

10 cc	vial	Adrenal Cortex Extract	SS	35-----50
50 cc	vial	Adrenal Cortex Extract	SS	48-50
10 cc	vial	Aqua-B	SS	46-50
2 cc	ampoule	Ascorbic Acid, 100 Mg.	SS	44-50
5 cc	ampoule	Ascorbic Acid, 500 Mg.	SS	44-50
10 cc	ampoule	Ascorbic Acid, 1000 Mg.	SS	46-50

15 cc	bottle	Bacidrin	Po.	48-50
20 cc	vial	Bacitracin--Topical, 2000 Units	S.Po.	48-50
20 cc	vial	Bacitracin--Topical, 10,000 Units	S.Po.	48-50
50 cc	vial	Bacitracin--Topical, 50,000 Units	S.Po.	48-50
10 cc	vial	Berubigen, 10 Micrograms per cc	SS	49-50
20 cc	vial	Berubigen--Refined, 150 Micrograms	S.Po.	50
1 cc	ampoule	Bismuth Ethylcamphorate	SS	35-----50
2 cc	ampoule	Bismuth Ethylcamphorate	SS	44-50
30 cc	vial	Bismuth Ethylcamphorate	SS	38-----50
1 cc	ampoule	Bismuth Subsalyclate in Oil	S.Sus.	28-----41
30 cc	vial	Bismuth Subsalyclate in Oil	S.Sus.	33-5
1 cc	ampoule	Bismuth Subsalyclate in Oil with Chlorobutanol, 3%	S.Sus.	36-----50
30 cc	vial	Bismuth Subsalyclate in Oil with Chlorobutanol, 3%	S.Sus.	36-----49

2 cc	ampoule	Caffeine with Sodium Benzoate, 0.5 Gm.	SS	—18-----50
10 cc	ampoule	Calcium Chloride, 1 Gm.	SS	-----29-----50
10 cc	ampoule	Calcium Gluconate, 1.0 Gm.	SS	-----31-2 34---50
1 cc	ampoule	Camphor in Oil, 0.2 Gm.	SS	—18-----42
10 cc	ampoule	Camphor in Oil, Concentrated, 2.4 Gms.	SS	—19---29
10 cc	vial	Chorionic Gonadotropin, 5000 International Units, and one 5 cc ampoule injectable water	S.Po.	-----43--50
1 cc	ampoule	Corrosive Sublimate, 0.001 Gm.	SS	—17-22
8 oz	bottle	Cryobeta	Po.	-----47-50
1 cc	vial	Cyclogesterin	SAS	-----48-50
5cc	vial	Cyclogesterin	SS	-----44-50
1 cc	cart.	Depo-Heparin Sodium 200 Mg. with Disposable Syringe	SS	-----49-50
1 cc	cart	Depo-Heparin Sodium 200 Mg. with Vasoconstrictors with Disposable Syringe	SS	-----49-50
10 cc	vial	Depo-Pencillin, 300,000 Units per cc	S.Sus.	-----48-50
1 cc	cart.	Depo-Pencillin, 300,000 Units per cc with Disposable Syringe	S.Sus.	-----48-50
10 cc	vial.	Depo-Pencillin, Fortified, 400,000 Units per cc	S.Sus.	-----49-50
1 cc	cart.	Depo-Penicillin, Fortified, 400,000 Units per cc with Disposable Syringe	S.Sus.	-----49-50
10 cc	vial	Desoxycorticosterone Acetate, 5 Mg. per cc	SS	-----49-50
20 cc	ampoule	Dextrose, 10 Gm.	SS	-----28-----50
50 cc	ampoule	Dextrose, 25 Gm.	SS	-----29-----50
100 cc	ampoule	Dextrose, 50 Gm.	SS	-----29-----50
1000 cc	bottle	Dextrose 5%-B in Saline	IS	-----46-50
500 cc	bottle	Dextrose 5% in Isotonic Solution of Sodium Chloride	IS	-----38-----50
1000 cc	bottle	Dextrose 5% in Isotonic Solution of Sodium Chloride	IS	-----38-----50
2000 cc	bottle	Dextrose 5% in Isotonic Solution of Sodium Chloride	IS	-----38-----50
500 cc	bottle	Dextrose 10% in Isotonic Solution of Sodium Chloride	IS	-----38-----50
1000 cc	bottle	Dextrose 10% in Isotonic Solution of Sodium Chloride	IS	-----38-----50
2000 cc	bottle	Dextrose 10% in Isotonic Solution of Sodium Chloride	IS	-----42-6
30 cc	vail	Dextrose and Sodium Chloride with Benzyl Alcohol	SS	-----32-5

