy	50 g	\$ 84

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1036	Silicon Steel	25 g	\$ 67
1051(B)	Metallo-Organic-Ba	5 g	\$ 65
1052(B)	Metallo-Organic-V	5 g	\$ 65
1053(A)	Metallo-Organic-Cd	5 g	\$ 65
1055(B)	Metallo-Organic-Co	5 g	\$ 65
1057(B)	Metallo-Organic-Sn	5 g	\$ 65
1060(A)	Metallo-Organic-Li	5 g	\$ 65
1061(C)	Metallo-Organic-Mg	5 g	\$ 64
1062(B)	Metallo-Organic-Mn	5 g	\$ 101
1065(B)	Metallo-Organic-Ni	5 g	\$ 65
1066(A)	Metallo-Organic-Si	5 g	\$ 65
1069(B)	Metallo-Organic-Na	5 g	\$ 65
1070(A)	Metallo-Organic-Sr	5 g	\$ 65
1071(B)	Metallo-Organic-P	5 g	\$ 69
1073(B)	Metallo-Organic-Zn	5 g	\$ 65
1074(A)	Metallo-Organic-Ca	5 g	\$ 65
1075(A)	Metallo-Organic-Al	5 g	\$ 65
1077(A)	Metallo-Organic-Ag	5 g	\$ 65
1078(B)	Metallo-Organic-Cr	5 g	\$ 64
1079(B)	Metallo-Organic-Fe	5 g	\$ 65
1080(A)	Metallo-Organic-Cu	5 g	\$ 65
1084	Wear Metals in Oil 100ppm	85 ml	\$ 146
1085	Wear Metals in Oil 300ppm	85 ml	\$ 181
1086	Unalloyed Ti, Hydrogen	10 g	\$ 61
1087	Unalloyed Ti, Hydrogen	10 g	\$ 61
1088	Unalloyed Ti, Hydrogen	10 g	\$ 61
1089	Gasometric Set, 1095-99	rods (5)	\$ 123
1090	Ingot Iron, Oxygen	rod	\$ 106
1092	Steel (Vac Melt), Oxygen	rod	\$ 106
1093	Steel (Valve), Oxygen	rod	\$ 103
1094	Steel (Manasins), Oxygen	rod	\$ 106
1102	Brass, Cartridge C Wght	disk	\$ 122
1103	Brass, Free Cut A Wght	disk	\$ 122
C1104	Brass, Free Cut B Chl Cst	square	\$ 122
1106	Brass, Naval A Wght	disk	\$ 122
C1106	Brass, Naval A Chl Cst	square	\$ 122
1107	Brass, Naval B Wght	disk	\$ 122
C1107	Brass, Naval B Chl Cst	square	\$ 122
1108	Brass, Naval C Wght	disk	\$ 122
C1108	Brass, Naval C Chl Cst	square	\$ 122

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1109	Brass, Red A Wrght	disk	\$ 122
C1109	Brass, Red A Chl Cst	square	\$ 122
1110	Brass, Red B Wrght	disk	\$ 122
C1110	Brass, Red B Chl Cst	square	\$ 122
1111	Brass, Red C Wrght	disk	\$ 122
C1111	Brass, Red C Chl Cst	square	\$ 122
1112	Gilding Metal A Wrght	disk	\$ 122
C1112	Gilding Metal A Chl Cst	square	\$ 122
1113	Gilding Metal B Wrght	disk	\$ 122
C1113	Gilding Metal B Chl Cst	square	\$ 122
1114	Gilding Metal C Wrght	disk	\$ 122
C1114	Gilding Metal C Chl Cst	square	\$ 122
1115	Bronze, Cm1 A Wrght	disk	\$ 122
C1115	Bronze, Cm1 A Chl Cst	square	\$ 122
1116	Bronze, Cm1 B Wrght	disk	\$ 122
C1116	Bronze, Cm1 B Chl Cst	square	\$ 122
1117	Bronze, Cm1 C Wrght	disk	\$ 122
C1117	Bronze, Cm1 C Chl Cst	square	\$ 122
1118	Brass, Al A Wrght	disk	\$ 122
C1118	Brass, Al A Chl Cst	square	\$ 122
1119	Brass, Al B Wrght	disk	\$ 122
C1119	Brass, Al B Chl Cst	square	\$ 122
1122	Be-Cu, CABRA 25-72 Wrght	disk	\$ 122
C1122	Be-Cu, CABRA 25-72 Chl C	square	\$ 122
C1123	Be-Cu, CABRA 10-75 Chl C	square	\$ 122
1131	Solder, Pb60-Sn40	disk	\$ 97
1132	Bearing Metal, Pb-base	disk	\$ 83
1134	Steel, Hi-Si2.9-A10.3	disk	\$ 97
1135	Steel, Hi-Si3.1-A10.003	disk	\$ 88
1136	Steel, ReS-S0.2(SAE 1112)	disk	\$ 88
1138(A)	Cast Steel 1	disk	\$ 109
1139(A)	Cast Steel 2	disk	\$ 109
1143(A)	Iron, Blast Furnace 1	square	\$ 122
1144(A)	Iron, Blast Furnace 2	square	\$ 122
1145	White Cast Iron	disk	\$ 98
1146	White Cast Iron	disk	\$ 98
1150	White Cast Iron	disk	\$ 98
C1151	S.S., Cr23-Ni7	disk	\$ 111
C1152	S.S., Cr18-Ni11	disk	\$ 111
C1153	S.S., Cr17-Ni9	disk	\$ 111

