



NOTES
ON THE
PHARMACEUTICAL BENEFITS
REGULATIONS

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FOR MEDICAL PRACTITIONERS ONLY

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SYDNEY:
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1951

Notes on the Pharmaceutical Benefits Regulations.

Before writing a prescription for the supply of a benefit under the Act, would you kindly bear in mind the following provisions of the Regulations:—

- (1) Write prescriptions in duplicate (a carbon copy is suitable), and ensure that they are signed and dated, and the copy only is marked "duplicate."
- (2) Write the patient's name and address clearly.
- (3) If you use your own prescription form write at the top of the form "Pharmaceutical Benefits." The absence of these words will result in the patient having to pay for his prescription.
- (4) Don't write a benefit by its Item Number. Its chemical name should be used, although a proprietary title will be accepted. If you desire that the product of a particular maker be supplied, his name (or his brand) should be written after the chemical name.
- (5) Don't write the names of more than two benefits on the same prescription form. However, if it is desired to prescribe two benefits, one of which is a dangerous drug, each must be written on a separate prescription form.
- (6) Don't write on the same prescription the name of a benefit and the name of something which is not a benefit.
- (7) Don't write more than one prescription for the same benefit for the same person on the same day.

The word "benefit" applies separately to each form or strength of a drug; e.g., under the item Sodium Aurothiomalate (Oily) there are five separate strengths shown, each of which is a different benefit from the others. Therefore, whilst it would be in order to write prescriptions for each of these strengths on the same day, the same form and strength of the benefit may not be ordered more than once on the same day.

- (8) Don't write prescriptions on the same form for different persons.
- (9) The maximum number of a benefit which may be supplied at one time is set out in Column 4 and, except as set out in paragraphs 11 and 12 this number may not be exceeded.

It should be noted particularly that the maximum number shown in Column 4 is not to be considered as the number that must be ordered to comply with the Act. The maximum number indicates only that this is (subject to paragraphs 11 and 12) the greatest number that may be ordered at one time. Doctors, therefore, are requested not to order a greater number of a benefit than the treatment of the case calls for.

- (10) You may order any benefit, which is repeatable in accordance with Column 5, to be repeated. Note that some forms of the same benefit may be repeated, whilst others may not. Whenever a prescription is ordered to be repeated, the maximum number of the benefit shown in Column 4 (but see the next two paragraphs) must be ordered. Please write the words "repeat once" or "repeat twice" or "repeat three times," as the case may be.
- (11) If the patient is suffering from a chronic, malignant or recurrent disease and you wish the benefit to be repeated (provided that it may be repeated in accordance with Column 5 of the List), double the maximum quantity shown in Column 4 must be ordered. In such cases a number of repeats not exceeding the number shown in Column 5 may be directed by you to be supplied, and double the maximum quantity supplied on each repeat. Such prescriptions should be endorsed "Special Supply."

Note.—This paragraph does not apply in the case of any INSULIN product. These products should be ordered in accordance with paragraph (10).

- (12) You may also order the supply of double the maximum quantity shown in Column 4 of any benefit, if you consider that the patient, because of living in an outlying district, would experience difficulty in obtaining supplies. In such cases endorse the prescription "Double Supply" (do not employ

the endorsement used when writing a prescription for a "chronic"). Such a prescription, however, may not be ordered to be repeated, whatever the circumstances.

- (13) Before a prescription for the supply of Aureomycin, Chloramphenicol, Streptomycin or Dihydrostreptomycin may be written under the Act, you must first obtain authority to do so from the Director-General or his delegate. The prescription must be endorsed " Authority No. _____ issued _____ (date)." A prescription not so endorsed will result in the patient having to pay for the drug.
- (14) The drugs available under the Act are set out in the accompanying list.

Department of Health,
Canberra, A.C.T.

March, 1951.

PHARMACEUTICAL BENEFITS ACT.

LIST OF BENEFITS.

As amended 1st March, 1951.

- Column 1. Item number.
2. Title of drug.
 3. Strength and form of unit which can be prescribed.
 4. The maximum number of units which can be prescribed at any one time.
 5. The number of repeats which can be ordered. The maximum number must be prescribed on the original prescription.

Proprietary titles and synonyms, see page 27.

Any drug may be prescribed under a proprietary title or brand.

