



## Soil Water Trap Polymer

It is an easy to use, superb water absorber can absorb water up to 600 times its volume soil additive.

### Areas of Use

Sapling planting, seedling production, application on exiting trees, strawberry production, melon, watermelon, gourd applications, plantation care (grains, hashish, beet, corn, cotton, sunflower, potato, beans, etc.), grassland and landscaping applications, cut floristry, pot floristry, clover and feed plants applications, mushroom production and root dipping method.

### Specifications

- 1 gr of **Bianca Soil Water Trap Polymer** has the capacity to hold 600 times water.
- Increases the soil porosity and reduces soil incrustation.
- Keeps the soil humid at all times.
- It reforms the soil structure and prevents erosion.
- Protects surface and underground waters from pollution.

### Application

Application depth is between 6-10cm. According to the plant used, the amount of consumption is poured into the ground. The process is completed by closing it.

### Thinning (Volume)

Ready to use.

### Coverage

It is variable according to application and surface.

### Storage

Shelf life of the product is 2 year in its original can with the lid unopened.

### Packing

1,00 / 5,00 kg

### Health, Safety and Environment

- While applying paint wear eye protective glasses
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- Ensure maximum ventilation during application and drying.
- Keep container tightly closed and keep out of reach of children.
- Protect from frost and extreme temperature.
- Do not pour the remaining paint into the sink and toilet.
- Clean paint brush and roller with water after each application.
- Ensure this pack is stored upright and secure during transportation.