





SILUTION from **BIONOVA**

The Solution for the Highest Yield

Mono-Silicic Acid
(100% Bio-Available Silica)



-  The **MOST STABLE** and **PLANT AVAILABLE SILICA** in the World!
-  **GUARANTEED** Mono-Silicic Acid because pH is **BELOW** 1.0
-  1:5000 Concentration - **HIGHLY EFFICIENT**
-  World Patented Formula

BENEFITS OF USING SILUTION

- Crops have a higher resistance to stress.
- Stronger cell walls.
- Stimulates nutrient uptake.
- Increased defense against plant infections & pests.
- More resistant to temperature changes.
(perfect for hot environments and LED grows)
- Thicker trunks and branches with more internodes.
- Higher dry weight content of the end product.



SILUTION (Mono-Silicic Acid)

The Solution for the Highest Yield



WHAT'S INSIDE and WHY?

Mono-Silicic Acid

Crops have higher resistance against stress, stronger cell walls, and better defense against plant infections and pests. It helps to create thicker trunks and branches with more and shorter internodes. Plants are more able to support weight on their branches. Provides a higher dry weight content of the end product. Stimulates nutrient uptake.

Water Soluble Derivative of Humic Acid

Sourced from the best mine in the world, this ingredient provides exceptional nutrient absorbability for your plants. The low molecular weight of this derivative of humic acid allows it to cross the plant's membranes and penetrate the leaves quite easily. Furthermore, it assists other nutrients in crossing plant membranes ultimately increasing the plant's ability to uptake all essential nutrients. In other words... it makes Silution the most plant available silica in the world!

Boron

Ensures the right cell division and formation of new plant's organs.

Zinc

Precursor in the auxins production. Auxins are plant natural growth hormones and the lack of this limits the development of shoots, roots, flowers and fruits.