

STATUTORY RULES.

1951. No. .

REGULATIONS UNDER THE PHARMACEUTICAL BENEFITS ACT 1947-1950.*

I THE GOVERNOR-GENERAL in and over the Commonwealth of Australia, acting with the advice of the Federal Executive Council, hereby make the following Regulations under the *Pharmaceutical Benefits Act 1947-1950*.

Dated this *first*
day of *March*, 1951.

(Sd) W. J. McKell
Governor-General.

By His Excellency's Command,

W. J. McKell
for Minister of State for Health.

AMENDMENTS OF THE PHARMACEUTICAL BENEFITS REGULATIONS.†

1. Regulation 18 of the Pharmaceutical Benefits Regulations is amended by omitting sub-regulation (3A.) and inserting in its stead the following sub-regulation:—

Form and maximum quantities of benefits.

“(3A.) The last preceding sub-regulation does not apply to the following pharmaceutical benefits:—

Insulin.
Insulin (Crystalline).
Insulin Globin Zinc.
Insulin (Pig).
Insulin Protamine Zinc.”

2. The Second Schedule to the Pharmaceutical Benefits Regulations is omitted and the following schedule inserted in its stead:—

Second Schedule.

SECOND SCHEDULE.

COMMONWEALTH PHARMACEUTICAL FORMULARY.

In this Schedule—

“amp.” means ampoule ;
“cap.” means capsule ;
“cc.” means cubic centimetres ;
“fl. oz.” means ounces of 480 minims ;
“G” means grammes ;
“γ” means microgrammes ;
“gr.” means grains ;
“hypo. tab.” means hypodermic tablet ;
“I.M.” means intramuscular ;
“I.U.” means international units ;
“I.V.” means intravenous ;
“mg.” means milligrammes ;
“M” means millions of organisms ;
“mil.” means millilitres ;
“min.” means minims ;
“oz.” means ounces ;
“tab.” means tablet ;
“U” means units ; and
“U.S.P.” means United States Pharmacopoeia.

* Notified in the *Commonwealth Gazette* on . 1951.
† Statutory Rules 1950, No. 48, as amended by Statutory Rules 1950, Nos. 51, 55, 62 and 94.

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
1	ACETARSOL SOLUBLE	2 cc. amp. ..	10	1
		3 cc. amp. ..	10	1
		5 cc. amp. ..	6	1
2	ADRENALIN HYDRO- CHLORIDE	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 cc. ..	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 cc. ..	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. ..	2 cc. amp. ..	10	..
10	ATROPINE SULPHATE ..	1/150 gr. per cc. ..	1 cc. amp. ..	6	1
		1/100 gr. per cc. ..	1 cc. amp. ..	6	1
		1/100 gr. per cc. ..	10 cc. vial ..	1	..
		1/50 gr. per cc. ..	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	1/50 gr. hypo. tab. ..	20	1
		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	..

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
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. . .	0.5 cc. amp. ..	1	3
		25 mg. per 0.5 cc. . .	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
16	CALCIUM GLUCONATE ..	10%	5 cc. amp. ..	6	..
		10%	10 cc. amp. ..	6	..
		20%	10 cc. amp. ..	6	..
		10 gr. tab. ..	100	1
		20 gr. tab. ..	36	1
17	CALF LYMPH	capillary tube ..	1	..
18	CAMPOLON	2 cc. amp. ..	5	1
		5 cc. amp. ..	3	1
		10 cc. amp. ..	1	1
19	CAMPOLON FORTE	1 cc. amp. ..	3	1
		5 cc. amp. ..	1	1
		10 cc. amp. ..	1	1
20	CARBACHOL	0.25 mg. per cc. ..	1 cc. amp. ..	6	..
		2 mg. tab. ..	25	3
21	CARBARSONE	0.25 G. cap. ..	20	1
		0.25 G. tab. ..	20	1
22	CASYDROL	2½%	500 cc. bottle ..	1	..
		5%	500 cc. bottle ..	1	..
		5%	1,000 cc. bottle ..	1	..
		500 G. tin ..	1	..
23	CHENIOFON	0.25 G. pill ..	25	1
		0.25 G. tab. ..	25	1
		0.5 G. tab. ..	25	1
24	CHLORAMPHENICOL	0.25 G. cap. ..	12	..
25	CHLOROQUINE	0.2 G. tab. ..	100	1
		250 mg. tab. ..	100	1
26	CHOLERA VACCINE ..	4,000 M. per cc. ..	1 cc. amp. ..	3	..
		8,000 M. per cc. ..	1 cc. amp. ..	2	..
27	DARROW'S SOLUTION	1 litre bottle ..	2	1

