

BACTRIM (ROCHE) PEDIATRIC SUSPENSION

5 ml contains 40 mg trimethoprim & 200 mg sulfamethoxazole compounded with .3% alcohol

RABBITS: 1 cc per 5 pounds of body weight orally BID

WEIGHT IN GRAMS	DOSE IN CCS	WEIGHT IN GRAMS	DOSE IN CCS	WEIGHT IN GRAMS	DOSE IN CCS	WEIGHT IN GRAMS	DOSE IN CCS	WEIGHT IN GRAMS	DOSE IN CCS
30	0.013	510	0.224	990	0.436	1470	0.647	1950	0.859
40	0.017	520	0.229	1000	0.440	1480	0.651	1960	0.863
50	0.022	530	0.233	1010	0.444	1490	0.656	1970	0.867
60	0.026	540	0.237	1020	0.449	1500	0.660	1980	0.872
70	0.030	550	0.242	1030	0.453	1510	0.665	1990	0.876
80	0.035	560	0.246	1040	0.458	1520	0.669	2000	0.881
90	0.039	570	0.251	1050	0.462	1530	0.674	2010	0.885
100	0.044	580	0.255	1060	0.466	1540	0.678	2020	0.889
110	0.048	590	0.259	1070	0.471	1550	0.682	2030	0.894
120	0.052	600	0.264	1080	0.475	1560	0.687	2040	0.898
130	0.057	610	0.268	1090	0.480	1570	0.691	2050	0.903
140	0.061	620	0.273	1100	0.484	1580	0.696	2060	0.907
150	0.066	630	0.277	1110	0.488	1590	0.700	2070	0.911
160	0.070	640	0.281	1120	0.493	1600	0.704	2080	0.916
170	0.074	650	0.286	1130	0.497	1610	0.709	2090	0.920
180	0.079	660	0.290	1140	0.502	1620	0.713	2100	0.925
190	0.083	670	0.295	1150	0.506	1630	0.718	2110	0.929
200	0.088	680	0.299	1160	0.511	1640	0.722	2120	0.933
210	0.092	690	0.303	1170	0.515	1650	0.726	2130	0.938
220	0.096	700	0.308	1180	0.519	1660	0.731	2140	0.942
230	0.101	710	0.312	1190	0.524	1670	0.735	2150	0.947
240	0.105	720	0.317	1200	0.528	1680	0.740	2160	0.951
250	0.110	730	0.321	1210	0.533	1690	0.744	2170	0.955
260	0.114	740	0.325	1220	0.537	1700	0.748	2180	0.960
270	0.118	750	0.330	1230	0.541	1710	0.753	2190	0.964
280	0.123	760	0.334	1240	0.546	1720	0.757	2200	0.969
290	0.127	770	0.339	1250	0.550	1730	0.762	2210	0.973
300	0.132	780	0.343	1260	0.555	1740	0.766	2220	0.977
310	0.136	790	0.348	1270	0.559	1750	0.770	2230	0.982
320	0.140	800	0.352	1280	0.563	1760	0.775	2240	0.986
330	0.145	810	0.356	1290	0.568	1770	0.779	2250	0.991
340	0.149	820	0.361	1300	0.572	1780	0.784	2260	0.995
350	0.154	830	0.365	1310	0.577	1790	0.788	2270	1.000
360	0.158	840	0.370	1320	0.581	1800	0.792	2280	1.004
370	0.162	850	0.374	1330	0.585	1810	0.797	2290	1.008
380	0.167	860	0.378	1340	0.590	1820	0.801	2300	1.013
390	0.171	870	0.383	1350	0.594	1830	0.806	2310	1.017
400	0.176	880	0.387	1360	0.599	1840	0.810	2320	1.022
410	0.180	890	0.392	1370	0.603	1850	0.814	2330	1.026
420	0.185	900	0.396	1380	0.607	1860	0.819	2340	1.030
430	0.189	910	0.400	1390	0.612	1870	0.823	2350	1.035
440	0.193	920	0.405	1400	0.616	1880	0.828	2360	1.039
450	0.198	930	0.409	1410	0.621	1890	0.832	2370	1.044
460	0.202	940	0.414	1420	0.625	1900	0.837	2380	1.048
470	0.207	950	0.418	1430	0.629	1910	0.841	2390	1.052
480	0.211	960	0.422	1440	0.634	1920	0.845	2400	1.057
490	0.215	970	0.427	1450	0.638	1930	0.850	2410	1.061
500	0.220	980	0.431	1460	0.643	1940	0.854	2420	1.066