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
C1154	S.S., Cr19-Ni13	disk	\$ 111
1155	S.S., AISI 316	disk	\$ 108
1156	Steel, Maraging Ni19	disk	\$ 122
1157	Tool Steel, AISI M2	disk	\$ 88
1158	Hi-A Steel, Ni36	disk	\$ 88
1159	Elec/Mag Alloy, Ni49-Fe51	disk	\$ 122
1160	Elec/Mag, Ni80-Mo4-Fe14	disk	\$ 122
1166	Ingot Iron F	disk	\$ 122
1169(B)	Steel, Lead 0.3 Pb Only	disk	\$ 86
1170(B)	S.S., SAE 303 Se	disk	\$ 65
1171	S.S., AISI 321	disk	\$ 88
1172	S.S., AISI 348	disk	\$ 88
C1173	Cast Steel 3	disk	\$ 106
1197	Hi-Temp Alloy M308	disk	\$ 87
1198	Incoloy 901 & Hastelloy X	disk(2)	\$ 174
1199	Hi-Temp Alloy L605 & S816	disk(2)	\$ 174
1207-1	Hi-Temp, Waspaloy #1	square	\$ 109
1207-2	Hi-Temp, Waspaloy #2	square	\$ 109
1208-2	Hi-Temp, Inco 718 #2	square	\$ 109
C1221	Steel, AISI 1211(mod)	disk	\$ 79
1222	Lo A Steel, AISI 8640	disk	\$ 77
1224	Steel, AISI 1078	disk	\$ 80
1226	Steel, HY 130 Alloy	disk	\$ 90
1234	Zirconium A	disk	\$ 415
1235	Zirconium B	disk	\$ 415
1236	Zirconium C	disk	\$ 415
1237	Zircaloy-4 D	disk	\$ 415
1238	Zircaloy-4 E	disk	\$ 408
1239	Zircaloy-4 F	disk	\$ 415
C1251	Phos-Cu (CU VIII)	square	\$ 133
C1252	Phos-Cu (CU IX)	square	\$ 133
C1253	Phos-Cu (Cu X)	square	\$ 133
1254	Calcium in Steel	disk	\$ 80
1255	Aluminum Cast Alloy 356	disk	\$ 133
1256	Aluminum Cast Alloy 380	disk	\$ 133
1258	Aluminum Alloy 6011	disk	\$ 119
1259	Aluminum Alloy 7075	disk	\$ 119
1261(A)	Lo A Steel, AISI 4340	disk	\$ 102
1262(A)	Lo A Steel, AISI 94B17	disk	\$ 102
1263(A)	Lo A Steel, CR-V (mod)	disk	\$ 100