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
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. 10 mg. per cc.	5 cc. vial .. 10 cc. vial ..	1 1
29	DEXTRROSE IN 1/5 NORMAL SALINE	4%	1 litre bottle ..	2	1
30	DEXTRROSE IN RINGER'S SOLUTION	5%	1 litre bottle ..	2	1
		10%	1 litre bottle ..	2	1
31	DEXTRROSE 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 HYDRO- CHLORIDE	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	..
33	DICOMAROL	100 mg. amp. ..	3	..
		50 mg. cap. ..	100	..
		100 mg. cap. ..	100	..
		50 mg. tab. ..	100	..
34	DIETHYLCARBAMAZINE	50 mg. tab. ..	20	1
35	DIGITALIS	1/2 gr. tab. ..	100	1
		1 gr. tab. ..	100	1
		1½ gr. tab. ..	100	1
36	DIGITOXIN	0.2 mg. per cc. ..	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 cc. ..	1 cc. amp. ..	12	1
		0.5 mg. per cc. ..	30 cc. bottle ..	1	1
		0.25 mg. tab. ..	100	1
38	DIHYDROERGOTAMINE ..	1 mg. per cc. ..	1 cc. amp. ..	6	1

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
39	DIHYDROMORPHINONE	1.1 cc. amp. ..	4	..
			1/32 gr. hypo. tab. ..	20	..
			1/20 gr. hypo. tab. ..	20	..
			1/25 gr. tab. ..	20	..
40	DIHYDROSTREPTOMYCIN	1 G. vial ..	5	3
41	DIMERCAPROL	2 cc. amp. ..	12	..
42	DIPHENHYDRAMINE HYDRO- CHLORIDE	10 mg. per cc. ..	10 cc. vial ..	1	1
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
44	DIPHTHERIA PROPHYLACTIC (Alum Precipitated Toxoid)	1 cc. amp. ..	2	1
			3 cc. vial ..	1	1
45	DIPHTHERIA PROPHYLACTIC (Formalinized 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 cc. .. 30 mg. per cc. .. 65 mg. per cc.	1 cc. amp. ..	12	..
			1 cc. amp. ..	12	..
			1 cc. amp. ..	6	..
			½ gr. tab... ..	12	..
48	EMETINE BISMUTH IODIDE	1 gr. tab. ..	25	1
			2 gr. tab. ..	25	1
49	EPHEDRINE HYDRO- CHLORIDE	1/2 gr. per cc. .. 3/4 gr. per cc.	1 cc. amp. ..	6	1
			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
50	EPHEDRINE SULPHATE ..	1/2 gr. per cc. .. 5%	1 cc. amp. ..	6	1
			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

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
51	ERGOMETRINE MALEATE ..	0.5 mg. per cc. ..	1 cc. I.M. amp. ..	6	..
		0.125 mg. per cc. ..	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 ETHANESULPHONATE	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	EXATROPE	2 cc. amp. ..	6	1
		12 cc. amp. ..	1	1
58	FOLIC ACID ..	15 mg. per cc. ..	1 cc. amp. ..	12	..
		5 mg. tab. ..	100	1
59	GAS GANGRENE ANTITOXIN (Oedematiens)	10,000 U. amp. ..	3	1
60	GAS GANGRENE ANTITOXIN (Perfringens)	4,000 U. amp. ..	3	1
		10,000 U. amp. ..	10	1
61	GAS GANGRENE ANTITOXIN (Polyvalent)	amp. containing— 3,000 U. perfringens 1,500 U. septique 1,000 U. oedematiens	2	1
		amp. containing— 7,500 U. perfringens 3,750 U. septique 2,500 U. oedematiens	2	1
62	GAS GANGRENE ANTITOXIN (Septique)	5,000 U. amp. ..	2	1
63	GLYCERYL TRINITRATE	1/100 gr. hypo. tab.	100	..
		1/200 gr. tab. ..	100	..
		1/150 gr. tab. ..	100	..
		1/130 gr. tab. ..	100	..
		1/100 gr. tab. ..	100	..
		1/65 gr. tab. ..	100	..
		1/50 gr. tab. ..	100	..
64	HEPAMINO	5 oz. jar ..	1	3
65	HEPARIN ..	1,000 U. per cc. ..	5 cc. vial ..	5	..
		5,000 U. per cc. ..	5 cc. vial ..	1	..