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- | | | |
|------|-------|------------------------|
| γ | means | Microgrammes. |
| U | „ | Units. |
| I.U. | „ | International Units. |
| M | „ | Millions of Organisms. |

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
1	Acetarsol Soluble	2 cc. amp.	10	1
		3 cc. amp.	10	1
		5 cc. amp.	6	1
2	Adrenalin Hydrochloride.	1 in 1,000, 0.5 cc. amp....	6	1
		1 in 1,000, 1 cc. amp. ...	6	1
		1 in 1,000, 10 cc. vial ...	1	1
		1 in 1,000, 20 cc. vial ...	1	1
		1 in 1,000, 1 fl. oz. bottle	1	...
		1 in 1,000, 1 fl. oz. vial ...	1	...
		1 in 100, 5 cc. vial ...	1	1
3	Adrenalin in Oil...	2 mg. per 1 cc. amp. ...	6	1
4	Adrenalin Tartrate	1 in 1,000, 1 cc. amp. ...	6	1
		1 in 1,000, 10 cc. amp. ...	1	1
		1 in 1,000, 1 fl. oz. bottle	1	...
5	Amidone	5 mg. per cc., 2 cc. amp.	6	...
		5 mg. per cc., 10 cc. vial	1	...
		10 mg. per 1 cc. amp. ...	6	...
		10 mg. per cc., 20 cc. vial	1	...
		2.5 mg. tab.	25	...
		5 mg. tab.	25	...
		7.5 mg. tab.	25	...
10 mg. tab.	25	...		
6	Amyl Nitrite ...	2 min. cap.	12	3
		3 min. cap.	12	3
		4 min. cap.	12	3
		5 min. cap.	12	3
7	Anahaemin ...	1 cc. amp.	6	1
		2 cc. amp.	6	1
8	Anahepol	1 cc. amp.	6	1
		2 cc. amp.	6	1
9	Antazoline ...	0.1 G. per 2 cc. amp. ...	10	...

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
10	Atropine Sulphate	1/150 gr. per 1 cc. amp.	6	1
		1/100 gr. per 1 cc. amp.	6	1
		1/100 gr. per cc., 10 cc. vial.	1	...
		1/50 gr. per 1 cc. amp....	6	1
		1/200 gr. hypo. tab. ...	20	1
		1/150 gr. hypo. tab. ...	20	1
		1/100 gr. hypo. tab. ...	20	1
11	Aureomycin ...	250 mg. cap. ...	16	...
		100 mg. vial ...	6	1
12	Bismuth ...	1 cc. amp. ...	6	...
		5 cc. amp. ...	2	...
		10 cc. amp. ...	1	...
		25 cc. bottle ...	1	...
		1 fl. oz. bottle ...	1	...
13	Bismuth Oxychloride.	1 cc. amp. ...	12	...
		2 cc. amp. ...	12	...
		3 cc. amp. ...	12	...
		25 cc. bottle ...	1	...
		30 cc. bottle ...	1	...
14	Bismuth Salicylate	1 cc. amp. ...	12	...
		10 cc. amp. ...	6	...
		25 cc. bottle ...	1	...
		50 cc. bottle ...	1	...
		60 cc. bottle ...	1	...
15	Calcium Aurothiomalate.	10 mg. per 0.5 cc. amp.	1	3
		25 mg. per 0.5 cc. amp.	1	3
		25 mg. per 0.5 cc., 1 cc. amp.	1	3
		25 mg. per 0.5 cc., 2 cc. amp.	1	3

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
16	Calcium Gluconate	10%, 5 cc. amp. ... 10%, 10 cc. amp. ... 20%, 10 cc. amp. ... 10 gr. tab. ... 20 gr. tab. 6 ... 6 ... 6 ... 100 ... 36 1 1
17	Calf Lymph ...	Capillary tube 1	... 1
18	Campolon ...	2 cc. amp. ... 5 cc. amp. ... 10 cc. amp. 5 ... 3 ... 1	1 1 1
19	Campolon Forte ...	1 cc. amp. ... 5 cc. amp. ... 10 cc. amp. 3 ... 1 ... 1	1 1 1
20	Carbachol... ...	0.25 mg. per 1 cc. amp. ... 2 mg. tab. 6 ... 25	... 3
21	Carbarsone ...	0.25 G. cap. ... 0.25 G. tab. 20 ... 20	1 1
22	Casydrol ...	2½%, 500 cc. bottle ... 5%, 500 cc. bottle ... 5%, 1,000 cc. bottle ... 500 G. tin 1 ... 1 ... 1 ... 1
23	Chiniofon ...	0.25 G. pill ... 0.25 G. tab. ... 0.5 G. tab. 25 ... 25 ... 25	1 1 1
24	Chloramphenicol ..	0.25 G. cap. 12	...
25	Chloroquine ...	0.2 G. tab. ... 250 mg. tab. 100 ... 100	1 1
26	Cholera Vaccine...	4,000 M. per 1 cc. amp.... 8,000 M. per 1 cc. amp....	... 3 ... 2