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1264(A)	Hi Carbon Steel(mod)	disk	\$ 102
1265(A)	Electrolytic Iron	disk	\$ 102
1267	S.S., AISI 446	disk	\$ 66
1269	Lo A Steel, AISI 1526	disk	\$ 120
1270	Steel, Cr2-Mo1 (A336)	disk	\$ 118
1275	Cupro-Nickel CDA 706	disk	\$ 91
1276	Cupro-Nickel CDA 715	disk	\$ 91
C1285	Steel, A242 Alloy	disk	\$ 106
1286	Steel, HY 80 Alloy	disk	\$ 90
C1287	HiA Stl, ACI HK (310 mod)	disk	\$ 109
C1288	HiA Stl, ACI CN-7M A-743	disk	\$ 109
C1289	HiA Stl, ACI CA-6NM	disk	\$ 109
1301(A)	CuCr Coat/Stl 2.5um	set (4)	\$ 150
1302(A)	CuCr Coat/Stl 6 um	set (4)	\$ 150
1303(A)	CuCr Coat/Stl 12 um	set (4)	\$ 150
1304(A)	CuCr Coat/Stl 20 um	set (4)	\$ 150
1305(A)	CuCr Coat/Stl 25 um	set (4)	\$ 150
1306(A)	CuCr Coat/Stl 40 um	set (4)	\$ 150
1307(A)	CuCr Coat/Stl 50 um	set (4)	\$ 150
1308(A)	CuCr Coat/Stl 65 um	set (4)	\$ 150
1310(A)	CuCr Coat/Stl 80 um	set (4)	\$ 153
1311(A)	CuCr Coat/Stl 140 um	set (4)	\$ 150
1312(A)	CuCr Coat/Stl 200 um	set (4)	\$ 151
1313(A)	CuCr Coat/Stl 250 um	set (4)	\$ 154
1314(A)	CuCr Coat/Stl 400 um	set (4)	\$ 150
1351(A)	CuCr Coat/Stl 50&140 um	set (4)	\$ 150
1352(A)	Ni Coat/Stl 9&20 um	set (4)	\$ 150
1353(A)	Ni Coat/Stl 25&60 um	set (4)	\$ 150
1361(A)	CuCr Coat 6,12,25,50 um	set (4)	\$ 150
1362(A)	CuCr 40,80,140,&200 um	set (4)	\$ 150
1363(A)	CuCr 250,400,500,&650 um	set (4)	\$ 150
1364(A)	CuCr 820,1000,1500,2000um	set (4)	\$ 156
1365(A)	Ni Coat/Stl 3,9,15,&20 um	set (4)	\$ 151
1366(A)	Ni Coat/Stl 25,35,40,50um	set (4)	\$ 153
1367(A)	Ni on Brass 3,9,16,&25 um	set (4)	\$ 153
1370(A)	CuCr Coat/Stl 200to1500um	set (8)	\$ 209
1398(A)	Au on Alloy .8,1.5,3,&7um	set (4)	\$ 365
1450(B)	Thermal Resistance Fiber	ea	\$ 410
1460	S.S., Th Cond-Resist	2 in	\$ 141
1461	S.S., Th Cond-Resist	2 in	\$ 168

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1462	S.S., Th Cond-Resist	2 in	\$ 213
1463	Iron, Th Cond-Resist	2 in	\$ 136
1464	Iron, Th Cond-Resist	2 in	\$ 199
1465	Tungsten, Th Cond-Resist	2 in	\$ 148
1466	Tungsten, Th Cond-Resist	2 in	\$ 173
1467	Tungsten, Th Cond-Resist	2 in	\$ 186
1468	Tungsten, Th Cond-Resist	2 in	\$ 196
1469	Tungsten, Th Cond-Resist	2 in	\$ 209
1470	Gas Permeation Poly Film	set (15)	\$ 170
1475	Polyethylene, 52k mol wt	50 g	\$ 181
1476	Polyethylene, Viscosity	50 g	\$ 139
1478	Polystyrene, 37k mol wt	2 g	\$ 136
1479	Polystyrene, 1M mol wt	2 g	\$ 125
1482	Polyethylene, 14k mol wt	1 g	\$ 179
1483	Polyethylene, 32k mol wt	1 g	\$ 179
1484	Polyethylene, 120k mol wt	1 g	\$ 179
1490	Polyisobutylene, Rheology	250 mL	\$ 252
1495	Low Viscosity Rubber	34 kg	\$ 292
1511	Cyclohexane Dielectric	400 mL	\$ 223
1512	Dichloroethane Dielectric	400 mL	\$ 215
1513	Nitrobenzene Dielectric	400 mL	\$ 215
1516	FEP Copoly Permittivity	ea.	\$ 337
1517	FEP Copoly Permittivity	ea.	\$ 337
1519	FEP Copoly Permittivity	ea.	\$ 337
1521	Si Resistivity 0.1-10	set (2)	\$ 414
1522	Si Resistivity 25-75-180	set (3)	\$ 589
1523	Si Resistivity 0.01-1	set (2)	\$ 414
1541	Iron Mossbauer	ea.	\$ 241
1566	Oyster Tissue	30 g	\$ 94
1567	Wheat Flour	80 g	\$ 109
1568	Rice Flour	80 g	\$ 109
1569	Brewers Yeast	50 g	\$ 91
1571	Orchard Leaves	10 g	\$ 55
1572	Citrus Leaves	70 g	\$ 106
1573	Tomato Leaves	70 g	\$ 107
1575	Pine Needles	70 g	\$ 107
1577	Bovine Liver	50 g	\$ 126
1579	Pdr Lead-base Paint	35 g	\$ 61
1580	Shale Oil	set (5)	\$ 204
1581	PCB'S in Oil	set	\$ 150