Daily Feeding Chart for Infant Tree Squirrels

Weight in Grams	Maximum CC amount per feeding	CC amount to feed at various feeding intervals		
		4 times per day	5 times per day	6 times per day
10.00	0.50		0.54	0.45
15.00	0.75		0.73	0.61
20.00	1.00		0.90	0.75
25.00	1.25		1.07	0.89
30.00	1.50	1.53	1.22	1.02
40.00	2.00	1.89	1.52	1.26
50.00	2.50	2.24	1.79	1.49
60.00	3.00	2.57	2.05	1.71
70.00	3.50	2.88	2.31	1.92
80.00	4.00	3.19	2.55	2.12
90.00	4.50	3.48	2.78	2.32
100.00	5.00	3.77	3.01	2.51
125.00	6.25	4.45	3.56	2.97
150.00	7.50	5.10	4.08	3.40
175.00	8.75	5.73	4.58	3.82
200.00	10.00	6.33	5.07	4.22
225.00	11.25	6.92	5.53	4.61
250.00	12.50	7.49	5.99	4.99
275.00	13.75	8.04	6.43	5.36
300.00	15.00	8.58	6.87	5.72

FLAGYL: Mix one 250 mg. tablet to 4 cc warm water
 (will keep in refrigerator aprox. 4 days)
 .10 cc per 100 grams of body weight
twice per day for 7 to 10 days.

ALBON: once per day for 7 - 10 days

BODY WEIGHT (GRAMS)	FLAGYL DOSE (CC)	ALBON - 1ST DOSE (CC)	ALBON - NEXT DOSES (CC)
40	.04	.044	.022
50	.05	.055	.028
60	.06	.066	.033
70	.07	.077	.039
80	.08	.088	.044
90	.09	.099 = .1	.05
100	.10	.11	.055
110	.11	.12	.06
120	.12	.13	.066
130	.13	.143	.072
140	.14	.154	.077
150	.15	.165	.083
160	.16	.176	.088
170	.17	.187	.094
180	.18	.198 = .2	.10
190	.19	.21	.10
200	.20	.22	.11

RABBIT AND RODENT PARASITICIDES

CROTOMITON (10% Sol.)	Topically SID, q12 hrs.
DICHLOROVOS (Task)	8mg/kg BW PO
DIMETRODAZOLE POWDER	.025-.1% sol. with water PO
ECTOCIDE	1/16 tsp/100g BW or 1/64 tsp if nursing ADULTS ONLY!
LEVAMISOLE	10mg/kg BW PO
MEBENDAZOLE	15mg/kg BW PO x 2 days
PIPERAZINE CITRATE (500mg tabs)	50-100mg/100g BW or ½-1 tablet/50cc water or 2-3mg/cc water and molasses
THIABENDAZOLE	100mg/kg BW PO
YOMESAN	100mg/kg BW q1 week

RABBIT AND RODENT ANESTHETICS

ACEPROMAZINE	.75mg/kg BW IM; DO NOT USE IN HAMSTERS
ATROPINE SULFATE (0.4mg/cc)	.1mg/kg BW, .025cc/100g IM, SQ, IV
DIAZEPAM (Valium)	5-10mg/kg BW IM
INNOVAR	.02-.05cc/100g BW IM DO NOT USE IN G. PIGS.
KETAMINE	20-50mg/kg BW IM .05cc/100g BW
KRA (mix 1mg ACE, 14mg Xylazine, 100mg Ketamine)	Use 20-40mg/kg BW Ketamine dose, .04cc/100g BW IM; DO NOT USE IN HAMSTERS
NALLINE (5mg/cc)	0.1cc/100g BW IM, IV, SQ
NALORPHINE	.2-2mg/kg BW IV
NALOXONE	.04mg/kg BW IM q4-15 min PRN
ROMPUN (Xylozine)	3-5mg/kg BW IM
SURITAL (2%)	1cc/2.27kg BW IV