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
27	Darrow's Solution..	1 litre bottle	2	1
28	Desoxycorticosterone.	2 mg. amp.	4	...
		5 mg. amp.	4	...
		10 mg. amp.	4	...
		50 mg. amp.	1	...
		50 mg. crystule	1	...
		50 mg. tab. for im- plantation.	1	...
		100 mg. tab. for im- plantation.	1	...
		5 mg. per cc., 5 cc. vial...	1	...
10 mg. per cc., 10 cc. vial	1	...		
29	Dextrose in 1/5 Normal Saline.	4%, 1 litre bottle	2	1
30	Dextrose in Ringer's Solution.	5%, 1 litre bottle	2	1
		10%, 1 litre bottle	2	1
31	Dextrose Solution (Aqueous).	5%, 1 litre bottle	2	1
		10%, 1 litre bottle	2	1
		20%, 1 litre bottle	2	1
		25%, 1 litre bottle	2	1
		50%, 25 cc. amp.	6	1
		50%, 50 cc. amp.	6	1
		50%, 2 fl. oz. amp.	6	1
32	Diamorphine Hydrochloride.	1/12 gr. amp.	6	...
		1/6 gr. amp.	6	...
		1/16 gr. hypo. tab.	10	...
		1/12 gr. hypo. tab.	10	...
		1/8 gr. hypo. tab.	10	...
		1/6 gr. hypo. tab.	10	...
		1/4 gr. hypo. tab.	10	...
		1/2 gr. hypo. tab.	10	...

