

SUPER ATONIK®



Product Introduction:

Active Ingredient	Content & Formulation
Sodium Nitrophenolate	1.8%SL

Product Introduction:

Sodium Nitrophenolate is a broad-spectrum plant growth regulator, it is a powerful cell activating agent, it can quickly permeate to the plant body, promote the cytoplasm flow, improve cell vitality, break the dormancy, enhance photosynthesis, to speed up the plant growth and development, can improve the ability of crop disease prevention.



Advantage:

Sodium Nitrophenolate is a broad-spectrum plant growth regulator. It is a powerful cell activating agent, it can quickly permeate to the plant body, promote the cytoplasm flow, improve cell vitality, break the dormancy, enhance photosynthesis to speed up the plant growth. It could improve the ability of crop disease prevention and resistance against natural disasters. Sodium Nitrophenolate has been used to detoxification and cure, resistance to low temperature, resistance to lodging, advance prematurity, improve product quality, increase production, etc.

Crops:

Rice, Cotton, Watermelon, Apple.



Rice



Cotton



Tomatoes



Watermelon



Apple

Uses and Recommendations:

Crops	Targets	Dosage	Application method
Lichii	Promote flower Fruit retention	Diluted 2000-3000 times with water	Spraying
Tomato	Increase production	Diluted 3000-4000 times with water	Stem and leaf spraying
Rice	Promote growth	Diluted 6000 times with water	Soaking seeds before sowing
	Increase production	Diluted 1000-2000 times with water	Spraying

Cautions:

1. This product melted by hot water, The small amount of precipitate can be dissolved with water, the product was diluted with clean water for use.
2. Precocious apple for flower and fruit thinning easy to produce injury, not use recommended.
3. The product can be mix with farm chemical.