

#681	agar	100 g	5-1434	17.8
#682	alizarin	25 g	3-A469	18.4
#683	ammonium sulfate	5 lb	50800	12.2
#684	albumin, egg	1 lb	4-0440	10.6
#685	alcohol, anhydrous	1 pt	11-4401	1.1
#686	ammonium thiocyanate	1 lb	1-0818	17.6
#687	acid fuchsin	25 g	3-A354	10.2
#688	ammonium oxalate	4 lb	4-0746	12.1
#689	barium chloride	1 lb	1-0980	7.57
#690	basic fuchsin	25 g	3-B690	13.55
#691	sodium borate	1 lb	1-3568	7.5
#692	brilliant cresyl blue	25 g	3-C707	1.1
#693	barium hydroxide	1 lb	1-0980	7.57
#694	bronnarsol green	5 g	1-C946	11.71
#695	aluminum potash	1 lb	1-0980	7.57
#696	bronnarsol, mal blue	5 g	1-D470	10.22
#697	calcium chloride	1 lb	1-1336	10.13
#698	marble chips	5 lb	2-P547	12.75
#699	copper sulfate	5 lb	5-1844	46.4
#700	crystal violet	25 g	3-F907	3.23
#701	Congo Red	150 g	3-F728	100.0
#702	chlorophenol red	5 g	1-F334	12.60
#703	creatinine	10 g	2-F820	10.12
#704	chloroform	1 pt	11-9180	6.68
#705	eosin Y	25 g	3-L082	11.65
#706	ether	27 lb	7-9240	59.81

510.57

In-Library

00-3-E1

Co. that carries these chemicals: J.T. Baker Co.

Laboratory Dept. 945 Zephyr Ave.
Hayward, Calif. 94544
Phone. 415 (471-6225)

Order from:
Larry Schacht &
Pauline Groot.

Chemicals from J.T. Baker Co.

			Price
# 659	sodium hydroxide pellets		
	25 lb	7-3728	\$ 45.25
# 660	nitric acid	7 lbs 5-9603	22.33
# 661	nitric acid DILUT-IT	1-4712	5.25
# 662	hydrochloric acid	36 lbs 5-9544	49.32
# 663	acetic acid	30 lb 3-9507	49.50
# 664	sodium carbonate	25 lb 7-3604	67.75
# 665 *	ammonium molybdate	1 lb 1-0716	23.51
# 667 *	manganese dioxide	1 lb 1-8342	17.22
# 668 *	sodium nitrite	1 lb 1-3780	12.63
# 669 *	sodium cyanide	1 lb 1-3662	8.75
# 670	sodium nitroferrocyanide	4-3792	14.85
# 671 *	sodium acetate	1 lb 1-3470	10.50
# 672	sodium sulfate	5 lb 5-3898	14.50
# 673	sodium chloride	5 lb 5-3625	13.65
# 674	sodium phosphate	1 lb 11-3828	10.92
# 675	sodium citrate	25 lb 7-3646	76.50
# 676	sulfuric acid	5 lb 3-9681	46.48
# 677	sodium molybdate	1 lb 1-3764	39.53
# 678	sodium tungstate	12 x 1/2 lb 4-3964	44.92
# 679	acetone (cleaning fluid)	5 gal 7-9008	34.00
# 680	acetone (chemical)	1 pt 4-9006	3.71

In Penny

00-3-EZ

573.77

* for things with this mark we actually need
about an ounce. The order is Baker's
smallest size.

Inventory

#733	picric acid	1 lb	1-0276	\$ 36.14
#734	potassium dichromate	1 lb	1-3092	10.19
#735	petroleum ether	2 pt	2-9273	7.42
#736	oxalic acid	1 lb	1-0230	19.41
#737	phosphoric acid	8 lb	5-0260	17.20
#738	paraffin	12 x 1 lb	1-4227	28.22
#739	potassium biphthalate	1 lb	1-2958	1.00
#740	potassium carbonate	1 lb	1-3337	8.00
#741	potassium iodide	1 lb	1-3163	26.00
#742	potassium acetate	1 lb	1-2977	1.00
#743	phenol	1 pt	1-2864	13.45
#744	mercuric chloride	1 lb	4-2594	29.12
#745	mercury	1 lb	1-2568	20.00
#746	resorcinol	1 lb	4-3360	17.00
#747	potassium sodium tartrate	1 lb	11-3262	21.00
#748	silver nitrate	1 lb	4-3426	71.37
#749	sulfuric acid	6 x 9 lb	3-9681	42.22
#750	Safranine	25 g	3-0926	26.09
#751	sodium bicarbonate	1 lb	1-3506	8.00
#752	sulfosalicylic acid	1 lb	1-0364	22.11
#753	sulfobromophthalein	10 g	2-V192	44.50
#754	stannous chloride	1 lb	11-3980	2.00
#755	Sudan II	25 g	3-V138	1.00
#756	sulfuric acid	1 lb	4-0354	1.00
#757	Tannic acid	1 lb	4-0377	1.00

00-3-F,

113571

In Penny

#758	xylene	1 pt	11-9-70	3.65
#759	urea	1 lb	1-236	0.71
#760	uric acid	100 g	5-X347	2.11
#761	trichloroacetic acid	1 lb	1-0414	24.89
#762	Wright's stain	25 g	2-2407	1.0
#763	toluene	1 pt	11-942	3.0
#764	glutamic acid	100 g	5-M701	34.25
#765	tartaric acid	1 lb	1-0422	18.75
#766	thymol	1 lb	4-4128	2.71
				103.86

Things we want

#767 white dirt 1 lb

#768 cake 1 lb

#769 ~~1 lb~~

#770 Sulfabromophenol 1 lb

#771 Filter paper (1000)

#772 Sodium-dietil fluorate 1 lb

#773 Sodium (ref. at 11) 1 lb

#774 Fleischmann's yeast 2 oz

#775 Sodium cyanate 8 oz

#776 L-methionine sulfate 1/2 oz

#777 ~~Sintered glass filter~~

#778 ~~1 lb~~

SYNOPSIS (OVER) 00-3-61

- #779 Small bottle India Ink (for staining)
 #780 glass beads ($\frac{1}{8}$ " diam is good example)
 #781 polychrome meter, more like $\frac{1}{2}$ "
 #782 pH meter
 #783 clarite 1 cup
 #784 penicillinase (try Schenck, -
 35.0 5th Ave. N.Y.C. 10018
 is old but the company is
 still in business.)

total of known costs, \$573.57.

50.00

671.90

430.77

10.00

\$255.7

In-Pring

00-3-92

- Lab 19. Unopipettes - the lab would like 200 red cell pipettes and 200 white cell pipettes out of the GM Catalogue.

00-3-93

- Lab 14. The additional scrub brushes asked for are for the laboratory. Pauline asked for five more. Our surgical brushes cannot be used for laboratory purposes.

003-94