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1590	Stabilized Wine	set (10)	\$ 121
1599	2 Anticonvulsant Drugs	set (4)	\$ 153
1600	Magnetic Tape-Cassette	ea	\$ 359
1619	Sulfur in Fuel Oil 0.7%	100 mL	\$ 109
1620(A)	Sulfur in Fuel Oil 5%	100 mL	\$ 109
1621(B)	Sulfur in Fuel Oil 1%	100 mL	\$ 109
1622(B)	Sulfur in Fuel Oil 2%	100 mL	\$ 109
1623(A)	Sulfur in Fuel Oil 0.3%	100 mL	\$ 109
1624(A)	Sulfur in Dist Oil 0.2%	100 mL	\$ 109
1625	SO2 Permeation Tube	10 cm	\$ 195
1626	SO2 Permeation Tube	5 cm	\$ 201
1627	SO2 Permeation Tube	2 cm	\$ 191
1629(A)	NO2 Permeation Device	10 cm	\$ 278
1630	Mercury in Coal	50 g	\$ 67
1632(A)	Trace Elements in Coal	75 g	\$ 114
1633(A)	TE in Coal Fly Ash	75 g	\$ 131
1634(A)	Trace Elements/Fuel Oil	100 mL	\$ 166
1635	Trace Elements in Coal	75 g	\$ 114
1636(A)	Lead in Reference Fuel	set (12)	\$ 116
1637(A)	Lead in Reference Fuel	set (12)	\$ 116
1638(A)	Lead in Reference Fuel	set (12)	\$ 116
1641(A)	Mercury in Water-Concentr	set (6)	\$ 117
1642(B)	Mercury in Water-Trace	950 mL	\$ 149
1643(A)	Trace Elements in Water	950 mL	\$ 186
1644	PAH Generator Columns	set (3)	\$ 210
1645	River Sediment	70 g	\$ 144
1646	Estuarine Sediment	75 g	\$ 122
1647	Priority Pollutant PAH'S	6 mL	\$ 127
1648	Urban Particulate Matter	2 g	\$ 134
1649	Urban Dust/Organics	10 g	\$ 175
1651	ZrBa Chromate Heat Source	50 g	\$ 84
1652	ZrBa Chromate Heat Source	50 g	\$ 84
1653	ZrBa Chromate Heat Source	50 g	\$ 84
1654	Quartz Heat of Solution	25 g	\$ 278
1655	KCl Solution Calorimetry	30 g	\$ 152
1658(A)	Methane in Air, 1 PPM	cyl	\$ 590
1659(A)	Methane in Air, 10 PPM	cyl	\$ 590
1660(A)	Methane & Propane 4&1 PPM	cyl	\$ 590
1661(A)	SO2 in N2, 500 PPM	cyl	\$ 590
1662(A)	SO2 in N2, 1000 PPM	cyl	\$ 590

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1663(A)	SO2 in N2, 1500 PPM	cyl	\$ 590
1664(A)	SO2 in N2, 2500 PPM	cyl	\$ 590
1665(B)	Propane in Air, 3 PPM	cyl	\$ 590
1666(B)	Propane in Air, 10 PPM	cyl	\$ 590
1667(B)	Propane in Air, 50 PPM	cyl	\$ 590
1668(B)	Propane in Air, 100 PPM	cyl	\$ 590
1669(B)	Propane in Air, 500 PPM	cyl	\$ 590
1674(B)	CO2 in N2, 7.0%	cyl	\$ 545
1675(B)	CO2 in N2, 14.0%	cyl	\$ 545
1677(C)	CO in N2, 10 PPM	cyl	\$ 545
1678(C)	CO in N2, 50 PPM	cyl	\$ 545
1679(C)	CO in N2, 100 PPM	cyl	\$ 545
1680(B)	CO in N2, 500 PPM	cyl	\$ 545
1681(B)	CO in N2, 1000 PPM	cyl	\$ 545
1683(B)	NO in N2, 50 PPM	cyl	\$ 690
1684(B)	NO in N2, 100 PPM	cyl	\$ 690
1685(B)	NO in N2, 250 PPM	cyl	\$ 690
1686(B)	NO in N2, 500 PPM	cyl	\$ 690
1687(B)	NO in N2, 1000 PPM	cyl	\$ 690
1693	SO2 in N2, 50 PPM	cyl	\$ 590
1694	SO2 in N2, 100 PPM	cyl	\$ 590
1696	SO2 in N2, 3500 PPM	cyl	\$ 590
1810	Linerboard	pkg	\$ 64
1820	Glass Refractive Index	set (2)	\$ 76
1823	Liquids Refractive Index	set (2)	\$ 71
1840	100-g Silicon Density Std	100 g	\$ 509
1841	200-g Silicon Density Std	200 g	\$ 509
1850	NDE Penetrant Test Block	ea	\$ 147
1860	Al Eddy Current 60% IACS	ea	\$ 335
1861	Al Eddy Current 47% IACS	ea	\$ 335
1862	Al Eddy Current 41% IACS	ea	\$ 335
1863	Al Eddy Current 30% IACS	ea	\$ 335
1901	Centerline Drawings-OCR-B	ea	\$ 892
1967	Pt Thermocouple Wire	1 m	\$ 346
1968	Gallium Melting Point	ea	\$ 317
2010	Didymium Wavelength	ea	\$ 242
2013	Didymium Wavelength	ea	\$ 622
2015	Opal Glass Reflectance Sm	ea	\$ 401
2016	Opal Glass Reflectance Lg	ea	\$ 401
2019(A)	White Tile Reflectance Lg	ea	\$ 385

