# **BLOOM MINERALS**

#### Visibly increases weight and size.

Abundantly rich in pure, rapidly absorbable phosphorus and potassium minerals, this solution instantly produces visible increases in size, weight and quality, by enriching plants with the energy they need to thrive.



## FORMULA

#### Rapidly increase bloom size, weight and quality.

Reiziger Bloom Minerals push your plants into generating an additional flowering phase, delivering quick harvest increases of up to 35% in bloom size, weight and quality. You'll instantly notice a visible difference and the formula can be used in every cultivation system in combination with every kind of feeding.

This formula will delight even the most experienced craftsmen, as it essentially unlocks a new flower layer bursting with increased biomass that directly transform to increased potency and heavier harvests.

### TECHNOLOGY

### Unique phosphorus and potassium help deliver fuller flowers and fruits.

Fully water soluble and clean, phosphorus and potassium help strengthen your plant's immune system while increasing crop yield and flower quality. A special production process combines the unique phosphorus and potassium in very high concentrations that are instantly absorbed and distributed by the plant for rapid and effective results.

Grow trials demonstrate that this unique blend considerably improves the accessibility of soluble phosphate for the crop and that boosts root development, branching, flowering and guarantees peak fruit set.

# PERFORMANCE

A safter way to bigger yields.



This solution instantly produces visible increases in size, weight and quality, by enriching plants with the energy they need to thrive.

- 01 Acts fast to promote up to 35% in bloom size, weight and quality.
- 02 Unlocks a new flower layer bursting with sweetness and flavour.
- 03 Proprietary minerals for aggressive flowering, bud set and formation.
- 04 | Safe for all strains and won't burn plants when used as directed.
- 05 | Ideal for late applications to high metabolism, budding plants.

#### FIRST FOR HYDROPONIC CRAFTSMEN

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