

The following table is about a dosing rate of 14mg/kg. This dosing rate can be found in some books and websites about koi health. Use the weight that best matches the koi to be treated. The last three columns show the amount of Baytril needed in cubic centimeters (cc) depending on which Baytril product is used. Baytril can be diluted with sterile water or saline solution.

Koi Length in Inches	Koi Weight in Pounds	Koi Length in Centimeters	Koi Weight in Grams	Enrofloxacin Milligrams Needed to Dose at 14mg/kg	Baytril 22.7mg/ml (2.27%) Cubic Centimeters Needed to Dose at 14mg/kg	Baytril 50mg/ml (5%) Cubic Centimeters Needed to Dose at 14mg/kg	Baytril 100mg/ml (10%) Cubic Centimeters Needed to Dose at 14mg/kg
1	0.0005	2.54	0.275	0.00385	0.000135	0.000077	0.0000385
2	0.005	5.08	2.199	0.030786	0.001356211	0.00061572	0.00030786
3	0.016	7.62	7.423	0.103922	0.004578062	0.00207844	0.00103922
4	0.039	10.16	17.594	0.246316	0.010850925	0.00492632	0.00246316
5	0.076	12.7	34.364	0.481096	0.021193656	0.00962192	0.00481096
6	0.131	15.24	59.38	0.83132	0.036622026	0.0166264	0.0083132
7	0.208	17.78	94.294	1.320116	0.05815489	0.02640232	0.01320116
8	0.31	20.32	140.753	1.970542	0.086808018	0.03941084	0.01970542
9	0.442	22.86	200.409	2.805726	0.123600264	0.05611452	0.02805726
10	0.606	25.4	274.909	3.848726	0.169547401	0.07697452	0.03848726
11	0.807	27.94	365.904	5.122656	0.225667665	0.10245312	0.05122656
12	1.047	30.48	475.043	6.650602	0.292978062	0.13301204	0.06650602
13	1.332	33.02	603.975	8.45565	0.372495595	0.169113	0.0845565
14	1.663	35.56	754.351	10.560914	0.465238502	0.21121828	0.10560914
15	2.045	38.1	927.818	12.989452	0.572222555	0.25978904	0.12989452
16	2.482	40.64	1126.028	15.764392	0.694466608	0.31528784	0.15764392
17	2.978	43.18	1350.628	18.908792	0.832986432	0.37817584	0.18908792
18	3.535	45.72	1603.27	22.44578	0.988800881	0.4489156	0.2244578
19	4.157	48.26	1885.601	26.398414	1.162925727	0.52796828	0.26398414
20	4.848	50.8	2199.273	30.789822	1.356379824	0.61579644	0.30789822
21	5.613	53.34	2545.933	35.643062	1.570178943	0.71286124	0.35643062
22	6.453	55.88	2927.232	40.981248	1.805341322	0.81962496	0.40981248
23	7.374	58.42	3344.819	46.827466	2.062883965	0.93654932	0.46827466
24	8.378	60.96	3800.343	53.204802	2.343823877	1.06409604	0.53204802
25	9.47	63.5	4295.455	60.13637	2.649179295	1.2027274	0.6013637
26	10.652	66.04	4831.802	67.645228	2.979965991	1.35290456	0.67645228
27	11.929	68.58	5411.036	75.754504	3.337202819	1.51509008	0.75754504
28	13.304	71.12	6034.804	84.487256	3.721905551	1.68974512	0.84487256
29	14.781	73.66	6704.758	93.866612	4.13509304	1.87733224	0.93866612
30	16.364	76.2	7422.545	103.91563	4.577781057	2.0783126	1.0391563
31	18.055	78.74	8189.817	114.657438	5.050988458	2.29314876	1.14657438
32	19.859	81.28	9008.221	126.115094	5.555731013	2.52230188	1.26115094
33	21.78	83.82	9879.408	138.311712	6.09302696	2.76623424	1.38311712
34	23.821	86.36	10805.027	151.270378	6.663893304	3.02540756	1.51270378
35	25.985	88.9	11786.727	165.014178	7.269347048	3.30028356	1.65014178
36	28.276	91.44	12826.159	179.566226	7.910406432	3.59132452	1.79566226
37	30.699	93.98	13924.97	194.94958	8.588087225	3.8989916	1.9494958
38	33.256	96.52	15084.812	211.187368	9.303408282	4.22374736	2.11187368
39	35.951	99.06	16307.332	228.302648	10.05738537	4.56605296	2.28302648
40	38.788	38.788	17594.182	246.318548	10.85103736	4.92637096	2.46318548