

## NUTRIENTS

Positively Inspired

# ABOUT REMO NUTRIENTS

We developed our line of nutrients with the larger and commercial gardens in mind, however, it can be used cost effectively and successfully with the smaller independent grower as well.

We focus on simplifying the mixing process by combining as many additives into one product to be cost effective and efficient for the gardener, while also producing high yield with premium quality results.





# REMO NUTRIENTS: propagation gel



REMO'S ROOTS

Remo's Roots is a unique formula seals your cut immediately and saturates the area with multiple rooting compounds. It contains two different rooting hormones for maximum root development potential.



## REMO NUTRIENTS: base nutrients



REMO'S MICRO 3-0-1

Remo's Micro contains calcium in both a chelated (EDTA) and nitrate form, boron, chelated copper, iron in two forms for maximum absorption, chelated manganese, and molybdenum.



Remo's Micro is designed to be used throughout the full grow cycle, in equal amounts with Grow or Bloom to compliment and complete the macro and micronutrients needed for plants.



REMO'S GROW 2-3-5

Remo's Grow contains 2-3-5 base NPK as well as magnesium, boron, chelated manganese, and chelated zinc. Remo's Grow is intended to be used in equal amounts with Remo's Micro in vegetative plants.



REMO'S BLOOM 1-4-7

Remo's Bloom contains 1-4-7 base NPK as well as boron, chelated copper, chelated manganese, molybdenum, and chelated zinc. Remo's Bloom is intended to be used in equal amounts with Remo's Micro in flowering plants.



## REMO NUTRIENTS: additives



#### MAGNIFICAL 3-0-0

MagNifiCal contains chelated calcium, calcium nitrate, magnesium nitrate, and iron in two forms.







#### VELOKELP 1-1-1

VeloKelp's main ingredients are humic and fulvic acid, vitamin B1, and two types of cold pressed extracted sea kelp (one from the Atlantic and one from the Pacific). It is filtered during our manufacturing process, so completely safe to use in hydroponic systems.



#### NATURE'S CANDY

Nature's Candy is a blend of carbohydrates and amino acids that promotes and supports beneficial bacteria and fungi development. It contains 12+ different L-amino acids, along with several B vitamins (B1, B2, B3, B5, and B6), magnesium sulfate, glucose, molasses, and two different iron chelates.







#### **ASTROFLOWER 1-6-11**

AstroFlower is a fully loaded PK (Phosphorous Potassium) bloom enhancer, blended with humic and fluvic acid as well. It is essential during the Flowering Stage to increase bud development.



# Remo Nutrients Feed Chart

For our interactive Feed Chart, visit www.remonutrients.com

## Vegetative Cycle

Products	Unit	Week 1	Week 2	Week 3	Week 4
Remo's Micro	mI/G	5	6	7	8
Remo's Grow	mI/G	5	6	7	8
VeloKelp	mI/G	5	6	7	8
MagNifiCal	mI/G	5	6	7	8

**Nature's Candy** can be used in veg cycle as a food source for beneficial bacteria. Use at the same rate as the other products.

VeloKelp & MagNifiCal can each be used as a foliar spray at a rate of up to 10ml/L

## Flowering Cycle

Products	Unit	Weeks 1-4	Week 5	Week 6	Week 7	Week 8
Remo's Micro	ml/G	8	10	10	10	Flush
Remo's Bloom	ml/G	8	10	10	10	Flush
VeloKelp	ml/G	8	10	10	10	Flush
MagNifical	ml/G	8	8	0	0	Flush
Nature's Candy	ml/G	8	10	10	10	Flush
AstroFlower	ml/G	8	10	10	10	Flush

**Cuttings:** Presoak your medium with a solution of **VeloKelp** (10ml/G), then dip cutting end 1/4 inch into **Remo's Roots** and place in medium.

These instructions are generalized and may need adjustments based on growing method. Contact us for personal advice.