500 cc	bottle	Dextrose 5% in Lactate-Ringer's Solution	IS	39--46
1000 cc	bottle	Dextrose 5% in Lactate-Ringer's Solution	IS	37---46
2000 cc	bottle	Dextrose 5% in Lactate-Ringer's Solution	IS	39-42
500 cc	bottle	Dextrose 10% in Lactate-Ringer's Solution	IS	39---49
1000 cc	bottle	Dextrose 10% in Lactate-Ringer's Solution	IS	39---49
500 cc	bottle	Dextrose 2 $\frac{1}{2}$ % in Physiological Solution of Sodium Chloride	IS	40-1
1000 cc	bottle	Dextrose 2 $\frac{1}{2}$ % in Physiological Solution of Sodium Chloride	IS	40-1
500 cc	bottle	Dextrose 25% in Physiological Solution of Sodium Chloride	IS	39-41
1000 cc	bottle	Dextrose 25% in Physiological Solution of Sodium Chloride	IS	39-41
500 cc	bottle	Dextrose 5% in Ringer's Solution	IS	39---49
1000 cc	bottle	Dextrose 5% in Ringer's Solution	IS	39---50
500 cc	bottle	Dextrose 10% in Ringer's Solution	IS	39---49
1000 cc	bottle	Dextrose 10% in Ringer's Solution	IS	39---50
500 cc	bottle	Dextrose 5% in Water for Injection	IS	38---50
1000 cc	bottle	Dextrose 5% in Water for Injection	IS	38---50
2000 cc	bottle	Dextrose 5% in Water for Injection	IS	38--47
500 cc	bottle	Dextrose 10% in Water for Injection	IS	39---50
1000 cc	bottle	Dextrose 10% in Water for Injection	IS	39---50
500 cc	bottle	Dextrose 20% in Water for Injection	IS	39---50
1000 cc	bottle	Dextrose 20% in Water for Injection	IS	39---50
20 cc	bottle	Diethylstilbestrol, 0.5 Mg.	SS	43-9
1 cc	ampoule	Diethylstilbestrol, 0.5 Mg.	SS	41---50
1 cc	ampoule	Diethylstilbestrol, 1 Mg.	SS	41---50
2 cc	ampoule	Digitalis Injection	SS	37-----50
10 cc	ampoule	Digitalis Injection	SS	37-----49
20 cc	vial	Dihydrostreptomycin, 1 gm.	S.	48-50
50 cc	vial	Dihydrostreptomycin, 5 gm.	S.	49-50
15 cc	vial	Diurnal-Pencillin for Aqueous Injection, 1,500,000 Units	S.Po.	49-50
24 cc	vial	Diurnal-Pencillin for Aqueous Injection, 3,000,000 Units	S.Po.	50
5 cc	vial	Diurnal-Pencillin, Fortified, 500,000 Units, for Aqueous Injection	S.Po.	49-50

15 cc	vial	Diurnal-Pencillin, Fortified, 2,500,000 Units for		
		Aqueous Injection—	S.Po.	49-50
24 cc	vial	Diurnal-Pencillin, Fortified, 5,000,000 Units for		
		Aqueous Injection—	S.Po.	50
1 cc	vial	Diurnal-Penicillin, Readimixed, 300,000 Units per cc—	SAS	49-50
10 cc	vial	Diurnal-Penicillin, Readimixed, 300,000 Units per cc—	SAS	49-50
1 cc	cart.	Diurnal-Penicillin, Readmmixed, 300,000 Units per cc		
		with Disposable Syringe—	SAS	49-50