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.	
66	HEPASTAB	2 cc. amp. ..	3	1	
			10 cc. amp. ..	1	1	
67	HEPASTAB FORTE	1 cc. amp. ..	3	1	
			10 cc. amp. ..	1	1	
68	HEPATEX	4 fl. oz. bottle ..	1	3	
69	HEPATEX-T	2 cc. amp. ..	6	1	
			10 cc. amp. ..	1	1	
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	..	
			1/100 gr. per cc. ..	10 cc. vial ..	1	..
73	INSULIN	20 U. per cc. ..	5 cc. vial ..	3	12	
			10 cc. vial ..	3	12	
			5 cc. vial ..	3	12	
			10 cc. vial ..	3	12	
			5 cc. vial ..	3	12	
			5 cc. vial ..	3	12	
			10 cc. vial ..	3	12	
			5 cc. vial ..	3	12	
74	INSULIN (Crystalline)	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
78	ISOPRENALINE HYDRO- CHLORIDE	1 in 200	½ fl. oz. bottle ..	1	1	
			10 mg. tab. ..	25	3	
79	ISOPRENALINE SULPHATE	20 mg. tab. ..	25	3	
			10 mg. per cc. ..	5 cc. vial ..	1	1
			10 cc. vial ..	1	..
80	KINETIN	set containing— 3 amps. each of 10 units and 3 amps. of solvent	1	1	

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
81	LEPTAZOL	1 cc. amp. ..	6	..
		1.1 cc. amp. ..	6	..
		3 cc. amp. ..	2	..
		5 cc. amp. ..	1	..
82	LIVADEX	2 cc. amp. ..	6	1
83	LIVER EXTRACT ..	2 U.S.P. U. per cc.	1 cc. amp. ..	6	1
		2 U.S.P. U. per cc.	10 cc. vial ..	6	1
		5 U.S.P. U. per cc.	2 cc. vial ..	6	1
		5 U.S.P. U. per cc.	10 cc. vial ..	1	1
		5 U.S.P. U. per cc.	20 cc. vial ..	1	1
		10 U.S.P. U. per cc.	10 cc. vial ..	1	1
		15 U.S.P. U. per cc.	5 cc. vial ..	1	1
..	2 cc. amp. ..	6	1	
84	LIVER, LIQUID EXTRACT OF	4 fl. oz. bottle ..	1	2
		16 fl. oz. bottle ..	1	1
85	LIVER, PROTEOLYSED	16 oz. jar ..	1	1
86	MEFACRINE HYDRO- CHLORIDE	0.05 G. tab. ..	100	1
		0.1 G. tab. ..	100	1
87	MEFACRINE METHANE- SULPHONATE	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	..	

SECOND SCHEDULE—*continued.*

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
95	MORPHINE WITH ATROPINE (A) Morphine Sulphate 1/12 gr. Atropine Sulphate 1/150 gr.	1 hypo. tab. ..	20	..
96	MORPHINE WITH ATROPINE (B) Morphine Sulphate 1/8 gr. Atropine Sulphate 1/150 gr.	1 hypo. tab. ..	20	..
97	MORPHINE WITH ATROPINE (C) Morphine Sulphate 1/6 gr. Atropine Sulphate 1/200 gr.	1 amp.	6	..
98	MORPHINE WITH ATROPINE (D) Morphine Sulphate 1/6 gr. Atropine Sulphate 1/180 gr.	1 hypo. tab. ..	20	..
99	MORPHINE WITH ATROPINE (E) Morphine Sulphate 1/6 gr. Atropine Sulphate 1/150 gr.	1 hypo. tab. .. 1 amp.	20 6
100	MORPHINE WITH ATROPINE (F) Morphine Sulphate 1/6 gr. Atropine Sulphate 1/120 gr.	1 amp.	6	..
101	MORPHINE WITH ATROPINE (G) Morphine Sulphate 1/4 gr. Atropine Sulphate 1/150 gr.	1 hypo. tab. ..	20	..
102	MORPHINE WITH ATROPINE (H) Morphine Sulphate 1/4 gr. Atropine Sulphate 1/120 gr. per cc.	1 hypo. tab. .. 1 cc. amp. 10 cc. vial	20 6 1