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
33	Dicoumarol ...	100 mg. amp. ...	3	...
		50 mg. cap. ...	100	...
		100 mg. cap. ...	100	...
		50 mg. tab. ...	100	...
34	Diethylcarbama- zine.	50 mg. tab. ...	20	1
35	Digitalis ...	1/2 gr. tab. ...	100	1
		1 gr. tab. ...	100	1
		1 1/2 gr. tab. ...	100	1
36	Digitoxin ...	0.2 mg. per 1 cc. amp. ...	12	1
		1/100 gr. hypo. tab. ...	20	1
		0.1 mg. tab. ...	100	1
		0.2 mg. tab. ...	100	1
		0.25 mg. tab. ...	100	1
37	Digoxin ...	0.5 mg. per 1 cc. amp. ...	12	1
		0.5 mg. per cc., 30 cc. bottle.	1	1
		0.25 mg. tab. ...	100	1
38	Dihydroergot- amine.	1 mg. per 1 cc. amp. ...	6	1
39	Dihydromorphin- one.	1.1 cc. amp. ...	4	...
		1/32 gr. hypo. tab. ...	20	...
		1/20 gr. hypo. tab. ...	20	...
		1/25 gr. tab. ...	20	...
40	Dihydrostrep- tomycin.	1 G. vial ...	5	3
41	Dimercaprol ...	2 cc. amp. ...	12	...
42	Diphenhydramine Hydrochloride.	10 mg. per cc., 10 cc. vial	1	1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
43	Diphtheria Antitoxin.	1,000 U. amp.	2	1
		2,000 U. amp.	2	1
		4,000 U. amp.	2	1
		6,000 U. amp.	2	1
		8,000 U. amp.	2	1
		10,000 U. amp.	2	1
		20,000 U. amp.	2	1
44	Diphtheria Prophylactic (Alum Precipitated Toxoid).	1 cc. amp.	2	1
		3 cc. vial	1	1
45	Diphtheria Prophylactic (Formalinised Toxoid).	Set containing 3 amps. each 1 cc. Toxoid undiluted and 1 amp. of 1 cc. Toxoid diluted.	1	1
46	Distilled Water ...	2 cc. amp.	6	1
		3 cc. amp.	6	1
		5 cc. amp.	6	1
		10 cc. amp.	6	1
47	Emetine Hydrochloride.	20 mg. per 1 cc. amp....	12	...
		30 mg. per 1 cc. amp....	12	...
		65 mg. per 1 cc. amp....	6	...
		½ gr. tab....	12	...
48	Emetine Bismuth Iodide.	1 gr. tab....	25	1
		2 gr. tab....	25	1
49	Ephedrine Hydrochloride.	1/2 gr. per 1 cc. amp....	6	1
		3/4 gr. per 1 cc. amp....	6	1
		1/2 gr. hypo. tab. ...	20	1
		1/4 gr. tab.	100	1
		1/2 gr. tab.	100	1
		1 gr. tab....	100	1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
50	Ephedrine Sulphate.	1/2 gr. per 1 cc. amp....	6	1
		5%, 1 cc. amp. ...	6	1
		3/8 gr. cap. ...	40	1
		3/4 gr. cap. ...	40	1
		1/2 gr. hypo. tab. ...	20	1
		1/4 gr. tab. ...	100	1
		1/2 gr. tab. ...	100	1
51	Ergometrine Maleate.	0.5 mg. per 1 cc. I.M. amp.	6	...
		0.125 mg. per 1 cc. I.V. amp.	6	...
		0.5 mg. hypo. tab. ...	12	...
		0.5 mg. tab. ...	25	...
52	Ergot (Prepared) ..	2½ gr. cap. ...	25	1
		4 gr. tab....	25	1
53	Ergotamine Tartrate.	0.5 cc. amp. ...	6	...
		1 cc. amp. ...	6	...
		1 mg. tab. ...	15	1
54	Ergotoxine Ethane- sulphonate.	1/100 gr. hypo. tab. ...	12	...
		0.5 mg. tab. ...	25	1
55	Ethylidene Dicoumarin.	100 mg. tab. ...	50	1
56	Examen ...	1 cc. amp. ...	6	1
		5 cc. amp. ...	1	1
57	Exatropo ...	2 cc. amp. ...	6	1
		12 cc. amp. ...	1	1
58	Folic Acid ...	15 mg. per 1 cc. amp....	12	...
		5 mg. tab. ...	100	1
59	Gas Gangrene Anti-toxin (Oedematiens).	10,000 U. amp. ...	3	1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeat.
60	Gas Gangrene Anti-toxin (Perfringens).	4,000 U. amp. 10,000 U. amp.	3 10	1 1
61	Gas Gangrene Antitoxin (Polyvalent).	amp. containing— 3,000 U. perfringens. 1,500 U. septique. 1,000 U. oedematiens. amp. containing— 7,500 U. perfringens. 3,750 U. septique. 2,500 U. oedematiens.	2 2	1 1
62	Gas Gangrene Anti-toxin (Septique).	5,000 U. amp.	2	1
63	Glyceryl Trinitrate	1/100 gr. hypo. tab. 1/200 gr. tab. 1/150 gr. tab. 1/130 gr. tab. 1/100 gr. tab. 1/65 gr. tab. 1/50 gr. tab.	100 100 100 100 100 100 100
64	Hepamino	5 oz. jar	1	3
65	Heparin	1,000 U. per cc., 5 cc. vial 5,000 U. per cc., 5 cc. vial	5 1
66	Hepastab	2 cc. amp. 10 cc. amp.	3 1	1 1
67	Hepastab Forte	1 cc. amp. 10 cc. amp.	3 1	1 1
68	Hepatex	4 fl. oz. bottle	1	3
69	Hepatex-T... ..	2 cc. amp. 10 cc. amp.	6 1	1 1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
70	Hepolon	2 cc. amp.	6	1
		10 cc. amp.	1	1
71	Hyalase	1 mg. amp.	5	1
72	Hyoscine Hydrobromide.	1/150 gr. amp.	6	...
		1/100 gr. amp.	6	...
		1/75 gr. amp.	6	...
		1/200 gr. hypo. tab.	20	...
		1/150 gr. hypo. tab.	20	...
		1/100 gr. hypo. tab.	20	...
		1/50 gr. hypo. tab.	20	...
73	Insulin	1/100 gr. per cc., 10 cc. vial.	1	...
		20 U. per cc., 5 cc. vial...	3	12
		20 U. per cc., 10 cc. vial...	3	12
		40 U. per cc., 5 cc. vial...	3	12
		40 U. per cc., 10 cc. vial...	3	12
		60 U. per cc., 5 cc. vial...	3	12
		80 U. per cc., 5 cc. vial...	3	12
		80 U. per cc., 10 cc. vial...	3	12
74	Insulin (Crystalline)	100 U. per cc., 5 cc. vial...	3	12
		40 U. per cc., 10 cc. vial...	3	12
75	Insulin Globin Zinc	40 U. per cc., 5 cc. vial...	3	12
		80 U. per cc., 5 cc. vial...	3	12
76	Insulin (Pig)	20 U. per cc., 10 cc. vial...	3	12
		40 U. per cc., 10 cc. vial...	3	12
		60 U. per cc., 5 cc. vial...	3	12
77	Insulin Protamine Zinc.	40 U. per cc., 5 cc. vial...	3	12
		40 U. per cc., 10 cc. vial...	3	12
		80 U. per cc., 5 cc. vial...	3	12
		80 U. per cc., 10 cc. vial...	3	12

