

DOSING INSTRUCTIONS

SOIL / SOILLESS

Seed Germination: 1mL of Fish Sh!t per gallon of water.

Cloner: 2 mL of Fish Sh!t per gallon of water.

Root Dip: 50 mL of Fish Sh!t per 50 mL of water. Can be added to reservoir for feed...no need to waste good Sh!t!!!

Transplant Aid: 6 mL of Fish Sh!t per gallon of water. Water at base of plant. Helps aid with effects of transplant shock.

Vegetative Growth Phase: Use 6mL per gallon on the first feeding/watering. Use 3-6mL of Fish Sh!t through all weeks of vegetative growth. Promotes vigorous and heavy growth.

Bloom Growth Phase: 3-6mL of Fish Sh!t per gallon of water.

Flush with Fish Sh!t: Use 3-6mL of Fish Sh!t while flushing your plants. Fish Sh!t helps break down salt and nutrient build up.

HYDROPONIC

- **Seed Germination:** 1mL of Fish Sh!t per gallon of water.

- **Cloner:** 2mL of Fish Sh!t per gallon of water.

- **Root Dip:** 50mL of Fish Sh!t per 50mL of water. Can be added to reservoir for feed...no need to waste good Sh!t!!!

- **Transplant Aid:** 6mL of Fish Sh!t per gallon of water. Water at base of plant. Helps aid with effects of transplant shock.

- **Vegetative Growth Phase:** Use Fish Sh!t as a dilution rate of 2-4mL per gallon of water. Use through weeks of vegetative growth.

- **Bloom Growth Phase:** Use Fish Sh!t at a dilution rate of 2-4mL per gallon of water. Use through all weeks of bloom.

- **Flush with Fish Sh!t:** Use 3-6mL of Fish Sh!t while flushing your plants. Fish Sh!t helps break down salt and nutrient build up.