

# GROW GUIDE

## PRODUCT USAGE TABLES - HYDROPONIC

### GROW PERIOD

GROW PERIOD	GROW FOOD A&B (ml/IOL)	ROOT BOOSTER (ml/IOL)	GROW BOOSTER (ml/IOL)	EC (mS/cm)	PH
<b>WEEK 00 SEEDLING OR CUTTING</b> GOOD ROOT FORMATION	4 -12	10	0	0.2-0.6	5.2-5.8
<b>WEEK 01 VEGETATIVE STAGE</b> PLANT DEVELOPS IN HEIGHT	6 -14	5	25	0.3-0.7	5.2-5.8
<b>WEEK 02 VEGETATIVE STAGE</b> PLANT DEVELOPS IN HEIGHT AND WIDTH	6 -14	5	25	0.3-0.7	5.2-5.8
<b>WEEK 03 VEGETATIVE STAGE</b> FAST GROWTH. PLANT DEVELOPS IN HEIGHT AND WIDTH	6 -14	5	25	0.3-0.7	5.2-5.8
<b>WEEK 04 VEGETATIVE STAGE</b> FAST GROWTH. PLANT DEVELOPS IN HEIGHT AND WIDTH	8 -16	5	25	0.4-0.8	5.2-5.8

### BLOOM PERIOD

BLOOM PERIOD	BLOOM FOOD A&B (ml/IOL)	ROOT BOOSTER (ml/IOL)	GROW BOOSTER (ml/IOL)	BLOOM MINERALS (ml/IOL)	BUD BOOSTER (ml/IOL)	EC (mS/cm)	PH
<b>WEEK 01 BLOOM STAGE</b> VEGETATIVE GROWTH PEAKS	15 - 25	2.5	25	0	See label	0.6-1.0	5.2-5.8
<b>WEEK 02 BLOOM STAGE</b> FIRST SIGNS OF FRUIT AND FLOWER FORMATION	15 - 25	2.5	25	0	See label	0.6-1.0	5.2-5.8
<b>WEEK 03 BLOOM STAGE</b> FRUIT AND FLOWERS DEVELOP IN LENGTH	20 - 30	2.5	25	0	See label	0.8-1.2	5.2-5.8
<b>WEEK 04 BLOOM STAGE</b> FRUIT AND FLOWERS DEVELOP IN LENGTH	20 - 30	2.5	25	0	See label	0.8-1.2	5.2-5.8
<b>WEEK 05 BLOOM STAGE</b> FRUIT AND FLOWER BUDS INCREASE IN SIZE	20 - 30	2.5	25	15*	See label	1.1-1.5	5.2-5.8
<b>WEEK 06 BLOOM STAGE</b> FRUIT AND FLOWER BUDS INCREASE IN WEIGHT	10 - 20	2.5	25	0	See label	0.4-0.8	5.2-5.8
<b>WEEK 07 BLOOM STAGE</b> FRUIT AND FLOWER BUDS INCREASE IN WEIGHT	10 - 20	2.5	25	0	See label	0.4-0.8	5.2-5.8
<b>WEEK 08 BLOOM STAGE</b> DURING THE FINAL WEEK	5 - 14	2.5	25	0	See label	0.2-0.6	5.2-5.8

1. Reiziger is ultrapure and super concentrated. It can burn plants when over-dosed. Used correctly, you will experience the highest yields possible and reap more profits. Use less for twice the success.

2. Suggested EC levels use tap water of 0 mS. If your tap water is higher than 0 then your recommended EC will also be higher. E.g. Suggested EC is 0.3 and your

tap water is 0.4 then your EC will be  $0.3 + 0.4 = 0.7$ .

3. Decrease nutrient strength if plants display signs of tip burn when feeding aggressively, or if cultivating in particularly bright, hot or dry climates.

4. Fill the nutrient reservoir with water. Add A&B concentrates in equal amounts. Add boosters. Adjust EC. Let stand for several hours before adjusting pH.

5. Never mix A&B undiluted. Always measure pH and EC with suitable test meters.

\*For hard water (>EC 0.8) first add Bloom Minerals then check pH and adjust to 6.0. Add nutrients and boosters. Check EC. Let stand for several hours before adjusting pH. Create your own custom grow guide at [www.reiziger.com/grow-guide](http://www.reiziger.com/grow-guide).