

It's here!

Ready to help you with all those little things you can't quite remember or maybe didn't even know. Nearly 30 pages of information, places to add your own info plus useful forms and **supplements planned for the future...**

K.O.I. Guide

1st Edition included with \$24 membership in K.O.I.

Ready to ship now

Waterproof!

(paper and printing)

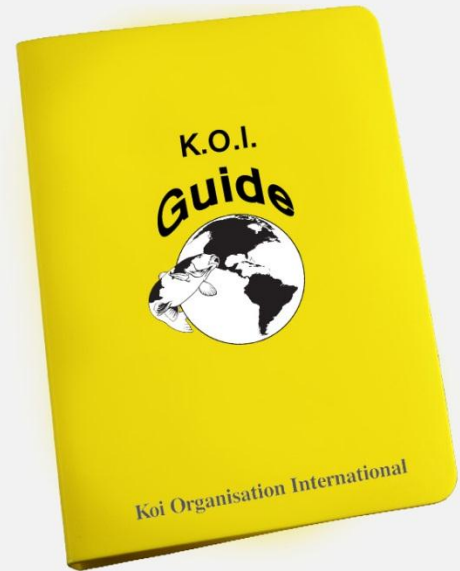


Table below is a summary taken from *Koi Health and...*

Total Fish Length ¹¹	Trade Name	Amikacin ¹
6"		
8"		
10"		
12"		
14"		
16"		
18"		
20"		
22"		
24"	1.0	
26"	1.5	
28"	1.7	
30"	2.0	
32"	2.4	
34"	3.0	
36"	3.5	

Approximate Zones¹ vs. Water Parameters
(Zones are generalizations and not absolutes²)

Parameter	Zone 1 (Rapid death)	Zone 2 (Slow death)	Zone 3 (Survival)	Zone 4 (Growth ⁴)	Zone 5 (Reprod ⁵)
Nitrate (ppm)	> 5.0	4.0 - 5.0	3.0 - 4.0	2.0 - 3.0	1.0 - 2.0
pH	> 8.0	7.0 - 8.0	6.0 - 7.0	5.0 - 6.0	4.0 - 5.0
Dissolved Oxygen (ppm)	< 0.0	0.0 - 1.0	1.0 - 2.0	2.0 - 3.0	3.0 - 4.0
TAN ³ (ppm)	> 1.0	0.5 - 1.0	0.0 - 0.5	0.0 - 0.5	0.0 - 0.5
Hardness (ppm)	> 110	100 - 110	90 - 100	80 - 90	70 - 80
Temperature ⁶ (degrees F)	> 80	75 - 80	70 - 75	65 - 70	60 - 65

Microscopic Parasites (unless otherwise noted)

- Ich \leq 1mm (big - rotates slowly)
- Chilodonella (small)
- Costia \sim 15 x 5 μ m (very small & fast)
- Flukes, gill (left), skin (right) (small to medium - inch worm movements)
- Fish lice - Argulus (greenish & visible by eye)
- Trichodina (small to medium)
- Anchor worm - Lernaea (visible by eye)

Caution: See notes on opposite

Join here: www.KoiOrganisationInternational.org