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2020	White Tile Reflectance Sm	ea	\$ 385
2021	Blk Enamel Reflectance Ls	ea	\$ 385
2022	Blk Enamel Reflectance Sm	ea	\$ 385
2023	Al Second Surface Mirror	ea	\$ 509
2024	Al Second Surface Mirror	ea	\$ 509
2025	Al Mirror with Wedge	ea	\$ 698
2030	Glass Filter (30%T)	ea	\$ 314
2031	Metal on Quartz Filters	set (3)	\$1260
2032	KI Stray Light	25 g	\$ 221
2061	Reflectance Step Tablet	ea	\$ 151
2106	Centroid Color Charts	bklt	\$ 31
2107	Centroid Color Kit	set	\$ 36
2141	Urea, Microchemical	2 g	\$ 67
2142	Bromobenzoic Acid, Micro	2 g	\$ 67
2143	Fluorobenzoic Acid Micro	2 g	\$ 76
2144	Chlorobenzoic Acid Micro	2 g	\$ 67
2186I	Pot Dihydro Phosphate PD	30 g	\$ 82
2186II	Disod Hydro Phosphate PD	30 g	\$ 82
2191	Sodium Bicarbonate, PD	30 g	\$ 82
2192	Sodium Carbonate, PD	30 g	\$ 73
2201	Sodium Chloride, pNa pCl	125 g	\$ 68
2202	Potassium Chloride pK pCl	160 g	\$ 68
2203	Potassium Fluoride, pF	125 g	\$ 116
2308(A)	Au/Laminate .8,1.5,3,7um	set (4)	\$ 376
2318(A)	Au/Cu 0.8,1.5,3,&7 um	set (4)	\$ 368
2338(A)	Sn/Stl 2.8 & 16.5 um	set (4)	\$ 376
2339(A)	Sn/Stl 1.5,4.1,7,&19um	set (4)	\$ 370
2601	Ruby EPR Absorption	set (2)	\$ 228
2612(A)	CO in Air, 9.5ppm	cyl	\$ 545
2613(A)	CO in Air, 18 ppm	cyl	\$ 545
2614(A)	CO in Air, 43 ppm	cyl	\$ 545
2619(A)	CO2 in N2, 0.5 %	cyl	\$ 545
2620(A)	CO2 in N2, 1.0 %	cyl	\$ 545
2621(A)	CO2 in N2, 1.5 %	cyl	\$ 545
2622(A)	CO2 in N2, 2.0 %	cyl	\$ 545
2623(A)	CO2 in N2, 2.5 %	cyl	\$ 545
2624(A)	CO2 in N2, 3.0 %	cyl	\$ 545
2625	CO2 in N2, 3.5 %	cyl	\$ 545
2626(A)	CO2 in N2, 4.0 %	cyl	\$ 545
2627	NO in N2, 5 ppm	cyl	\$ 690

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2628	NO in N2, 10 PPM	cyl	\$ 690
2629	NO in N2, 20 PPM	cyl	\$ 690
2630	NO in N2, 1500 PPM	cyl	\$ 690
2631	NO in N2, 3000 PPM	cyl	\$ 690
2632	CO2 in N2, 300 PPM	cyl	\$ 484
2633	CO2 in N2, 400 PPM	cyl	\$ 484
2634	CO2 in N2, 800 PPM	cyl	\$ 484
2635	CO in N2, 25 PPM	cyl	\$ 484
2636	CO in N2, 250 PPM	cyl	\$ 484
2637	CO in N2, 2500 PPM	cyl	\$ 484
2638	CO in N2, 5000 PPM	cyl	\$ 484
2639	CO in N2, 1 %	cyl	\$ 484
2640	CO in N2, 2 %	cyl	\$ 484
2641	CO in N2, 4 %	cyl	\$ 484
2642	CO in N2, 8 %	cyl	\$ 484
2643	Propane in N2, 100 PPM	cyl	\$ 484
2644	Propane in N2, 250 PPM	cyl	\$ 484
2645	Propane in N2, 500 PPM	cyl	\$ 484
2646	Propane in N2, 1000 PPM	cyl	\$ 484
2647	Propane in N2, 2500 PPM	cyl	\$ 484
2648	Propane in N2, 5000 PPM	cyl	\$ 484
2649	Propane in N2, 1 %	cyl	\$ 484
2650	Propane in N2, 2 %	cyl	\$ 484
2651	C3H8/O2 in N2, .01/5.0 %	cyl	\$ 484
2652	C3H8/O2 in N2, .01/10.0%	cyl	\$ 484
2653	NO2 in Air, 0.025%	cyl	\$ 690
2654	NO2 in Air, 0.05%	cyl	\$ 690
2655	NO2 in Air, 0.1%	cyl	\$ 690
2656	NO2 in Air, 0.25%	cyl	\$ 690
2657	O2 in N2, 2 mol%	cyl	\$ 545
2658	O2 in N2, 10 mol%	cyl	\$ 545
2659	O2 in N2, 20 mol%	cyl	\$ 545
2670	Toxic Metals in Urine	set (2)	\$ *
2671	Freeze Dried Urine, F	set (2)	\$ *
2672	Freeze Dried Urine, Hs	set (2)	\$ *
2673	Sulfate Nitrate on Filter	set	\$ 97
2674	Lead on Filter Media	set	\$ 95
2675	Beryllium on Filter Media	set (3)	\$ 103
2676(A)	Metals on Filter Media	set (12)	\$ *
2682	Sulfur in Coal, 0.5%	50 g	\$ *

