



# Bloom & Fruit (6-19-0)

**Bloom & Fruit 6-19-0** is a liquid water soluble, bio-stimulated, hot mixed, homogenized NPK formulation. It's specially developed for different stages in the plants life cycle. When a plant is in the growth stage it is said to be "Anionic". At some point, it becomes necessary for the plant to divert the energy it uses to grow into producing blooms, and eventually fruit. At that point the plant is said to be "Cationic". As a rule, large amounts of nitrogen are required for the anionic stage and phosphate becomes important for the cationic stage. Hence CycleWorks has developed this product, a specially designed high phosphate concentrate, formulated to encourage the plant, tree, or vegetable to produce blossoms, then after this step acts as a binder to help fruit set stronger on the stem. To this high phosphate formula we went further by adding additional ingredients to come up with a superior plant blossom and fruiting product.

The ingredients in **Bloom & Fruit** are 100% water soluble and manufactured using an **ORGANIC** (sugar) based chelating agent . It is immediately available to the plant (via Foliar application) therefore making this product extremely efficient for the plant to pick up in situations where a rapid response is desired. Results are often evident two to four days after application. **Bloom & Fruit** contains no EDTA chelates.

| Application Instructions                  |  |                        |
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| Application                               | Rate Per 1000sq.ft   | Frequency              |
| All types of warm and cool season grasses | 3-10 ounces  | Apply every 14-21 days |
| House Plants & Gardens (Foliar spray)     | 1 Tablespoon per quart of water (Apply a light mist to leaves until point of runoff) | Apply as needed        |

To ensure compatibility with foreign products, a jar compatibility test is recommended. Always fill tank with water first, then add product while tank is circulating. NEVER MIX CONCENTRATES DIRECTLY TOGETHER

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| <p><b>Guaranteed Analysis:</b><br/> Total Nitrogen.....6.00%<br/> 6.00% Ammoniacal Nitrogen<br/> Phosphate (P<sub>2</sub>O<sub>5</sub>).....19.00%<br/> Potassium (K<sub>2</sub>O).....0.00%<br/> Chlorine, not more than ..... 1.00%</p> <p><b>Derived From:</b> Orthophosphate Acid, Ammonium Phosphate.</p> <p><b>Benefits of Use:</b><br/> Increase turf vigor<br/> Aids in the growth stage<br/> Immediately Available to the plant</p> <p><b>Problem Condition:</b><br/> Lack of growth<br/> Lack of color</p> <p><b>Disclaimer:</b> It is not recommended to use this product with fungicides and pesticides, it's the users responsibility to conduct all trial test.</p> |
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| <p><b>Physical Properties:</b><br/> Weight per gallon.....10.00 lbs.<br/> Ph .....6.00- 6.5<br/> Each gallon contains..... 0.60 lbs Nitrogen<br/> 1.90 lbs Phosphorus<br/> 0.00 lbs Potash</p> <p><b>Appearance and Odor:</b> Clear liquid, dense ammonia odor.</p> <p><b>Storage:</b><br/> Store between 41°F and 77°F, do not expose to direct sunlight for long periods of time. AVOID FREEZING!</p> <p><b>Container Size:</b><br/> 2.5, 30, 55, 275 gal.</p> <p><b>Caution:</b> Keep out of reach of children. Harmful if swallowed. Avoid contact with eyes, skin and clothing. If on skin wash with soap and water. If in eyes, rinse repeat ably with water.</p> |
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