1 cc	ampoule	Emetine Hydrochloride, 0.032 Gm.	SS	17-----50
10 cc	vial	Enterogastrone Hydrochloride, 200 Mg.	S.Po.	47-50
1 cc	ampoule	Ephedrine Sulfate, 0.05 Gm.	SS	29-----50
5 cc	bottle	Epinephrine, 1:100	Soln	40-7
1 cc	ampoule	Epinephrine Injection, 1:1000	SS	33-----50
30 cc	vial	Epinephrine Injection, 1:1000	SS	33-----50
1 cc	ampoule	Ergaloid	SS	45-50
1 cc	ampoule	Ergotin	SS	17-----30

Fibrin Foam----- S. ----- 44 only

		Gelfoam, Size 12	S.	45-50
		Gelfoam, Size 100	S.	47-50
		Gelfoam, Size 200	S.	47-50
		Gelfoam Compressed, size 100	S.	49-50
		Gelfoam Dental Packs	S.	49-50
		Gelfoam Packs, Size 2 cm.	S.	49-50
		Gelfoam Packs, Size 6 cm.	S.	49-50
		Gelfoam Prostatectomy Cones, Size 13 cm.	S.	49-50
		Gelfoam Prostatectomy Cones, Size 18 cm.	S.	49-50
		Gelfoam Tumor Diagnosis Kit	S.	49-50
1 cc	ampoule	Glycerophosphate and Cacodylate Compound RxA	SS	18-----50
5 cc	ampoule	Glycerophosphate and Cacodylate Compound RxA	SS	25-----50
1 cc	ampoule	Glycerophosphate and Cacodylate Compound RxA, Double Strength	SS	21-----50
1 cc	ampoule	Gonadogen, 5 Units	SS	35 only
1½ cc	vial	Gonadogen, 10 Cartland-Nelson Units, without or with Physiological salt solution	S.Po.	39-----50
1½ cc	vial	Gonadogen, 20 Cartland-Nelson Units, without or with Physiological salt solution	S.Po.	42--50
1½ cc	vial	Gonadogen, 50 Cartland-Nelson Units, without or with Physiological salt solution	S.Po.	48-50
10 cc	vial	Gonadogen, 250 Carthand-Nelson Units and one 5 cc ampoule of Physiological Salt Solution	S.Po.	49-50
10 cc	vial	Heparin Sodium, 1000 Units per cc	SS	42--50
4 cc	vial	Heparin Sodium, 10,000 Units per cc	SS	48-50
20 cc	vial	Human Thrombin, 1000 Units per cc	S.Po.	44 only

1 cc	ampoule	Iodine Tincture, U.S.P.	SS	17-20
1 cc	ampoule	Iron and Ammonium Citrates, green, 0.05 Gm.	SS	20-----41
1 cc	ampoule	Iron and Ammonium Citrates, green, 0.1 Gm.	SS	22-----42
1 cc	ampoule	Iron Arsenite (Soluble), 0.065 Gm.	SS	17-----46
1 cc	ampoule	Iron Arsenite (Soluble), 0.065 Gm., and Strychnine Nitrate, 1 Mg.	SS	17-----42
1 cc	ampoule	Iron Arsenite (Soluble), 0.05 Gm. and Manganese	SS	22-----42
1 cc	ampoule	Iron Arsenite (Soluble), 0.05 Gm. and Strychnine Nitrate, 1 Mg.	SS	19-----41
1 cc	ampoule	Iron Cacodylate, 0.032 Gm.	SS	19-----42
2 cc	ampoule	Iron Cacodylate, 0.065 Gm.	SS	23-----50
5 cc	ampoule	Iron Cacodylate, 0.065 Gm.	SS	25-----50
500 cc	bottle	Isotonic Solution of Sodium Chloride	IS	38-----50
1000 cc	bottle	Isotonic Solution of Sodium Chloride	IS	38-----50
2000 cc	bottle	Isotonic Solution of Sodium Chloride	IS	38-----50
30 cc	vial	Isotonic Solution of Sodium Chloride (Thrombin Contract)	SS	44-6
500 cc	bottle	Lactate Ringer's Solution	IS	39-----50
1000 cc	bottle	Lactate Ringer's Solution	IS	39-----50
1 cc	vial	Lipo-Adrenal Cortex	SS	48-50
5 cc	vial	Lipo-Adrenal Cortex	SS	44-50
2 cc	ampoule	Liver Injection, 5 U.S.P. Injectable Units per cc	SS	35-----50
10 cc	vial	Liver Injection, 5 U.S.P. Injectable Units per cc	SS	36-----50
30 cc	vial	Liver Injection, 5 U.S.P. Injectable Units per cc	SS	44-50
1 cc	ampoule	Liver Injection, 10 U.S.P. Injectable Units per cc	SS	38-----50
1½ cc	ampoule	Liver Injection, 10 U.S.P. Injectable Units per cc	SS	38-----49
10 cc	vial	Liver Injection, 10 U.S.P. Injectable Units per cc	SS	38-----50
30 cc	vial	Liver Injection, 10 U.S.P. Injectable Units per cc	SS	44-50
10 cc	vial	Liver Injection, 15 U.S.P. Injectable Units per cc	SS	46-50
10 cc	vial	Liver Injection, (Crude), 1 U.S.P. Injectable Unit per cc	SS	44-50
30 cc	vial	Liver Injection, (Crude), 1 U.S.P. Injectable Unit per cc	SS	44-50