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2683	Sulfur in Coal, 2 %	50 g	\$ *
2684	Sulfur in Coal, 3 %	50 g	\$ *
2685	Sulfur in Coal, 4.5%	50 g	\$ *
3200	Magnetic Tape-Reel	ea	\$1164
3210	Magnetic Flexible Disk	ea	\$ 504
3216	Magnetic Tape-Cartridge	ea	\$ 439
4200(B)	Cesium-137	ea	\$ 114
4201(B)	Niobium-94	ea	\$ 268
4202(C)	Cadmium Gamma ray Pt.	ea	\$ **
4203(C)	Cobalt-60	ea	\$ **
4204	Chromium-51 Pt. Source	ea	\$ **
4205	Thorium-228 Gamma ray Pt.	ea	\$ 178
4206(C)	Thorium/Thallium-228	ea	\$ 298
4207	Cesium-137-Barium-137m	ea	\$ 114
4209(C)	Yttrium-88 Point Source	ea	\$ 275
4210	Cobalt-60	ea	\$ **
4211	Americium-241	ea	\$ **
4212	Krypton-85 Gamma ray	ea	\$ 243
4213	Americium-241	ea	\$ 227
4214	Cobalt-57 Pt. Source	ea	\$ **
4215(F)	Mixed Radionuclide Gam-ra	ea	\$ **
4216(E)	Mixed Radionuclide Gam-ra	ea	\$ 194
4217	Silver-110m Pt. Source	ea	\$ **
4218(D)	Europium-152	ea	\$ 200
4219(B)	Cadmium-109 Solution	5 g	\$ **
4222	Hexadecane-Carbon	3 g	\$ **
4223	Radium-226 Solution	3 g	\$ **
4224	Radium-226 Solution	3 g	\$ **
4225	Tin-113-Indium-113	5 g	\$ **
4226	Nickel-63	4.1g	\$ 263
4228(B)	Selenium-75 Solution	5 g	\$ **
4229	Aluminum-26	4.6g	\$ 300
4230	Chromium-51 Solution		\$ **
4232	Silver-110m Solution	5 g	\$ **
4233(B)	Cesium-137 Burn-up	5 g	\$ 437
4234	Strontium-Yttrium-90	3.1g	\$ **
4235	Krypton-85 Gamma-ray	3 cm	\$ 181
4237	Europium-152	ea	\$ **
4240	Cesium-137 Burn-up	ea	\$ **
4241(B)	Barium-133 Point Source	ea	\$ 352

* MATERIAL IN PREPARATION

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SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4245	Carbon-14 Solution	5 g	\$ 150
4246	Carbon-14 Solution	5 g	\$ 150
4247	Carbon-14 Solution	5 g	\$ **
4249	Barium-Lanthanum-140	5 g	\$ **
4250(B)	Cesium-134 Solution	5 g	\$ 330
4251(B)	Barium-133 Solution	5 g	\$ 360
4254(C)	Mixed Radionuclide	5 mL	\$ **
4257	Manganese-54 Solution	5 g	\$ **
4260(B)	Iron-55 Photon Emission	ea	\$ **
4261	Cadmium-109 K-X-ray	ea	\$ **
4263	Strontium-85 K-X-ray	ea	\$ **
4264	Tin-121m Pt. Gamma ray	ea	\$ **
4265(B)	Iodine-125 Photon	ea	\$ **
4266	Vanadium-49 Pt. Source	ea	\$ 414
4275	Mixed Radionuclide	ea	\$ 379
4276	Mixed Radionuclide	5 mL	\$ **
4300(B)	Argon-37	ea	\$ **
4301(B)	Argon-37	ea	\$ **
4302	Argon-39	10 cm3	\$ 199
4304	Xenon-131m, gas	ea	\$ **
4306(B)	Xenon-133, gas	ea	\$ **
4307(G)	Xenon-133, gas	32.5 cm3	\$ **
4308(B)	Krypton-85, gas	32.5 cm3	\$ 182
4309(E)	Xenon-127, gas	32.5 cm3	\$ 394
4310	Mixed Gaseous Radioact	ea	\$ **
4330	Pu-239 Alpha-Particle	2 g	\$ **
4331	Pu-239 Alpha-Particle	2 g	\$ 151
4332	Americium-243 Soln	2 g	\$ **
4333	Americium-243 Soln	5 g	\$ **
4334(B)	Plutonium-242 Soln	4 mL	\$ 140
4335	Pu-242 Alpha Particle	5 mL	\$ **
4338	Plutonium-240 Solution	5 g	\$ 467
4350(B)	River Sediment, Environ	85 g	\$ 154
4352	Human Liver	45 g	\$ 250
4353	Rocky Flats Soil #1	85 g	\$ 154
4355	Peruvian Soil	75 g	\$ 150
4361	Hydrogen-3 Solution	490 g	\$ 211
4370(B)	Europium-152	ea	\$ 200
4400L(E)	Chromium-51	5 g	\$ **
4400H(E)	Chromium-51	5 g	\$ **

