

AQUA-Sil

INCREASE PLANTS' DEFENSIBILITY

- Strengthens both soil and plant health
- Boosts crop yield and chlorophyll production
- Naturally fermented silicon-based product

AQUA·AID



AQUA-Sil
Increas plants' defensibility

AQUA-Sil is a naturally fermented product that releases (Ortho) Silicon along with other plant-beneficial elements. Silicon is an indispensable element in many biological processes - by applying it as a fertiliser, the overall quality of the plant improves. The active micro-organisms in **AQUA-Sil** make these elements readily absorbable, strengthening both soil and plant health. A healthier plant shows higher resistance to physical stress, requires less water, and produces more chlorophyll.

PRODUCT DETAILS

- **Silicon delivery**: Naturally releases (Ortho) Silicon through fermentation, readily absorbable for the plant
- **Stress resistance**: Increases resilience to abiotic stress
- **Nutrient uptake**: Increases nutrient uptake efficiency
- **Water efficiency**: Reduces water requirements
- **Soil health**: Strengthens beneficial micro-organism activity in the soil
- **Certifications**: Allowed in MPS & GLOBALG.A.P. MRL free according to our protocol, diluted 1:100.

COMPOSITION

Silicon:	2%
Amino acids:	6%
Protein content:	20%
Organic matter:	30%

Fertiliser value (N / P / K / Mg): 1.9 / 1.8 / 1.7 / 0.6

DIRECTIONS FOR USE

- Apply AQUA-Sil at 0.3–1 L/Ha per week. Shake well before use. For specific dosage advice per crop, please contact us.

- Storage: Store in a dark, cool and frost-free place. Do not store below 0°C or above 40°C.

Available in packages of 1 L 5 L.

Please contact your distributor for more information.