10 cc	vial	Liver Injection (Crude), 2 U.S.P. Injectable			
		Units per cc	SS	_____	44-50
30 cc	vial	Liver Injection (Crude), 2 U.S.P. Injectable			
		Units per cc	SS	_____	44-50
100 cc	ampoule	Locke-Ringers Solution	SS	_____	33-42
1 cc	ampoule	Luthorm	SS	_____	21-48
20 cc	ampoule	Magnesium Sulfate 10%	SS	_____	34-42
2 cc	ampoule	Magnesium Sulfate 50%	SS	_____	26-42
1 cc	ampoule	Mercuric Iodide, Red, 1%	SS	_____	17-42
1 cc	ampoule	Mercuric Salicylate 0.065 Gm. in Oil	S.Sus.	_____	17-40
1 cc	ampoule	Mercuric Salicylate 0.13 Gm. in Oil	S.Sus.	_____	17-31
1 cc	ampoule	Mercuric Succinimide 0.02 Gm.	SS	_____	17-42
1 cc	ampoule	Mercury Salicylate, 1 gr., with Procaine, $\frac{1}{2}\%$	S.Sus.	_____	21-33
1 cc	ampoule	Mercury Salicylate, 2 gr., with Procaine, $\frac{1}{2}\%$	S.Sus.	_____	21-33
30 cc	vial	Methadone Hydrochloride, 10 Mg. per cc	SS	_____	49-50
10 cc	ampoule	Methenamine, 2 Gm.	SS	_____	25-42
20 cc	ampoule	Methenamine and Sodium Iodide	SS	_____	25-42
10 cc	ampoule	Methylene Blue, 1%	SS	_____	38-42
30 cc	vial	Morphine Sulfate, $\frac{1}{4}$ gr. per cc	SS	_____	35-50
2 cc	ampoule	Nicotinic Acid Amide, 50 Mg. per cc	SS	_____	41-5
1 cc	ampoule	Nicotinic Acid Amide, 100 Mg. per cc	SS	_____	45-50
10 cc	vial	Nicotinic Acid Amide, 100 Mg. per cc	SS	_____	45-50
$1\frac{1}{2}$ cc	ampoule	Nikethamide, 25%	SS	_____	40-50
10 cc	vial	Nikethamide, 25%	SS	_____	40-50
		Normal Human Serum Albumin, 25 grams in 100 cc of buffered diluent	SS	_____	43-4