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
103	MORPHINE WITH ATROPINE (J) Morphine Sulphate 1/4 gr. Atropine Sulphate 1/100 gr.	1 hypo. tab. ..	20	..
104	MORPHINE WITH HYOSCINE Morphine Sulphate 1/4 gr. Hyoscine Hydrobromide 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
107	NEOSTIGMINE BROMIDE	15 mg. tab. ..	100	1
108	NEOSTIGMINE METHYL-SULPHATE	0.5 mg. per cc. ..	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 HYDRO-CHLORIDE	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 cc.	1 cc. amp. .. 1/3 gr. hypo. tab. .. 1/6 gr. tab. ..	6 25 20
116	PAPAVERINE HYDRO-CHLORIDE	1 gr. per cc.	1 cc. amp. .. 4 cc. amp. .. 10 cc. amp. .. 3/4 gr. tab. .. 1 1/2 gr. tab. ..	6 6 6 25 25 1 1

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
117	PARA - AMINOSALICYLIC ACID	0.3 G. tab.	200	1
		0.5 G. tab.	200	1
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 cc. ..	1 cc. amp.	3	1
		5,000 M. per cc. ..	1 cc. amp.	3	1
		10,000 M. per cc. ..	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	..
122	PETHIDINE HYDROCHLORIDE	50 mg. per cc. ..	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 cc. ..	1 cc. amp.	6	..
		10 mg. tab.	25	..
125	PHENYTOIN SODIUM	0.03 G. amp.	100	1
		0.1 G. amp.	100	1
		0.1 G. tab.	100	1
126	PETHALYLSULPHATHIAZOLE	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	..

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
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 NORMAL SALINE	0.1%	1 litre bottle ..	2	1
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 cc. ..	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 HYDRO- CHLORIDE	0.1 G. tab. ..	100	1
135	PROMETHAZINE HYDRO- CHLORIDE	2.5%	2 cc. amp. ..	10	..
136	PROTOLEX	10 cc. amp. ..	1	1
137	PYRIDOXINE HYDRO- CHLORIDE	50 mg. per cc. ..	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. ..	2 cc. amp. ..	6	1
138	QUINIDINE SULPHATE	3 gr. tab. ..	100	1
139	QUININE BISULPHATE	5 gr. tab. ..	100	1
140	QUININE DIHYDROCHLORIDE	3 gr. per cc. ..	1 cc. amp. ..	6	1
		6½ gr. per cc. ..	1 cc. amp. ..	6	1
		9½ gr. per cc. ..	2 cc. amp. ..	6	1
		15½ gr. per 2 cc. ..	2 cc. amp. ..	6	1
		5 gr. tab. ..	100	1
		5 gr. cap. ..	100	1
141	QUININE HYDROCHLORIDE	5 gr. tab. ..	100	1
142	QUININE SULPHATE	5 gr. tab. ..	100	1
143	RETICULOGEN	0.5 cc. amp. ..	3	1
		5 cc. amp. ..	1	1
144	RINGER'S SOLUTION	1 litre bottle ..	2	1

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name or Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
145	RONDASE	3 mg. amp. ..	6	1
146	SODIUM AUROTHIOMALATE (Aqueous)	0.001 G. amp. ..	1	3
		0.002 G. amp. ..	1	3
		0.005 G. amp. ..	1	3
		0.01 G. amp. ..	1	3
		0.02 G. amp. ..	1	3
		0.05 G. amp. ..	1	3
		0.1 G. amp. ..	1	3
		0.2 G. amp. ..	1	3
147	SODIUM AUROTHIOMALATE (Oily)	0.01 G. amp. ..	1	3
		0.02 G. amp. ..	1	3
		0.05 G. amp. ..	1	3
		0.1 G. amp. ..	1	3
		0.2 G. amp. ..	1	3
148	SODIUM CHLORIDE Hypertonic Solution	3%	1 litre bottle ..	2	1
		5%	1 litre bottle ..	2	1
149	SODIUM CHLORIDE Physiological Solution	2 cc. amp. ..	6	1
		5 cc. amp. ..	6	1
		10 cc. amp. ..	6	1
		20 cc. amp. ..	6	1
		50 cc. amp. ..	3	1
		1 litre bottle ..	2	1
150	SODIUM CHLORIDE PHYSIOLOGICAL SOLUTION (with Dextrose)	5% Dextrose ..	1 litre bottle ..	2	1
		10% Dextrose ..	1 litre bottle ..	2	1
		20% Dextrose ..	1 litre bottle ..	2	1
		25% Dextrose ..	1 litre bottle ..	2	1
151	SODIUM PARA-AMINOSALICYLATE	5 gr. tab. ..	200	1
		7½ gr. tab. ..	200	1
		20%	10 cc. vial ..	1	..
152	SODIUM SULPHATE SOLUTION	4.28%	1 litre bottle ..	2	1
153	STREPTOMYCIN	1 G. vial ..	5	3
154	SUCCINYLSULPHATHIAZOLE	7½ gr. tab. ..	100	1
155	SULPHACETAMIDE	7½ gr. tab. ..	100	..
156	SULPHADIAZINE	5 gr. tab. ..	100	..
		7½ gr. tab. ..	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. ..	100	..
		7½ gr. tab. ..	100	..

