



Making farmers more money with regenerative agriculture since 2006.

Basic Brassicas Program

The AEA basic brassicas program produces good results on almost any cole crop plantings. However, for large growers we provide free consultant support and programs customized for specific crops, soil types, and challenges your plants have to overcome.

RATES ARE PER ACRE

Fall Soil Application

2 gal. Rejuvenate
3 gal. SeaShield
50 grams Spectrum
Spray on the soil in the fall.

Seed Treatment

Dust seed with Bio Coat Gold at the rate of 4 oz per 100 pounds of seed prior to planting.
1 acre BioCoat Gold

Transplant Solution

Mix the following products with at least 200 gal. of water and apply the solution in the transplant hole at planting. The BioGenesis could instead be used in enough water to use as dip on the number of plants to planted in one acre. Dip the trays in the dip solution 1-2 hours before transplanting.

4 qt. HoloMac
6 qt. HoloMic
1 acre BioGenesis
12.5 oz. Pepzyme C
2 qt. Sea Shield

Weekly Foliar

Mix the following products with at least 25 gal. of water and apply as a weekly foliar as needed.

6 qt. HoloMac
4 qt. HoloMic
1 qt. Sea Shield
.5 oz. Micro 5000
6 oz. Pepzyme C
(8 applications)

Weekly Fertigation

Mix the following products with at least an equal amount of water and apply through the drip irrigation system once every week as needed. Fill system completely with water before injecting products, then flush the system thoroughly with clean water immediately after fertigation is complete.

6 qt. HoloMac
4 qt. HoloMic
2 qt. SeaShield

Additional Notes:

- Flood Jet Nozzles and 50 Mesh Screens are recommended.
- Clean tank and spray lines thoroughly with water after each use.
- Do not let fertilizer solution set in tank for more than 8 hours.
- Agitate tank solution and maintain continuous agitation while planting or spraying.

AEA mixes custom nutrient blends for large customers per their tree and soil requirements, which eliminates mixing products on site. In many cases, a synergistic effect is observed, in which the blended products have a greater effect than individual products when mixed on site. Ask your consultant for details.