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
78	Isoprenaline Hydrochloride.	1 in 200, $\frac{1}{2}$ fl. oz. bottle... 10 mg. tab.	1 25	1 3
79	Isoprenaline Sulphate.	20 mg. tab. 10 mg. per cc., 5 cc. vial 10 cc. vial	25 1 1	3 1 ...
80	Kinetin	Set containing 3 amps. each of 10 units and 3 amps. of solvent.	1	1
81	Leptazol	1 cc. amp. 1.1 cc. amp. 3 cc. amp. 5 cc. amp.	6 6 2 1
82	Livadex	2 cc. amp.	6	1
83	Liver Extract	2 U.S.P. U. per 1 cc. amp. 2 U.S.P. U. per cc., 10 cc. vial. 5 U.S.P. U. per cc., 2 cc. vial. 5 U.S.P. U. per cc., 10 cc. vial. 5 U.S.P. U. per cc., 20 cc. vial. 10 U.S.P. U. per cc., 10 cc. vial. 15 U.S.P. U. per cc., 5 cc. vial. 2 cc. amp.	6 6 6 1 1 1 1 1 1 6	1 1 1 1 1 1 1 1 1
84	Liver, Liquid Extract of.	4 fl. oz. bottle 16 fl. oz. bottle	1 1	2 1
85	Liver, Proteolysed	16 oz. jar... ..	1	1
86	Mepacrine Hydrochloride.	0.05 G. tab. 0.1 G. tab.	100 100	1 1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
87	Mepacrine Meth- anesulphonate.	0.12 G. amp.	6	1
		0.36 G. amp.	6	1
88	Mepyramine Maleate.	2.5%, 2 cc. amp.	10	...
89	Mersalyl	1 cc. amp.	6	...
		2 cc. amp.	6	...
		5 cc. amp.	6	...
		10 cc. amp.	6	...
90	Methionine	50 G. bottle	1	...
		0.25 G. tab.	50	3
		0.5 G. tab.	100	1
91	Methoin	0.1 G. tab.	100	1
92	Methyl Atropine Nitrate.	0.001 G. tab.	10	1
93	Morphine Hydrochloride.	1/4 gr. hypo. tab.	20	...
94	Morphine Sulphate	1/6 gr. amp.	6	...
		1/4 gr. amp.	6	...
		1/3 gr. amp.	6	...
		1/2 gr. amp.	6	...
		1/12 gr. hypo. tab.	20	...
		1/8 gr. hypo. tab.	20	...
		1/6 gr. hypo. tab.	20	...
		1/4 gr. hypo. tab.	20	...
		1/3 gr. hypo. tab.	20	...
		1/2 gr. hypo. tab.	20	...
		1 gr. hypo. tab.	12	...
		1/4 gr. per cc., 10 cc. vial	1	...
		1/2 gr. per cc., 10 cc. vial	1	...

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
95	Morphine with Atropine (A)— Morphine Sul- phate 1/12 gr. Atropine Sulphate 1/150 gr.	1 hypo. tab. 	20	...
96	Morphine with Atropine (B)— Morphine Sul- phate 1/8 gr. Atropine Sulphate 1/150 gr.	1 hypo. tab. 	20	...
97	Morphine with Atropine (C)— Morphine Sul- phate 1/6 gr. Atropine Sulphate 1/200 gr.	1 amp. 	6	...
98	Morphine with Atropine (D)— Morphine Sul- phate 1/6 gr. Atropine Sulphate 1/180 gr.	1 hypo. tab. 	20	...
99	Morphine with Atropine (E)— Morphine Sul- phate 1/6 gr. Atropine Sulphate 1/150 gr.	1 hypo. tab. 1 amp. 	20 6
100	Morphine with Atropine (F)— Morphine sul- phate 1/6 gr. Atropine Sulphate 1/120 gr.	1 amp. 	6	...