RABBIT AND RODENT STEROIDS

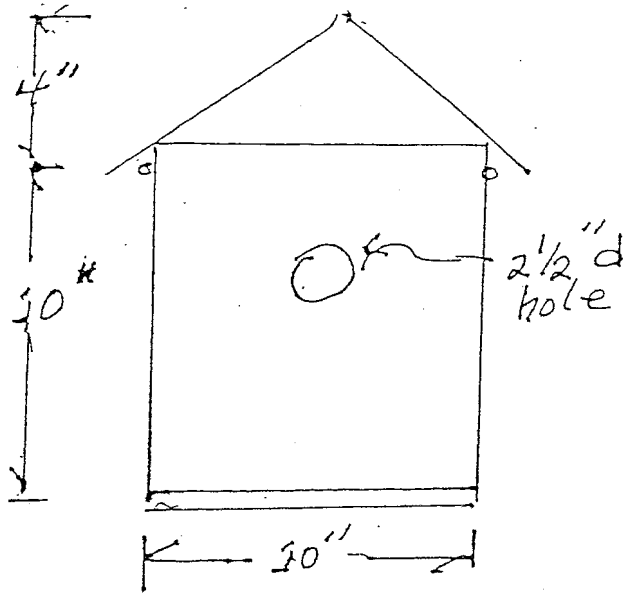
DEXAMETHASONE (1mg/cc)	.06mg/100g BW or .06cc/100g BW IM, SQ, IV, IP
PREDNISONE (10mg/cc)	.05-.22mg/100g BW or .005-.022cc/100g IM, SQ