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name of Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.
161	SULPHAPYRIDINE	0.125 G. tab. ..	100	..
			0.5 G. tab. ..	100	..
162	SULPHARSPHENAMINE	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
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. containing— 1,000 M. Typhosus 500 M. Paratyphosus A 500 M. Paratyphosus B	1 cc. amp. ..	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	..
171	THEOPHYLLINE WITH ETHYLENEDIAMINE	0.366 G. per 10 mil. 0.732 G. per 2 mil. 0.48 G. per 2 mil. . . 0.5 G. per 2 mil. . . 0.24 G. per 10 mil. 0.25 G. per 10 mil.	10 mil. amp. ..	6	..
			2 mil. amp. ..	6	..
			2 mil. I.M. amp. ..	6	..
			2 mil. I.M. amp. ..	6	..
			10 mil. I.V. amp. ..	6	..
			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

SECOND SCHEDULE—continued.

Column 1. Item Number.	Column 2. Name of Formula.	Column 3. Strength.	Column 4. Form of Unit.	Column 5. Maximum Number of Units.	Column 6. Number of Repeats.			
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			
176	TRIETHANOLAMINE · TRINITRATE	5 gr. tab. ..	100	3			
			1 mg. tab. ..	50	1			
			177	TIGER SNAKE ANTI-VENENE	1,500 U. per amp. ..	2	1
						178	Troxidone
			0.15 G. tab. ..	100	1			
			179	TRYPARSAMIDE	1 G. amp. ..	2	1
						2 G. amp. ..	2	1
						3 G. amp. ..	2	1
			180	VASOPRESSIN	0.5 cc. amp. ..	6	..
1 cc. amp. ..	6	..						
181	VITAMIN B12	10γ per cc. ..	1 cc. amp. ..	6	1			
			15γ per cc. ..	6	1			
			20γ per cc. ..	6	1			
			100γ per cc. ..	1	1			
182	VITAMIN K (Aqueous)	1 cc. amp. ..	6	1			
			10 cc. amp. ..	1	1			
			2 mg. amp. ..	6	1			
			4 mg. amp. ..	6	1			
			72 mg. amp. ..	1	1			
183	VITAMIN K (Oily)	1 cc. amp. ..	6	1			
184	VITAMIN K (Oral)	4 mg. cap. ..	100	1			
			1 mg. tab. ..	100	1			
			2 mg. tab. ..	100	1			
			4.8 mg. tab. ..	100	1			
			5 mg. tab. ..	100	1			
			10 mg. tab. ..	100	1			
			1 mg. cap. ..	100	1			
185	WYDASE	150 U. per amp. ..	1 amp. ..	5	1			

3. The Third Schedule to the Pharmaceutical Benefits Regulations ^{Third} is amended— ^{Schedule.}

(a) by omitting from sub-paragraph (2.) of paragraph 3 the words and figures “any of items 58 to 61 (inclusive) in the Second Schedule to these Regulations” and inserting in their stead the words “the next succeeding sub-paragraph”; and

(b) by inserting after sub-paragraph (2.) of that paragraph the following sub-paragraph:—

“(2A.) The last preceding sub-paragraph applies to the following pharmaceutical benefits:—

Insulin.

Insulin (Crystalline).

Insulin Globin Zinc.

Insulin (Pig).

Insulin Protamine Zinc.”.

4. Notwithstanding the amendments of the Pharmaceutical Benefits Regulations effected by these Regulations, the provisions of the Pharmaceutical Benefits Regulations, as in force immediately before the date of commencement of these Regulations, shall continue to apply in relation to the supply of pharmaceutical benefits upon presentation, whether before or after that date, of prescriptions written before that date. ^{Amendments not to apply in certain cases.}