

The superior properties of trichloroisocyanuric acid

Detail Introduction :

Suitable for the control of complex diseases

Diseases in farmland are complicated. Usually, a certain fungus with strong infectivity achieves the infection. After the wound is formed on the surface of the plant, other fungi, bacteria and weak parasites take the opportunity to infect through the wound, so there are many diseases in the field. This is a mixed attack. Trichloroisocyanuric acid is a component that has a killing effect on bacteria, viruses and fungi, and is particularly suitable for preventing and treating compound diseases.

Rapid wound closure with trichloroisocyanuric acid

The waxy layer on the surface of the plant is like human skin, which plays a protective role on the internal plant tissue. After the disease occurs, the waxy layer is destroyed by the pathogen and the plant tissue is exposed.

Trichloroisocyanuric acid has no effect on the waxy layer of plants, so it is safe to use on plants. After lesions appear, the waxy layer is destroyed. After chlorobromoisocyanuric acid directly contacts the exposed plant tissue, it will quickly lead to the corkization of the most superficial plant cells at the lesions, that is, the most surface plant cells at the lesions are not damaged. Permeable and airtight, it actually plays a sealing effect on the lesions, effectively preventing the continued development of the lesions.