

NEPTUNE'S HARVEST FERTILIZER APPLICATION RATES

Ten Week Feeding Schedule - (Soil Farming☺)

▪ VEGETATIVE PERIOD

LIQUID SEAWEED CAN BE FOLIAR FED TO HELP WITH POWDERY MILDEW

Wk. 1- At planting ½ oz. per gallon of water, straight liquid Seaweed.

**Watering between weeks 1 & 2 feedings, mix ½ oz Seaweed per gallon.*

Wk. 2- 1/2 oz. per gallon, Fish and ½ oz. Tomato and Veg.

**Watering between weeks 2 & 3 feedings, mix 1 oz. per gallon, straight liquid Seaweed.*

Wk 3- 1/2 oz per gallon, straight Fish and ½ oz. Tomato and Veg.

**Watering between weeks 3 & 4 mix 1 oz Seaweed & ½ oz. Fish.*

Repeat until flowering begins

▪ FLOWERING PERIOD - week may vary

Wk 4- 1/2 oz. per gallon Fish and ½ oz. Rose and Flowering.

**Watering between weeks 4 & 5 mix 1 oz Seaweed/Fish blend.*

Wk. 5- 1/2 oz. per gallon Fish and ½ oz. Rose and Flowering.

**Watering between weeks 5 & 6, 1 oz. Seaweed.*

Wk. 6- 1/2 oz. Seaweed and 1 oz. Rose and Flowering.

**Watering between weeks 6 & 7, ½ oz. per gallon Seaweed/Fish blend.*

Wk. 7- ½ oz. per gallon Seaweed and ½ oz. Rose and Flowering.

**Watering between weeks 7 & 8, 1 oz per gallon Seaweed.*

Wk. 8- ½ oz. per gallon, Seaweed.

**Watering between weeks 8 & 9, 1/2 oz per gallon Seaweed & 5 ml molasses.*

Wk. 9 - Watering from here to harvest use....7 ml per gallon molasses.

Crab Shell and Kelp Meal can be mixed in the soil before planting at the rate of 2-3% of total volume of potting mix, or 3 lbs. per 100 square feet of soil.

Hydroponics Growing

USING NEPTUNE'S HARVEST LIQUID PRODUCTS IN A HYDROPONICS SYSTEM

When using these products in a Hydroponics System, there are a few things to consider.

The Fish and the Blend are stabilized with Phosphoric Acid to bring the pH down to 3.5.

This process keeps the Fish from rotting and stinking. Once you add water to the Fish, the pH goes up and it is no longer stable. Because of this it must be used sparingly in a Hydroponics System, or it will start to smell like rotting fish.

Growers found the best results when using 5ml/gallon of water (1oz = 29.6ml) and feeding once a week. This crop needs more nutrients than some others, so you can play with the rates somewhat, to see what works best for what you.

Grower note: "Use 5ml/gal of each product for each reservoir change (once a week), generally using more seaweed in the beginning (veg, transition) and end (last 3 weeks before harvest) and more fish in the middle of the flowering phase. As with the soil rates, knock out the fish product(s) about 3 weeks before harvest. Flush your plants properly with a couple of reservoir changes for at least a week before a hydro harvest".

To simplify:

- Veg - Week 1: 5ml/gal of Fish and Seaweed and Seaweed
- Weeks 2-3: 5ml/gal of Fish and Seaweed and Tomato and Veg

Repeat until flowering begins

- Week's 4-6 5ml/gal of Fish and Rose and Flowering
- Week's 7+ 5 10ml/gal seaweed
- Flush one week before harvest.
- Use molasses or sweetener of your choice during the flowering cycle until flushing.

Because you're using such a low amount, there is no odor. Also, you can try a constant feed, which will give the plants plenty of nutrients to grow.

Growers using this formula do not use any other fertilizers and see excellent results. They are paying 1/3 less for these products, than their previous fertilizer, and it "works better"! Any future feedback will be appreciated. This is a new segment of our business and we are constantly learning from our customers. We will update this as more information becomes available. You can learn more at www.neptunesharvest.com.