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
101	Morphine with Atropine (G)— Morphine Sul- phate 1/4 gr. Atropine Sulphate 1/150 gr.	1 hypo. tab.	20	...
102	Morphine with Atropine (H)— Morphine Sul- phate 1/4 gr. Atropine Sulphate 1/120 gr.	1 hypo. tab. 1 cc. amp. Per cc., 10 cc. vial	20 6 1
103	Morphine with Atropine (J)— Morphine Sul- phate 1/4 gr. Atropine Sulphate 1/100 gr.	1 hypo. tab.	20	...
104	Morphine with Hyoscine— Morphine Sul- phate 1/4 gr. Hyoscine Hyd- robromide 1/100 gr.	1 cc. amp. 1 hypo. tab.	6 20
105	Neoarsphenamine	0.15 G. amp. 0.3 G. amp. 0.45 G. amp. 0.6 G. amp. 0.75 G. amp. 0.9 G. amp.	2 2 2 2 2 2	1 1 1 1 1 1
106	Neo-Hepatex ...	2 cc. amp. 10 cc. amp. 25 cc. bottle	3 1 1	1 1 1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
107	Neostigmine Bromide.	15 mg. tab.	100	1
108	Neostigmine Methylsulphate.	0.5 mg. per 1 cc. amp....	6	...
109	Nikethamide ...	1.7 cc. amp. 2 cc. amp. 5 cc. amp. 5.5 cc. amp.	5 6 3 3
110	Nucleotides ...	10 cc. amp.	12	...
111	Ouabain	0.25 mg. amp. 0.5 mg. amp.	3 3
112	Oxophenarsine Hydrochloride.	0.04 G. amp. 0.06 G. amp.	2 2	1 1
113	Oxytocin	0.5 cc. amp. 1 cc. amp.	6 6
114	Pamaquin	0.01 G. tab. 0.018 G. tab. 0.036 G. tab. 0.1 G. tab. 0.2 G. tab.	45 45 45 45 45
115	Papaveretum ...	1/3 gr. per 1 cc. amp.... 1/3 gr. hypo. tab. 1/6 gr. tab.	6 25 20
116	Papaverine Hydrochloride.	1 cc. amp. 1 gr. per cc., 4 cc. amp.... 10 cc. amp. 3/4 gr. tab. 1½ gr. tab.	6 6 6 25 25 1 1
117	Para-Aminosalicy- lic Acid.	0.3 G. tab. 0.5 G. tab.	200 200	1 1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
118	Parenamine ...	1,000 cc. bottle ...	1	...
119	Penicillin ...	5,000 U. amp. ...	6	...
		15,000 U. amp. ...	6	...
		100,000 U. amp. ...	6	...
		200,000 U. amp. ...	6	...
		500,000 U. amp. ...	6	...
		1 million U. amp. ...	6	...
		2 million U. amp. ...	6	...
120	Penicillin (Oily) ...	125,000 U. per cc., 1 cc. amp.	6	...
		125,000 U. per cc., 2 cc. amp.	6	...
		125,000 U. per cc., 10 cc. amp.	1	...
		300,000 U. per cc., 1 cc. amp.	6	...
		300,000 U. per cc., 2 cc. amp.	6	...
		300,000 U. per cc., 5 cc. amp.	6	...
		300,000 U. per cc., 10 cc. amp.	1	...
		300,000 U. per cc., 1 cc. syringe.	6	...
121	Pertussis Vaccine (Phase 1).	1,000 M. per 1 cc. amp.	3	1
		5,000 M. per 1 cc. amp.	3	1
		10,000 M. per 1 cc. amp.	3	1
		10,000 M. per cc., 5 cc. vial.	1	...
		20,000 M. per cc., 5 cc. vial.	1	...
		50,000 M. per cc., 5 cc. vial.	1	...
		Set of 3 amps. containing 50,000 M. per set.	1	...

