

# KIND® FEED SCHEDULES



Amounts in ml/gallon 1/2 tsp=2.5 ml 1 teaspoon=5 ml 1 tablespoon=15 ml 1 ounce=30 ml 1 gallon=3.8 liters

## KIND Standard Recipe

| Stage of Growth   | Seedlings / Clones | Vegetative |        |        | Bloom Transition |        |        | Flowering / Fruiting |        |        |        | Ripening |
|-------------------|--------------------|------------|--------|--------|------------------|--------|--------|----------------------|--------|--------|--------|----------|
| Number of Weeks   | Week 1             | Week 1     | Week 2 | Week 3 | Week 1           | Week 2 | Week 3 | Week 4               | Week 5 | Week 6 | Week 7 | Week 8   |
| <b>KIND Base</b>  | 4 ml               | 6 ml       | 8 ml   | 8 ml   | 12 ml            | 12 ml  | 10 ml  | 10 ml                | 10 ml  | 8 ml   | 8 ml   | 6 ml     |
| <b>KIND Grow</b>  | 4 ml               | 8 ml       | 10 ml  | 12 ml  | 0                | 0      | 0      | 0                    | 0      | 0      | 0      | 0        |
| <b>KIND Bloom</b> | 4 ml               | 0          | 0      | 0      | 10 ml            | 10 ml  | 15 ml  | 15 ml                | 15 ml  | 16 ml  | 16 ml  | 12 ml    |

## KIND Expert Recipe

| Stage of Growth       | Seedlings / Clones | Vegetative |        |        | Bloom Transition |        |        | Flowering / Fruiting |        |        |        | Ripening |
|-----------------------|--------------------|------------|--------|--------|------------------|--------|--------|----------------------|--------|--------|--------|----------|
| Number of Weeks       | Week 1             | Week 1     | Week 2 | Week 3 | Week 1           | Week 2 | Week 3 | Week 4               | Week 5 | Week 6 | Week 7 | Week 8   |
| <b>KIND Base</b>      | 4 ml               | 6 ml       | 8 ml   | 8 ml   | 12 ml            | 12 ml  | 10 ml  | 10 ml                | 10 ml  | 8 ml   | 8 ml   | 6 ml     |
| <b>KIND Grow</b>      | 4 ml               | 8 ml       | 10 ml  | 12 ml  | 0                | 0      | 0      | 0                    | 0      | 0      | 0      | 0        |
| <b>KIND Bloom</b>     | 4 ml               | 0          | 0      | 0      | 10 ml            | 10 ml  | 15 ml  | 15 ml                | 15 ml  | 16 ml  | 16 ml  | 12 ml    |
| <b>Rhizo Blast</b>    | 2 ml               | 2 ml       | 2 ml   | 2 ml   | 2 ml             | 2 ml   | 2 ml   | 0                    | 0      | 0      | 0      | 0        |
| <b>Pure Blend Tea</b> | 1 ml               | 2 ml       | 3 ml   | 3 ml   | 5 ml             | 5 ml   | 5 ml   | 5 ml                 | 5 ml   | 5 ml   | 5 ml   | 5 ml     |
| <b>Silica Blast</b>   | 4 ml               | 4 ml       | 4 ml   | 4 ml   | 4 ml             | 4 ml   | 4 ml   | 4 ml                 | 4 ml   | 4 ml   | 4 ml   | 4 ml     |
| <b>Hydroguard</b>     | 2 ml               | 2 ml       | 2 ml   | 2 ml   | 2 ml             | 2 ml   | 2 ml   | 2 ml                 | 2 ml   | 2 ml   | 2 ml   | 2 ml     |

### FEEDSHEET TIPS

- 1 When mixing nutrients add base nutrients to desired level, then add supplements to reach final concentration.
- 2 Maintain pH of nutrient solution between 5.5-6.5 using Botanicare pH Up or pH Down.
- 3 Use nutrient solution immediately after mixing or keep solution aerated to keep solution well blended.
- 4 Optimal temperature of nutrient solution is 77°F (25°C) for maximum oxygen levels in solution. In warmer temperatures, with an abundance of light, plants will lose more water than in cooler, dimmer environment. Using a more dilute nutrient solution when temperatures are warmer and ample light is available will prevent over-fertilization.
- 5 If using a recirculating system, maintain water level in reservoir by adding fresh water periodically. Change solution every 2 weeks.
- 6 If using a drain to waste system, allow 10-20% runoff to decrease potential for salt buildup or overwatering.
- 7 Other supplements made by Botanicare are designed to meet grower needs during key times, such as Clearex for flushing, Hydroguard for root protection, Vitamino for transplant and many more.

Visit [botanicare.com](http://botanicare.com) for additional pre-developed recipes and recommendations. Application amounts will vary based on plant types and needs.