1 cc	ampoule	Ovarian Extract	SS	29-----49
10 cc	vial	Penicillin G (Potassium Salt) Crystalline in Oil & Wax, 300,000 Units per cc.	S.Sus.	48 only
1 cc	cart.	Penicillin G (Potassium Salt) Crystalline in Oil & Wax, with Disposable Syringe, 300,000 Units per cc.	S.Sus.	48 only
1 cc	cart.	Penicillin G in Oil (Crystalline Procaine Salt) 300,000 Units per cc with Disposable Syringe	S.Sus.	48 only
10 cc	bottle	Penicillin G in Oil (Crystalline Procaine Salt) 300,000 Units per cc with Disposable Syringe	S.Sus.	48 only
20 cc	vial	Penicillin G, Crystalline Potassium, 100,000 Units	S.Po.	49-50
20 cc	vial	Penicillin G, Crystalline Potassium, 200,000 Units	S.Po.	49-50
20 cc	vial	Penicillin G, Crystalline Potassium, 500,000 Units	S.Po.	49-50
20 cc	vial	Penicillin G, Crystalline Potassium, 1,000,000 Units	S.Po.	49-50
20 cc	vial	Penicillin G, Crystalline (Sodium Salt), 100,000 Units	S.Po.	46-9
20 cc	vial	Penicillin G, Crystalline (Sodium Salt), 200,000 Units	S.Po.	46-9
20 cc	vial	Penicillin G, Crystalline (Sodium Salt), 500,000 Units	S.Po.	46-9
50 cc	vial	Penicillin G, Crystalline (Sodium Salt), 1,000,000 Units	S.Po.	47-9
20 cc	vial	Penicillin Sodium, 100,000 Units	S.Po.	44-8
20 cc	vial	Penicillin Sodium, 200,000 Units	S.Po.	45-8
20 cc	vial	Penicillin Sodium, 500,000 Units	S.Po.	46-8
50 cc	vial	Penicillin Sodium, 1,000,000 Units	S.Po.	47-8
2 oz	tube	Pentacresol Lubricating Jelly	S.	39-----50
4-3/4oz	tube	Pentacresol Lubricating Jelly	S.	39-----50
10 cc	ampoule	Physiological Salt Solution	SS	46-50
20 cc	ampoule	Physiological Salt Solution	SS	44-50
30 cc	vial	Physiological Salt Solution	SS	33-39



100 cc	ampoule	Physiological Salt Solution	SS	33-6
30 cc	vial	Physiological Salt Solution with Chlorobutanol	SS	40-50
1 cc	ampoule	Pituitary Extract Double Strength	SS	22-50
500 cc	bottle	Plazmoid	IS	50
1000 cc	bottle	Plazmoid	IS	50
$\frac{1}{2}$ cc	ampoule	Posterior Pituitary Injection	SS	18-50
1 cc	ampoule	Posterior Pituitary Injection	SS	17-50
20 cc	vial	Posterior Pituitary Injection	SS	39-50
30 cc	vial	Procaine Hydrochloride, 2%	SS	33-50
100 cc	vial	Procaine Hydrochloride, 2%	SS	41-50
5 cc	ampoule	Procaine Hydrochloride, $\frac{1}{2}$ % with Epinephrine	SS	19-42
30 cc	vial	Procaine Hydrochloride, 1% with Epinephrine	SS	19-44
1 cc	ampoule	Procaine Hydrochloride, 2% with Epinephrine	SS	19-42
3 cc	ampoule	Procaine Hydrochloride, 2% with Epinephrine	SS	25-50
30 cc	vial	Procaine Hydrochloride, 2% with Epinephrine	SS	31-50
1 cc	ampoule	Progesterone, 1 Mg. per cc.	SS	39-50
1 cc	ampoule	Progesterone, 5 Mg. per cc.	SS	41-50
5 cc	vial	Progesterone, 5 Mg. per cc.	SS	42-50
5 cc	vial	Progesterone, 10 Mg. per cc.	SS	44-50
1 cc	ampoule	Progesterone, 25 Mg. per cc.	SAS	48-50
10 cc	vial	Progesterone, 25 Mg. per cc.	SAS	49-50
1 cc	ampoule	Progestin, $\frac{1}{2}$ Corner Unit	SS	36-44
1 cc	ampoule	Progestin, 1 Corner Unit	SS	35-44
5 cc	vial	Progestin, 1 Corner Unit	SS	41-4
10 cc	vial	Protamine Sulfate, 50 Mg.	S.Po.	50
2 cc	ampoule	Pyridoxine Hydrochloride, 25 Mg. per cc.	SS	41-50
5 cc	vial	Pyridoxine Hydrochloride, 100 Mg. per cc.	SS	46-50