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SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4401L(H)	Iodine-131 Soln	5 g	\$ **
4402PL	Tin-113-Indium-113m	5 g	\$ **
4402H(C)	Tin-113-Indium-113m Soln	5 g	\$ **
4402L(C)	Tin-113-Indium-113m Soln	5 g	\$ **
4403H(B)	Strontium-85 Soln	5 g	\$ **
4403L(B)	Strontium-85 Soln	5 g	\$ **
4404H(E)	Thallium-201 Soln	5 g	\$ **
4404L(E)	Thallium-201 Soln	5 g	\$ **
4405H(B)	Gold-198 Soln	5 g	\$ **
4405L(B)	Gold-198 Soln	5 g	\$ **
4406H(E)	Phosphorus-32 Soln	5 g	\$ **
4406L(E)	Phosphorus-32 Soln	5 g	\$ **
4407H(G)	Iodine-125 Soln	5 g	\$ **
4407L(G)	Iodine-125 Soln	5 g	\$ **
4408M	Cobalt-57 Soln	5 g	\$ **
4408H(C)	Cobalt-57 Soln	5 g	\$ **
4408L(C)	Cobalt-57 Soln	5 g	\$ **
4409H(D)	Selenium-75 Soln	5 g	\$ **
4409L(D)	Selenium-75 Soln	5 g	\$ **
4410H(H)	Technetium-99m Soln	5 g	\$ **
4411H(B)	Technetium-99m Soln	5 g	\$ **
4411L(B)	Iron-59 Soln	5 g	\$ **
4412H(G)	Molybdenum-99 Soln	5 g	\$ **
4412L(G)	Molybdenum-99 Soln	5 g	\$ **
4413H	Mercury-197 Soln	5 g	\$ **
4413L	Mercury-197 Soln	5 g	\$ **
4414H(C)	Iodine-123 Hi Level Soln	5 g	\$ **
4414L(C)	Iodine-123 Lo Level Soln	5 g	\$ **
4415H(F)	Xenon-133 Gas	ea	\$ **
4415L(F)	Xenon-133 Gas	ea	\$ **
4416H(C)	Gallium-67 Soln	5 g	\$ **
4416L(C)	Gallium-67 Soln	5 g	\$ **
4417H	Indium-111 Soln	5 g	\$ **
4417L	Indium-111 Soln	5 g	\$ **
4418H	Mercury-203 Soln	5 g	\$ **
4418L	Mercury-203 Soln	5 g	\$ **
4419H(B)	Yttrium-169 Soln	5 g	\$ **
4419L(B)	Yttrium-169 Soln	5 g	\$ **
4420H	Lead-203 Soln	5 g	\$ **
4420L	Lead-203 Soln	5 g	\$ **

