

Biosil AG00.0101

Antifungal | Antimicrobial | Antiviral
Additives for Sustainable Agriculture

Biosil AG00.0101 is a synthetic product using Silver-Silica composite nanotechnology with nanosilica source prepared from rice husk ash, friendly with the environment, used to produce pesticides for plant protection and green growth for sustainable agriculture.

Benefits

- Used effectively for prevention and treatment for high value kinds of plants such as pepper, coffee, cocoa, tea, durian, passion fruit, etc.
- High Effective in prevention and destroy viruses, bacteria, fungi such as: Rhizotonia solani, Pink disease, Anthracnose disease, Sphaerulina oryzina, Phytophthora diseases, whiteflies, etc.
- Stimulates the development of roots and shoots fast.
- Increase the ability to flowering and fruiting.
- Improve resistance to disease and resistance to drought, frost, salt drought.
- Increase crop yield and quality of agricultural products.
- Recovery after harvest

Ingredients

Nano Silica	1000 ppm
Nano Silver	1000 ppm
Nano Boron	150 ppm

In collaboration with GNL
under the CTS program



Products information



ISO 9001:2015
QMS granted by Universal GmbH

Safe

- Safe for humans and animals.

Packing

Biosil AG00.0101 packed in liquid form in plastic bottles: 100ml | 250ml | 1 liter.

Storage

- Keep containers tightly closed in a dry, cool and well-ventilated place.
- Keep out of reach of children.
- Stable for at least 2 years when stored intact at room temperature.

How to use

- Add 200-250 of products into a 200L water drum, spray wet evenly on both sides of leaves, stem and root.
- Treatment: Spray periodically every 7-10 days.
- Prevention: Spray once per month.
- Can be used together with foliar fertilizers, other plant protection products, except for sulfur containing.
- Shake well before using.