2 cc	ampoule	Sodium Bismuthyl Citrate	SS	39-50
1 cc	ampoule	Sodium Cacodylate, 0.05 Gm.	SS	17-46
1 cc	ampoule	Sodium Cacodylate, 0.1 Gm.	SS	33-44
1 cc	ampoule	Sodium Cacodylate, 0.2 Gm.	SS	17-50
1 cc	ampoule	Sodium Cacodylate, 0.32 Gm.	SS	17-50
1 cc	ampoule	Sodium Cacodylate, 0.45 Gm.	SS	17-50
5 cc	ampoule	Sodium Cacodylate, 0.45 Gm.	SS	23-50
2 cc	ampoule	Sodium Cacodylate, 0.97 Gm.	SS	18-50
10 cc	ampoule	Sodium Cacodylate, 1 Gm.	SS	25-50
5 cc	ampoule	Sodium Cacodylate, 1.6 Gm.	SS	19-23
500 cc	bottle	Sodium Chloride, 3% in distilled water	IS	39-41
5 cc	ampoule	Sodium Citrate, 1.25 Gm.	SS	35-42
50 cc	ampoule	Sodium Citrate, 2 $\frac{1}{2}$ %	SS	35-50
5 cc	ampoule	Sodium Citrate, 2 $\frac{1}{2}$ %	SS	37-42
10 cc	ampoule	Sodium Iodide, 1 Gm.	SS	25-50
20 cc	ampoule	Sodium Iodide, 2 Gm.	SS	23-50
50 cc	ampoule	Sodium Lactate (Racemic)	SS	41-2
500 cc	bottle	Sodium Lactate (1.87%w/v) (Racemic) 1/6 Molar in Distilled Water	IS	41-50
1000 cc	bottle	Sodium Lactate (1.87% w/v) (Racemic) 1/6 Molar in Distilled Water	IS	41-50
2 cc	ampoule	Sodium Morrhuate, 5%, with Benzyl Alcohol, 2%	SS	36-50
30 cc	vial	Sodium Morrhuate, 5%, with Benzyl Alcohol, 2%	SS	36-50
2 cc	ampoule	Sodium Morrhuate, 10%, with Benzyl Alcohol, 2%	SS	36-41
30 cc	vial	Sodium Morrhuate, 10%, with Benzyl Alcohol, 2%	SS	36-41
10 cc	ampoule	Sodium Nicotinate, 140 Mg. per 10 cc.	SS	46-50
10 cc	vial	Sodium Nicotinate, 140 Mg. per cc	SS	49-50
10 cc	ampoule	Sodium Salicylate, 1 Gm.	SS	25-50
20 cc	ampoule	Sodium Salicylate, 2 Gm.	SS	25-50
20 cc	ampoule	Sodium Salicylate and Iodide	SS	23-50
20 cc	ampoule	Sodium Salicylate and Iodide with Colchicine, No. 1	SS	26-50
20 cc	ampoule	Sodium Salicylate and Iodide with Colchicine, No. 2	SS	30-50
10 cc	vial	Sodium Sulfadiazine, 25%	SS	44-50
5 cc	ampoule	Sodium Thiosulfate, 1 gr.	S.Po.	28-33U
10 cc	vial	Solu-B, Plain	S.Po.	43-50
10 cc	vial	Solu-B with Ascorbic Acid	S.Po.	47-50
10 cc	vial	Solu-B with Injectable Sterile Water	S.Po.	46-50
30 cc	vial	Solu-B, 5x, Plain	S.Po.	46-50

30 cc	vial	Solu-B, 5x, with Injectable Sterile Water	S.Po.	46-50
10 cc	vial	Solulexin with Injectable Sterile Water	S.Po.	46-50
10 cc	vial	Solulexin 10--Unit, Folic, with Injectable Sterile Water	S.Po.	47-50
10 cc	vial	Solu-Zyme, each accompanied by one 5 cc ampoule Injectable Sterile Water	S.Po.	50
20 cc	vial	Streptomycin, 1 Gm.	S.Po.	46-50
50 cc	vial	Streptomycin, 10 Gm.	S.Po.	47-50
1 cc	ampoule	Strophanthin	SS	18-25
1 cc	ampoule	Strychnine Sulfate, 0.001 Gm.	SS	19 only
1 cc	ampoule	Strychnine Sulfate, 0.002 Gm.	SS	19 only