RABBIT AND RODENT DRUGS

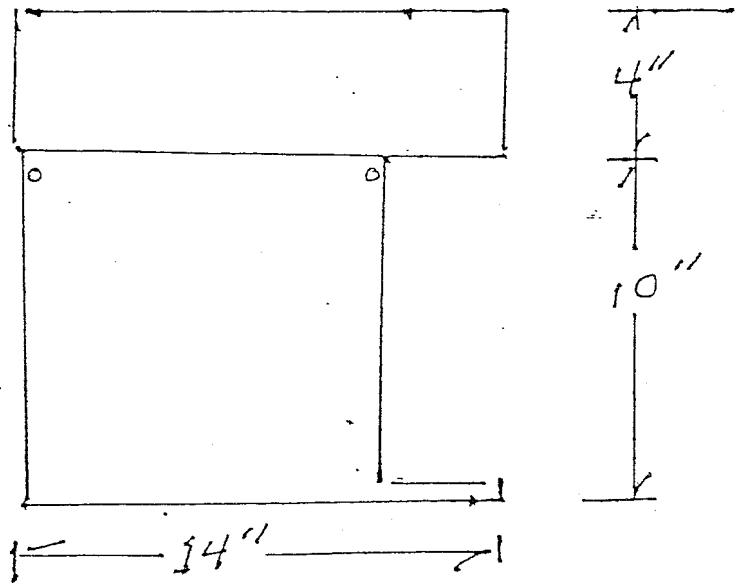
ANTIBIOTICS

CEPHALORIDINE	10-25mg/kg BW IM SID
CHLORAMPHENICOL PALMITATE (125mg/4cc)	2-5mg or .07-.16cc/100g BW PO q12 hrs
CHLORAMPHENICOL SUCCINATE (100mg/cc)	.7mg/100g BW or .007cc/100g BW q12 hrs IM, SQ
CHLORTETRACYCLINE (100mg/cc)	.6-1mg/100g BW or .006cc-.01cc/100g BW SID or q12 hrs. IM
FURAZOLIDINE (Furoxone) (100mg/cc)	.5mg/100g BW or .005cc/100g BW PO
GENTAMYCIN (Gentocin) (50mg/cc)	.44mg/100g BW or .008-.016cc/100g BW SID, q12 hrs, SQ, IM
GRISEOFULVIN (50mg)	2mg/100g BW PO; or Rabbits 25mg/kg BW SID x 4 weeks PO, G. Pigs 75mg/kg BW SID PO x 2 weeks
NITROFURAZONE (Furacin) (0.2% Sol.)	8mg/kg BW PO 4cc/kg BW PO
OXYTETRACYCLINE (100mg/cc)	0.6-1mg/100g BW or .006-.01cc/100g BW SID, q12 hrs. IM 1mg/cc water PO
OXYTOCIN	.2-3 units/kg BW SQ, IM
PANMYCIN (Tetracycline) (100mg/cc)	1.5-2 gm/100g BW or .015-.02cc/100g BW q8-12 hrs. PO
PROCAINE PENICILLIN G (300,000 units/cc)	10,000-20,000 units/kg BW q12 hrs IM, SQ <u>DO NOT USE IN G. PIGS</u>
SULFADIMETHOXINE (12.5% Susp.)	2-5mg/100g BW PO or .016-.04cc/100g BW PO SID
SULFAMERAZINE	5-8mg/100g BW PO 30-80mg + water -> 100cc
SULFAMETHOXINE (.25% Susp.)	2-5mg/100g BW or .016-.04cc/100g BW
SULFAQUINOXALINE (Stock Solution) (3.44g/100cc)	.25g-1g/1000cc water x 30 days .256g/500g feed x 30 days
TETRACYCLINE SOLUTION	3-5mg/cc water
TYLOSIN (Tylan) (50mg/cc)	0.2-0.4mg/100g BW or .004-.008cc/100g q12 hrs IM

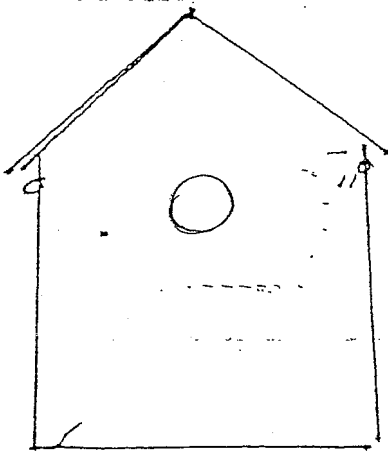
Front View



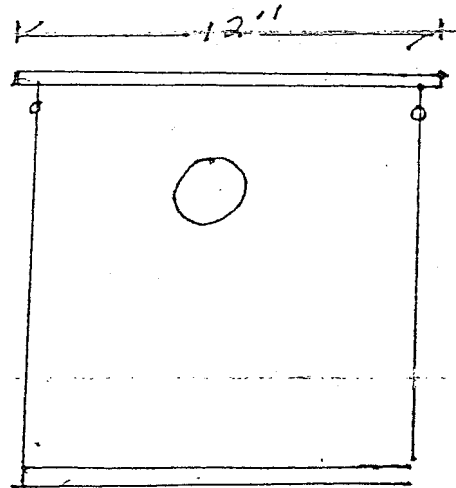
side View



Rear View

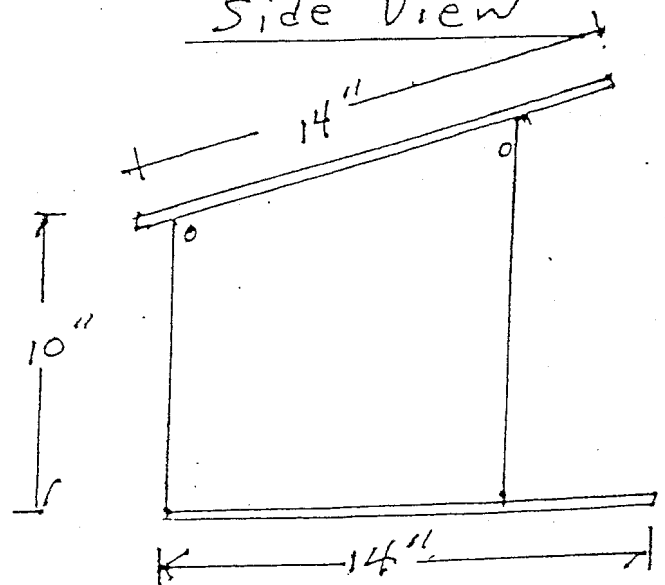


Front View Shed Roof



Back i - with .

side View



1/2" PLY wood or thicker
Entrance hole, 2 1/4" - 2 3/4"

Chains - 2 sets (4ft. total)
to hang from trees.
Wood or Drywall screws
to anchor box together