

Fritz Fixlck

Disease Treatment

- Treats Ick, protozoan Parasites, Chilodonella, Trichodina, Tetrahymena
- Effective against some bacterial and fungal problems
- No ICK visible in less than 48 hours*

One of the most common and persistent diseases in fish, Ick can be difficult to control due to its fast reproductive cycle and its unique life stages. However, if not controlled, there is a 100% mortality rate of fish.

Fritz Fixlck treats this disease to help prolong the life of your fish.

Dosage / Instructions:

Before Dosing: Adjust temperature to 82-85°F. This accelerates the life cycle of the parasites and insures maximum exposure to the treatment. Remove all chemical filtration (carbon, ion exchange resins) before use. Turn off protein skimmers before treatment; resume use after completion of treatment. Do not perform water changes during treatment if possible. If water changes are necessary, treat replacement water with FixIck. May stain some ornaments, if concerned remove before dosing.

Treatment: Shake well before each dose. One complete course of treatment will take six days. If fish are eating, feed lightly during treatment.

Day 1: Add 5 drops per gallon/5 ml (1 tsp) per 10 gallons Day 2: Add 5 drops per gallon/5 ml (1 tsp) per 10 gallons Day 3: Perform a 25 to 30% water change

Day 4: Add 5 drops per gallon/5 ml (1 tsp) per 10 gallons Day 5: Add 5 drops per gallon/5 ml (1 tsp) per 10 gallons Day 6: Perform a 25 to 30% water change.



Available Sizes / Item # / Treats

Size / Treats	Item #
8 oz / 480 gal	03976
16 oz / 946 gal	03977

If necessary, you may perform a second six-day course of treatment. If no further symptoms are observed, replace chemical filtration and resume use of protein skimmers as well as normal feeding. Adjust temperature back to normal.