Care Tips for Venus Fly Traps

Venus Fly Traps are easy to care for, but they do have a few quirks you should know to help them thrive.

Water, Light and Soil Requirements:

Full direct sunlight for a least 4 hours per day. Water with "pure water" - distilled, rain or water with a low concentration of mineral content. Plant should remain moist, not soggy or too dry. Use a soil mix of nutrient poor medium like Unigro Cactus Mix. Never fertilize your Venus Fly Trap.



A Venus Fly Trap With Good Coloration

Dormancy Period:



The plant must go dormant for 3-5 months each year to insure that it stays happy and healthy. In the fall it will start shedding its summer leaves and growth will slow as temperatures drop. It will put out smaller, lower, ground hugging leaves as the existing leaves start to turn black. Your plant is **not** dying: it's just telling you it's going dormant.

A Venus Fly Trap Entering Dormancy

Care During Dormancy:

Continue to lightly water you plant, keeping it moist and place in a south facing window to continue

getting light. Or put in a plastic bag that will hold in moisture and place it in the refrigerator's vegetable keeper where the temperature is about 40 degrees Fahrenheit for 90-120 days. After that period take your plant out of the bag and place in a sunny window. Growth will then resume naturally.

Food:

A low fat diet—live insects like flies, beetles, ants and spiders work best. High fat content like raw hamburger will cause the plant to die. Never feed it anything that a Venus Fly Trap couldn't catch naturally. The trap



A Venus Fly Trap with unsuspecting prey.

will also start to turn black when it cannot fully enclose it's prey. Feed a maximum of once per week.

Reasons for Turning Black:



Dried and Dead Venus Fly Trap

- Entering dormancy; leaves are naturally dying back.
- It's been watered with a mineral rich water; high minerals like salt causes the leaves to turn black.
- The plant dried out, which caused the root system to die; leaves turn black and the plant is dead.