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
122	Pethidine Hydrochloride.	50 mg. per 1 cc. amp.....	6	...
		50 mg. per cc., 2 cc. amp	6	...
		50 mg. per cc., 25 cc. bottle.	1	...
		50 mg. per cc., 30 cc. bottle.	1	...
		25 mg. tab.	25	...
		50 mg. tab.	25	...
123	Phemitone ...	1/2 gr. tab.	100	1
		1 gr. tab.	100	1
		3 gr. tab.	100	1
124	Phenadoxone Hydrochloride.	10 mg. per 1 cc. amp.....	6	...
		10 mg. tab.	25	...
125	Phenytoin Sodium	0.03 G. cap.	100	1
		0.1 G. cap.	100	1
		0.1 G. tab.	100	1
126	Phthalylsulphathia- zole.	7½ gr. tab.	100	1
127	Physostigmine Salicylate.	1/100 gr. hypo. tab. ...	20	...
128	Picrotoxin ...	3 mg. amp.	6	...
		5 mg. amp.	6	...
		0.3%, 20 cc. bottle	1	...
129	Pitressin Tannate in Oil.	1 cc. amp.	6	1
130	Pituitary (Posterior Lobe).	0.5 cc. amp.	6	...
		1 cc. amp.	6	...
131	Procaine Hydro- chloride in nor- mal Saline.	0.1%, 1 litre bottle	2	1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
132	Procaine Penicillin (Crystalline).	300,000 U. amp. ...	6	...
		400,000 U. amp. ...	6	...
		600,000 U. amp. ...	6	...
		900,000 U. amp. ...	6	...
		1,200,000 U. amp. ...	6	...
		2 million U. amp. ...	6	...
		3 million U. amp. ...	6	...
133	Procaine Penicillin (Oily).	300,000 U. per 1 cc. amp.	6	...
		300,000 U. per cc., 10 cc. amp.	1	...
		400,000 U. per cc., 10 cc. amp.	1	...
		600,000 U. amp. ...	6	...
		1 million U. amp. ...	6	...
		300,000 U. syringe ...	6	...
		600,000 U. syringe ...	6	...
134	Proguanil Hydrochloride.	0.1 G. tab. ...	100	1
135	Promethazine Hydrochloride.	2.5%, 2 cc. amp. ...	10	...
136	Protolex	10 cc. amp. ...	1	1
137	Pyridoxine Hydrochloride.	50 mg. per 1 cc. amp....	6	1
		50 mg. per cc., 5 cc. vial	1	1
		50 mg. per cc., 10 cc. vial	1	...
		50 mg. per 2 cc. amp....	6	1
138	Quinidine Sulphate	3 gr. tab....	100	1
139	Quinine Bisulphate	5 gr. tab....	100	1
140	Quinine Dihy- drochloride.	3 gr. per 1 cc. amp. ...	6	1
		6½ gr. per 1 cc. amp. ...	6	1
		9½ gr. per cc., 2 cc. amp.	6	1
		15½ gr. per 2 cc. amp....	6	1
		5 gr. tab....	100	1
		5 gr. cap. ...	100	1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
141	Quinine Hydrochloride.	5 gr. tab....	100	1
142	Quinine Sulphate...	5 gr. tab.	100	1
143	Reticulogen ...	0.5 cc. amp. ... 5 cc. amp. ...	3 1	1 1
144	Ringer's Solution...	1 litre bottle ...	2	1
145	Rondase ...	3 mg. amp. ...	6	1
146	Sodium Aurothiom- alate (Aqueous).	0.001 G. amp. ... 0.002 G. amp. ... 0.005 G. amp. ... 0.01 G. amp. ... 0.02 G. amp. ... 0.05 G. amp. ... 0.1 G. amp. ... 0.2 G. amp. ...	1 1 1 1 1 1 1 1	3 3 3 3 3 3 3 3
147	Sodium Aurothiom- alate (Oily).	0.01 G. amp. ... 0.02 G. amp. ... 0.05 G. amp. ... 0.1 G. amp. ... 0.2 G. amp. ...	1 1 1 1 1	3 3 3 3 3
148	Sodium Chloride Hypertonic Solution.	3%, 1 litre bottle 5%, 1 litre bottle	2 2	1 1
149	Sodium Chloride Physiological Solution.	2 cc. amp. ... 5 cc. amp. ... 10 cc. amp. ... 20 cc. amp. ... 50 cc. amp. ... 1 litre bottle ...	6 6 6 6 3 2	1 1 1 1 1 1

1. Item No.	2. Name.	3. Strength and Form.	4 Maximum No.	5. Repeats.
150	Sodium Chloride Physiological Solution (with Dextrose).	5% Dextrose, 1 litre bottle. 10% Dextrose, 1 litre bottle. 20% Dextrose, 1 litre bottle. 25% Dextrose, 1 litre bottle.	2 2 2 2	1 1 1 1
151	Sodium Para- aminosalicylate.	5 gr. tab.... 7½ gr. tab. 20%, 10 cc. vial... 200 200 1	1 1 ...
152	Sodium Sulphate Solution.	4.28%, 1 litre bottle	... 2	1
153	Streptomycin ...	1 G. vial 5	3
154	Succinylsulphath- iazole.	7½ gr. tab. 100	1
155	Sulphacetamide ...	7½ gr. tab. 100	...
156	Sulphadiazine ...	5 gr. tab.... 7½ gr. tab. 100 100
157	Sulphadimidine ...	7½ gr. tab. 100	...
158	Sulphaguanidine ...	7½ gr. tab. 100	1
159	Sulphamerazine ...	7½ gr. tab. 100	...
160	Sulphanilamide ...	5 gr. tab.... 7½ gr. tab. 100 100
161	Sulphapyridine ...	0.125 G. tab. 0.5 G. tab. 100 100

