

**SOIL CONDITIONER - IG-SC 001****Product Description:**

SOIL CONDITIONER is made of natural minerals. It can hold nutrients in the root zone for plants to use when required. This leads to more efficient use of N and K fertilizers by using less fertilizer for the same yield or the same amount of fertilizer lasting longer and producing higher yields.

**Application:**

- Enables better plant growth
- Improves the efficiency and value of fertilizer
- Improves water infiltration and retention
- Improves yield
- Retains nutrients for use by plants
- Improves long term soil quality
- Reduces loss of nutrients in soil

**Directions:**

Mix 20g of SOIL CONDITIONER for every liter of soil.

**SLOW RELEASE SOIL ADDITIVES - IG-SRSA 002****Product Description:**

SLOW RELEASE SOIL ADDITIVES (SRSA) is highly effective for activation of the agrophysical and agrochemical processes in the soils. It is made of highly effective 'nano' gel and natural minerals. It significantly increases the capability of soils and growing

media to retain and provide water and nutrients, to improve plant and root growth, and to reduce the amount of water necessary to create high-quality plants.

**Application:**

- Improves the efficiency and value of chemical fertilizer up to 50%.
- Reduces watering and save water up to 50%.
- Stimulates plant growth and extend their life spans.
- Improves soil fertility and its microbiological activity.
- Reduces dependence on chemical applications and fertilizer requirements.
- Does not contain pathogenic micro-flora, seeds of weeds and genetically modified organisms.
- Can be combined with all type of organic and chemical fertilizers.
- Retains nutrients for use by plants.
- High cation exchange capacity (CEC).

**Directions:**

Mix 1.2g of SRSA for every liter of soil.

**PEST REPELLENT - IG-PR 003****Product Description:**

PEST REPELLENT is readily biodegradable and exceptionally mild repellent. It is based on eco-friendly, renewable and green chemistry raw materials. It is formulated to serve the demand of agriculture market for cost effective, efficacious products that are milder and less harmful to the environment and its inhabitants.

**Application:**

PEST REPELLENT is a quick acting, effective, residually non-toxic and biodegradable for combating insects such as ants, white flies, mosquitoes, grasshoppers, small snails and worms. It is to replace traditional pesticides.

**Directions:**

Shake before use. Aim and spray directly onto the pests.

Since PEST REPELLENT is not a poisonous chemical pesticide, it will take a longer time to destroy the pests.