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SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4421H	Gold-195 Soln	5 g	\$ **
4421L	Gold-195 Soln	5 g	\$ **
4422H	Chlorine-36 Soln	5 g	\$ **
4422L	Chlorine-36 Soln	5 g	\$ **
4904(F)	Americium-241 Alpha	ea	\$ 372
4906(B)	Plutonium-238 Alpha	ea	\$ 169
4907	Gadolinium-148 Alpha	ea	\$ 147
4915(C)	Cobalt-60 Soln	5 g	\$ 246
4919(D)	Strontium-90 Soln	3 g	\$ **
4921(C)	Sodium-22 Beta+ Soln	3 g	\$ **
4922(E)	Sodium-22 Soln	5 g	\$ **
4925	Carbon-14 (Toluene) Beta-	3 mL	\$ **
4926(C)	Hydrogen-3 Water	18 mL	\$ 153
4927(B)	Hydrogen-3 Water	3 mL	\$ **
4929(C)	Iron-55 (X-ray) Soln	5 g	\$ **
4932(E)	Mercury-203 (Gamma)	5 g	\$ **
4935(C)	Krypton-85 Beta Gas	ea	\$ 181
4940(B)	Promethium-147(Beta) Soln	3 g	\$ **
4943	Chlorine-36 (Beta-) Soln	3 mL	\$ **
4945(C)	Strontium-89 (Beta-) Soln	5 mL	\$ **
4947	Hydrogen-3 (Toluene)	4 g	\$ 91
4949(B)	Iodine-129 Soln	1.1 g	\$ 384
4950(D)	Radium-226 Soln	10.3 g	\$ **
4951(C)	Radium-226 Soln	10.4 g	\$ **
4952(B)	Blank Soln for Radon Anal	20 g	\$ 133
4953(C)	Radium 226 Soln	10.3 g	\$ 112
4955	Ra Gamma-ray Soln 0.1 us	5 mL	\$ **
4956	Ra Gamma-ray Soln 0.2 us	5.1 g	\$ 174
4957	Ra Gamma-ray Soln 0.5 us	5.1 g	\$ 174
4958	Ra Gamma-ray Soln 1.0 us	5.1 g	\$ **
4959	Ra Gamma-ray Soln 2.0 us	5.1 g	\$ 174
4960	Ra Gamma-ray Soln 5.0 us	5.1 g	\$ 141
4961	Ra Gamma-ray Soln 10.0 us	5.1 g	\$ **
4962	Ra Gamma-ray Soln 20.0 us	5.1 g	\$ 174
4963	Ra Gamma-ray Soln 50.0 us	5.1 g	\$ 174
4964(B)	Ra Gamma-ray Soln 102 us	5.1 g	\$ 174
4991(C)	Sodium-22	ea	\$ **
4996(B)	Sodium-22 Point Source	ea	\$ 146
4997(E)	Manganese-54 Point Source	ea	\$ 211
4998(E)	Yttrium-88	ea	\$ **

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SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4999(F)	Cerium-139 Point Source	ea	\$ 228
6250	Magnetic Tape-Hi Density	ea	\$1093
8000	NPL Melting Point Set	set (10)	\$ *
8001	NPL Carbon Blk Sur Area	10 g	\$ *
8002	NPL Carbon Blk Sur Area	10 g	\$ *
8003	NPL Silica Surface Area	10 g	\$ *
8004	NPL Silica Surface Area	10 g	\$ *
8005	NPL Alumina Surface Area	50 g	\$ *
8006	NPL Alumina Surface Area	50 g	\$ *
8007	NPL Alumina Surface Area	50 g	\$ *
8008	NPL Alumina Surface Area	50 g	\$ *
8041	Nuclear Container 55 gal.	ea	\$ 312
8042	Nuclear Container Type A	ea	\$ 25
9900	Special Nuclear Container	service	\$ 148
GM6	DOT-6M Nuclear Container	ea	\$ 226
GM754	ICTA Polystyrene DTA	10 g	\$ 83
GM757	ICTA Low Temp DTA	set (5)	\$ 96
GM758	ICTA Mod Temp DTA	set (5)	\$ 122
GM759	ICTA Mid Temp DTA	set (5)	\$ 122
GM760	ICTA High Temp DTA	set (5)	\$ 122
GM761	ICTA Thermogravimetry Set	set (5)	\$ 63
RM1C	Al Cube Ultra Purity	ea	\$ 152
RM1R	Al Rod Ultra Purity	ea	\$ 92
RM5	Cu Low Temp Heat Capacity	ea	\$ 73
RM49	Oxalic Acid, C-14	225 g	\$ 205
RM50	Albacore Tuna	70 g	\$ 86
RM45(B)	Homo. River Sediment	100 g	\$ 108
U-0002	Depleted U308, U-235	1 g	\$ 193
U-005	Depleted U308, U-235	1 g	\$ 173
U-010	Enriched U308, U-235	1 g	\$ 191
U-015	Enriched U308, U-235	1 g	\$ 191
U-020	Enriched U308, U-235	1 g	\$ 191
U-030	Enriched U308, U-235	1 g	\$ 173
U-050	Enriched U308, U-235	1 g	\$ 191
U-100	Enriched U308, U-235	1 g	\$ 192
U-150	Enriched U308, U-235	1 g	\$ 193
U-200	Enriched U308, U-235	1 g	\$ 194
U-350	Enriched U308, U-235	1 g	\$ 197
U-500	Enriched U308, U-235	1 g	\$ 199
U-750	Enriched U308, U-235	1 g	\$ 204

* MATERIAL IN PREPARATION

** PRICE AND AVAILABILITY ON REQUEST: (301)921-2665

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
U-800	Enriched U308, U-235	1 g	\$ 204
U-850	Enriched U308, U-235	1 g	\$ 205
U-900	Enriched U308, U-235	1 g	\$ 206
U-930	Enriched U308, U-235	1 g	\$ 208
U-970	Enriched U308, U-235	1 g	\$ 203

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