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
162	Sulpharsphen- amine.	0.10 G. amp.	2	1
		0.15 G. amp.	2	1
		0.3 G. amp.	2	1
		0.45 G. amp.	2	1
		0.6 G. amp.	2	1
		0.75 G. amp.	2	1
		0.9 G. amp.	2	1
163	Sulphathiazole ...	5 gr. cap.	100	...
		7½ gr. tab.	100	...
164	Sulphetrone ...	7½ gr. tab.	200	...
165	Sulphonamides Mixed (A) Two Sulphonamides.	0.25 G. tab.	100	...
		0.3 G. tab.	100	...
		0.5 G. tab.	100	...
166	Sulphonamides Mixed (B) Three Sulphonamides.	0.25 G. tab.	100	...
		0.3 G. tab.	100	...
		0.33 G. tab.	100	...
		0.5 G. tab.	100	...
167	Sulphonamides Mixed (C) Four Sulphonamides.	0.5 G. tab.	100	...
168	T.A.B. Vaccine (Anti-Typhoid- Paratyphoid).	1 cc. amp. containing— 1,000 M. Typhosus. 500 M. Paratyphosus A. 500 M. Paratyphosus B	3	...
169	Tetanus Antitoxin	1,000 I.U. amp.	6	1
		1,500 I.U. amp.	6	1
		2,000 I.U. amp.	6	1
		3,000 I.U. amp.	6	1
		10,000 I.U. amp....	6	1
		20,000 I.U. amp....	6	1
170	Tetanus Toxoid (Formalinized).	1 cc. amp.	3	...

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
171	Theophylline with Ethylenediamine.	0.366 G. per 10 mil. amp.	6	...
		0.732 G. per 2 mil. amp.	6	...
		0.48 G. per 2 mil. I.M. amp.	6	...
		0.5 G. per 2 mil. I.M. amp.	6	...
		0.24 G. per 10 mil. I.V. amp.	6	...
		0.25 G. per 10 mil. I.V. amp.	6	...
		1½ gr. tab.	100	1
		2.34 gr. tab.	100	1
172	Thiouracil ...	0.05 G. tab.	100	1
		0.1 G. tab.	100	1
		0.2 G. tab.	100	1
173	Thiouracil Methyl...	0.05 G. tab.	100	1
		0.1 G. tab.	100	1
		0.2 G. tab.	100	1
174	Thiouracil Propyl...	25 mg. tab.	100	1
		50 mg. tab.	100	1
175	Thyroid B.P. ...	1/32 gr. tab.	100	3
		1/16 gr. tab.	100	3
		1/10 gr. tab.	100	3
		1/8 gr. tab.	100	3
		1/4 gr. tab.	100	3
		1/2 gr. tab.	100	3
		1 gr. tab....	100	3
		1½ gr. tab.	100	3
		2 gr. tab....	100	3
2½ gr. tab.	100	3		
5 gr. tab....	100	3		
176	Triethanolamine- Trinitrate.	1 mg. tab.	50	1

1. Item No.	2. Name.	3. Strength and Form.	4. Maximum No.	5. Repeats.
177	Tiger Snake Anti-Venene.	1,500 U. per amp.	2	1
178	Troxidone ...	0.3 G. cap. ... 0.15 G. tab. ...	100 100	1 1
179	Tryparsamide ...	1 G. amp. ... 2 G. amp. ... 3 G. amp. ...	2 2 2	1 1 1
180	Vasopressin ...	0.5 cc. amp. ... 1 cc. amp. ...	6 6
181	Vitamin B12 ...	10 γ per 1 cc. amp. ... 15 γ per 1 cc. amp. ... 20 γ per 1 cc. amp. ... 100 γ per 1 cc. amp. ...	6 6 6 1	1 1 1 1
182	Vitamin K (Aqueous).	1 cc. amp. ... 10 cc. amp. ... 2 mg. amp. ... 4 mg. amp. ... 72 mg. amp. ...	6 1 6 6 1	1 1 1 1 1
183	Vitamin K (Oily) ...	1 cc. amp. ...	6	1
184	Vitamin K (Oral) ...	4 mg. cap. ... 1 mg. tab. ... 2 mg. tab. ... 4.8 mg. tab. ... 5 mg. tab. ... 10 mg. tab. ... 1 mg. cap. ...	100 100 100 100 100 100 100	1 1 1 1 1 1 1
185	Wydase ...	150 U. per amp.	5	1

Proprietary Names of Listed Drugs.

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