



DIA-AGRI

SiPro

IPM Management



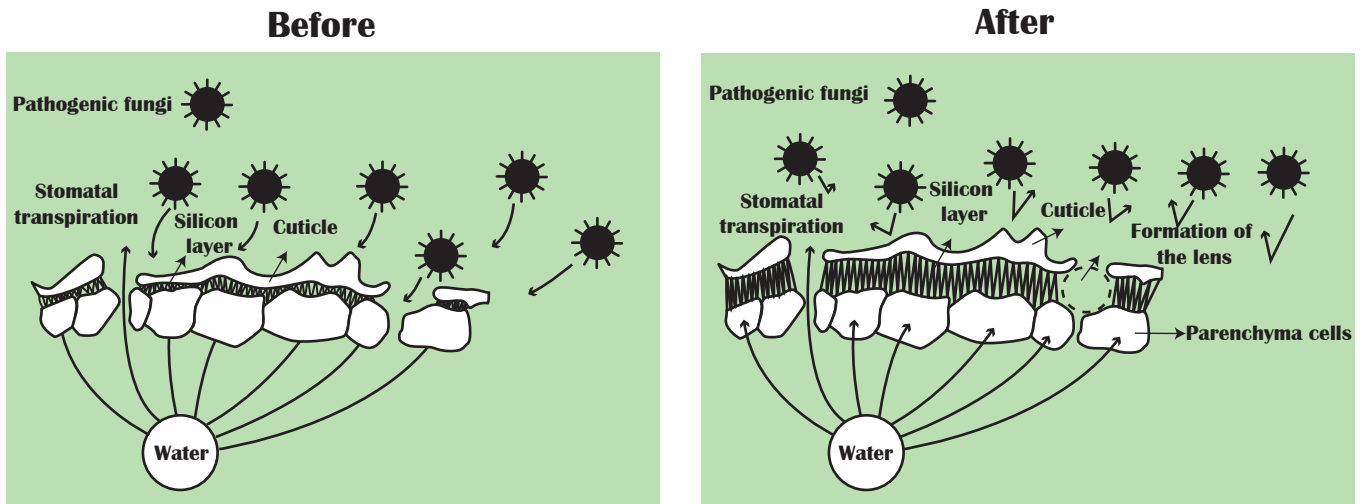
Type of fertilizers (No.) : Mixed Potassium Fertilizer (3-10)

Fertilizer Registration Certificate No: Fer-Mfg(Potassium)No.0799022



Activator that forms the silica layer of leaves and activate disease resistance

Difference of leaf surface after using DiaAgri-SiPro



1. When the silica layer of the leaves is insufficient, the stomata is opened thus water is loss easily.
2. When the silica layer is thicker, the stomata becomes more compact, which can promote photosynthesis, regulate water loss and prevent pathogenic invasion.

When to use

Apply via foliar spray once every 7-14 days.

1. Rice: Apply from the early stage of growth to the booting period.
2. Leafy vegetables: Apply during the whole growth period
3. Vegetables and fruits: Apply from the young fruit stage to before harvesting.
4. Others: Adjust the application timing and dosage according to needs.

How to use

Dilute 1,000 - 1,500 times. One hectare is recommended to use 100 L of diluted solution.

Caution

1. Sedimentation is a natural phenomenon, please stir/shake well before use.
2. If it has not been used up, please keep a little water on the liquid surface to avoid hardening. Store in a cool place, avoid high temperature and sunshine.
3. This is an alkaline product. If it is to be mixed with pesticides, fertilizers or other acidic solutions, please dilute separately before mixing, and trial in small scale. If no phytotoxicity phenomenon is observed, large scale application can be done.

| Contents | Weight (%) |
|-------------------------------|------------|
| Water-soluble potassium oxide | 8.5% |
| Water-soluble silicon dioxide | 20.0% |

Character: Liquid

Packaging: 1L

Shelf life: 3 years

Manufacturer:

DIAMOND NANO-BIOCHEM. CO., LTD.

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