20 cc	ampoule	Quinine Dihydrochloride, 0.65 Gm.	SS	22-----49
10 cc	ampoule	Quinine Dihydrochloride, 0.32 Gm.	SS	22-----49
1 cc	ampoule	Quinine Dihydrochloride, 0.25 Gm.	SS	18-23
1½ cc	ampoule	Quinine Dihydrochloride, 0.5 Gm.	SS	18-----49
2 cc	ampoule	Quinine Dihydrochloride, 1 Gm.	SS	18-23
2 cc	ampoule	Quinine Hydrochloride and Urethane	SS	33---42
1½ cc	ampoule	Quinine and Urea Hydrochloride, 0.5 Gm.	SS	17-----42
2 cc	ampoule	Quinine and Urea Hydrochloride, 1 Gm.	SS	17-23
1 cc	ampoule	Quinine and Urea Hydrochloride, 1%	SS	22-3
2 cc	ampoule	Quinine and Urea Hydrochloride, 1%	SS	17-20
5 cc	ampoule	Quinine and Urea Hydrochloride, 1%	SS	17-23
30 cc	vial	Quinine and Urea Hydrochloride, 5% with Procaine Hydrochloride, 2%	SS	33-----50

500 cc	bottle	Ringer's Solution	IS	38-50
1000 cc	bottle	Ringer's Solution	IS	38-50
1 cc	vial	Testosterone, 25 Mg. per cc	SAS	48-50
10 cc	vial	Testosterone, 25 Mg. per cc	SAS	49-50
1 cc	vial	Testosterone Propionate, 10 Mg. per cc	SS	49-50
1 cc	vial	Testosterone Propionate, 25 Mg. per cc	SS	49-50
10 cc	vial	Testosterone Propionate, 25 Mg. per cc	SS	49-50
10 cc	vial	Testosterone Propionate, 50 Mg. per cc	SS	49-50
20 cc	vial	Theophylline and Sodium Acetate, 0.6 Gm.	SS	43-6
30 cc	vial	Theophylline and Sodium Acetate, 0.6 Gm.	SS	41-2
10 cc	vial	Theophylline and Sodium Acetate, 0.3 Gm.	SS	43-6
1 cc	ampoule	Thiamine Hydrochloride, 5 Mg. per cc	SS	37-47
1 cc	ampoule	Thiamine Hydrochloride, 10 Mg. per cc.	SS	40-50
10 cc	vial	Thiamine Hydrochloride, 10 Mg. per cc.	SS	40-50
20 cc	vial	Thiamine Hydrochloride, 10 Mg. per cc.	SS	38-50
5 cc	vial	Thiamine Hydrochloride, 50 Mg. per cc.	SS	40-50
10 cc	vial	Thiamine Hydrochloride, 50 Mg. per cc.	SS	42-50
10 cc	vial	Thiamine Hydrochloride, 100 Mg. per cc.	SS	41-50
30 cc	vial	Thiamine Hydrochloride, 3 Gm., with Injectable Sterile Water	S.	47-50
30 cc	vial	Thrombin, 1000 Units	S.Po.	46-50
3 cc	ampoule	Thromboplastin	Po.	43-49
10 cc	vial	d-Tubocurarine Chloride, 20 Units per cc.	SS	49-50

		Upjohn Infusion-Transfusion Equipment	I.S.	38-50
1 cc	ampoule	Urestrin, 2,000 International Units per cc.	SS	40-50
20 cc	vial	Urestrin, 2,000 International Units per cc.	SS	40-50
1 cc	ampoule	Urestrin, 10,000 International Units per cc.	SS	40-50
10 cc	vial	Urestrin, 10,000 International Units per cc.	SS	40-50
10 cc	vial	Urestrin, 20,000 International Units per cc.	SS	41-50
5 cc	vial	Urestrin, 50,000 International Units per cc.	SS	50
1 cc	vial	Urestrin, 2 Mg. per cc.	SAS	47-50
10 cc	vial	Urestrin, 2 Mg. per cc.	SAS	48-50

Vial Holder (30 cc. size) \_\_\_\_\_ 33-7

5 cc	ampoule	Water for Injection	SS	25-42
10 cc	ampoule	Water for Injection	SS	25-50
20 cc	ampoule	Water for Injection	SS	25-50
500 cc	bottle	Water for Injection	IS	41-50
1000 cc	bottle	Water for Injection	IS	41-50
2000 cc	bottle	Water for Injection	IS	41-50
30 cc	vial	Water for Injection with Chlorobutanol 0.3%	SS	46-50
5 cc	ampoule	Water for Injection with Chlorobutanol 0.5%	SS	43-50