



AGRI PROTOCOL

For Garlic

APSA 80

- For land preparation, dilute 8 tablespoons (80 milliliters) of APSA 80 in 16 liters of water or 800 milliliters to 1 liter of APSA 80 in 1 drum of water and spray the solution to the soil 2 to 3 days before planting.
- Spray 10 to 12 knapsack loads of APSA 80 per hectare as soil conditioner.
- APSA 80 can be mixed with all kinds of chemicals. Dilute 5 milliliters of APSA 80 in 16 liters of water and mix appropriate amount of pesticide and foliar fertilizer.

Nutriplant SD

- Mix Nutriplant SD with seeds before planting at 45 to 65 grams nutriplant SD in 1 kilogram of seeds. Keep the seeds dry during mixing.
- Be sure to coat the planting material before planting it.

For Garlic

Nutriplant AG

- Dilute 100 milliliters (10 tablespoons) of Nutriplant AG and 5 milliliters (1 teaspoon) of APSA 80 in 16 liters of water or 1 liter of Nutriplant AG and 65 milliliters (6.5 tablespoons) of APSA 80 per drum (200 liters) of water. Always shake the bottle of Nutriplant AG before mixing it with water.
- Spray the Nutriplant AG solution 20 to 30 days after planting (DAP).
- Nutriplant AG can also be mixed with pesticides to minimize spraying labor cost. For best results, apply Nutriplant AG solution late in the afternoon or early in the morning.

Nutriplant NPK

- Dilute 100 milliliters (10 tablespoons) of Nutriplant NPK and 5 milliliters (1teaspoon) of APSA 80 in 16 liters of water or 1 liter Nutriplant NPK and 65 milliliters (6.5 tablespoons) of APSA 80 per drum (200 liters) water. Always shake the bottle of Nutriplant NPK before mixing it with water.
- Spray nutriplant NPK 40 to 45 days after planting.
- Nutriplant NPK can also be mixed with pesticides to minimize spraying labor cost. For best results, apply Nutriplant NPK solution late in the afternoon or early in the morning.