

Directions for Use:

Shake bottle thoroughly before dispensing.

Root Feed:

Start applying to initiate bud set (if indoors start applying 10 days before turning lights to the bloom cycle). Apply when watering or feeding. Depending on variety/strain, discontinue applications 2-4 weeks before harvest.

Indoor Garden Leaf Feed:

Start spraying 10 days before turning lights to the bloom cycle. Spray one application each day. Apply with lights ON. If plants are within 18 inches of HID lighting use caution as sunburn could occur. No caution is needed for Induction, Fluorescent or LED. Discontinue applications when bud set has been observed.

Start root feed after leaf feed has ended. Depending on variety/strain, discontinue root feed 2-4 weeks before harvest.

Outdoor Garden Leaf Feed:

Start spraying 10-14 days before you want the plant to set buds. Do not spray in full Sun. Spray one application each day. Discontinue applications when bud set has been observed.

Start root feed after leaf feed has ended. Depending on variety/strain, discontinue root feed 2-4 weeks before harvest.

Leaf Feed Dosage:

3 teaspoons (15ml) of On Schedule™ per quart of water.

Root Feed Dosage:

Use 3ml per 10 gallons of water or nutrient feed.



Bloom Scheduler

32 fl. oz. (946 ml)

On Schedule™ helps growers to schedule harvest times and enhance buds and Blooms. Mix On Schedule™ with water and apply to the leaves or roots of any plant that blooms.

Guaranteed Analysis..... 1-0.03-0.15

Total Nitrogen (N)	1.00%
1.00% Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅).....	0.03%
Soluble Potash (K ₂ O).....	0.15%

Derived From:

Sea Kelp, Hydrolyzed Fish

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



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