

The Leading Edge



Common name: Angelfish

Scientific name: *Pterphyllum scalare*

Production potential: Moderate

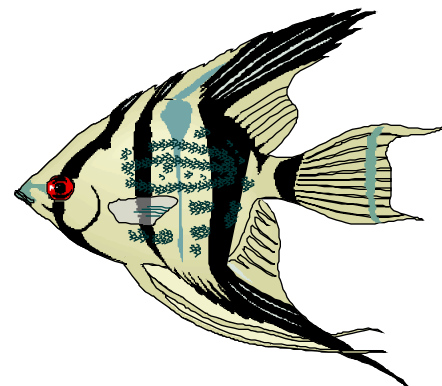
Marketing potential: Potential: High
Size: 1/2" - 3" length
Market: Ornamental

Temperature Requirements: Growing: 75-84°F
Spawning: 82°F
Lethal: NA

Feed requirements: Protein: 40% crude protein, using a combination of flake, live, or frozen feeds.
Fat: 8-12%

Spawning requirements: Vertical substrate spawners, eggs are adhesive, eggs hatch in two days at 82°F, up to 200 eggs per female. Eggs hatch in two days at 82°F. First feeding using newly hatched brine shrimp can begin five days after hatching.

Most common production systems: Recycle systems, ponds



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