| BIOPATH AGRICULTURE APPLICATIONS |  |  |
| :---: | :---: | :---: |
| CROPS | METHOD OF APPLICATION | APPLICATION RATE (US / METRIC) |
| Berries and Small Fruits: Blackberries, <br> Blueberries, Currants, Elderberries, <br> Gooseberries, Huckleberries, Loganberries, <br> Raspberries, Strawberries, Grapes | Pre-Plant Application | $16 \mathrm{oz}-32$ oz in 35 to 50 gals of water per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
|  | Cuttings and Bare Root | $32 \mathrm{oz-64} \mathrm{oz} \mathrm{in} 50$ gals of water/1L-2 L in 200 L of water for dipping |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha every two to four weeks through growing season |
|  | Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Bulb Vegetables: Garlic, Leeks, Onions, Shallots, Ornamental Bulbs | Pre-Plant Application | 16 oz . - 32 oz . in 35 to 50 gals of water per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Tank Spray Mix | Apply 16 oz - 32 oz of product per acre / 1.2 L - 2.3 L of product per ha |
|  | Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . $/ 750 \mathrm{~mL}$ to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray |
| Cereal Grains: Buckwheat, Corn (grain, seed, sweet corn, silage, popcorn, high oil), Rye, Wheat, Sorghum, Millet, Oats, Alfalfa | Pre-Plant Application | 16 oz . - 32 oz . in 35 to 50 gals of water per acre $/ 1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
|  | In-Furrow | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Banded | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Citrus Fruits: Citrus Hybrids, Grapefruit, Kumquat, Limes, Oranges, Pummelos | Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz}$ in 50 gals of water / $1 \mathrm{~L}-2 \mathrm{~L}$ in 200 L of water for dipping |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha monthly through drip or microjet |
|  | Tank Spray Mix | Apply 16 oz - 32 oz of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft. / 750 mL to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
|  | Transplant Drench | Mix 24 oz to 32 oz in 50 gals of water $/ 750 \mathrm{~mL}$ to $1,000 \mathrm{~mL}$ in 200 L of water and soak root ball prior to backfilling hole. Utilize 1 quart ( 32 oz ) of finished product to 5 gals of plant material / 1L of finished product to 20 L plant material |
| Conifer Tree Seedlings, Conifer Trees | In-Furrow | Apply $16 \mathrm{oz}-32 \mathrm{oz} / 1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in sufficient amount of water to inoculate $1 \mathrm{ac} / \mathrm{ha}$ |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft. $/ 750 \mathrm{~mL}$ to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
|  | Transplant Drench | Mix 24 oz to 32 oz in 50 gals of water / 750 mL to $1,000 \mathrm{~mL}$ in 200 L of water and soak root ball prior to backfilling hole. Utilize 1 quart ( 32 oz ) of finished product to 5 gals of plant material / 1 L of finished product to 20 L plant material |

METHOD OF APPLICATION

Cucurbit Vegetables: Cucumbers, Melons, Musk Melons, Gourds, Pumpkins, Squash

Fruiting Vegetables: Eggplant, Sweet and Hot Peppers, Tomatillos, Tomatoes

## Herbs, Spices, and Mints:

## Hydroponic Crops:

Leafy and Brassica (Cole) Leafy Vegetables: Arugula, Celery, Chervil, Endive, Fennel, Lettuce (head and leaf), Parsley, Radicchio, Rhubarb, Spinach, Swiss Chard, Broccoli, Brussels Sprouts, Cabbage, Cauliflower, Collards, Kale, Kohlrabi, Mustard Greens

## Asparagus:

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| Legume Vegetables (Succulent or Dried) |

Beans (soybean, snap, dry), Lentils, Peas

Oilseed Crops: Cotton, Canola, Safflower, Sunflower

## Peanuts:

| Pre-Plant Application | For application when preparing seed bed - Inject 16 oz - 32 oz of product per acre / 1.2 $\mathrm{L}-2.3 \mathrm{~L}$ of product per ha through drip or with pre-plant herbicide |
| :---: | :---: |
| At-Plant Application | Apply 32 oz of product per acre / 2.3 of product per ha with transplant water |
| Fertigation | Apply $16 \mathrm{oz-32} \mathrm{oz}$ of product per acre $/ 1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha through drip |
| Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre foliarly / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| In-Furrow | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
| Banded | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Pre-Plant Application | 16 oz . - 32 oz . in 35 to 50 gals of water per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
| At-Plant Application | Apply 32 oz of product per acre with transplant water |
| Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz} \mathrm{in} 50$ gals of water / 1L-2L in 200 L of water for dipping |
| Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L-2.3 L of product per ha |
| Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . $/ 750 \mathrm{~mL}$ to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
| Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz}$ in 50 gals of water / 1L-2L in 200 L of water for dipping |
| Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
| Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
| Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . $/ 750 \mathrm{~mL}$ to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
| Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz}$ in 50 gals of water / 1L-2L in 200 L of water for dipping |
| Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Substrate Mix | Mix 16 oz - 32 oz per cubic yard / 750 mL to 1,500 mL per cubic meter of substrate |
| Pre-Plant Application | 16 oz . - 32 oz . in 35 to 50 gals of water per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
| In-Furrow | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Banded | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 $\mathrm{L}-2.3 \mathrm{~L}$ of product per ha |
| Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . 750 mL to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
| Pre-Plant Application | 16 oz . - 32 oz . in 35 to 50 gals of water per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
| In-Furrow | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre $/ 1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Banded | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Pre-Plant Application | 16 oz . -32 oz . in 35 to 50 gals of water per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
| In-Furrow | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
| Banded | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
| Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Pre-Plant Application | 16 oz . - 32 oz . in 35 to 50 gals of water per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
| In-Furrow | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 $\mathrm{L}-2.3 \mathrm{~L}$ of product per ha with rhizobia inoculant |
| Banded | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |


| CROPS METHOD OF APPLICATION APPLICATION RATE (US / METRIC) |  |  |
| :---: | :---: | :---: |
| Pome Fruits: Pears, Quince, Apples | Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz} \mathrm{in} 50$ gals of water / 1L-2L in 200 L of water for dipping |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
|  | Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
|  | Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . / 750 mL to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
|  | Transplant Drench | Mix 24 oz to 32 oz in 50 gals of water / 750 mL to $1,000 \mathrm{~mL}$ in 200 L of water and soak root ball prior to backfilling hole. Utilize 1 quart ( 32 oz ) of finished product to 5 gals of plant material / 1 L of finished product to 20 L plant material |
| Root and Tuber Vegetables: Beets, Sugar Beets, Carrots, Celeriac, Chicory, Horseradish, Parsnip, Radish, Salsify, Turnips Potatoes, Sweet Potatoes, Yams, Jerusalem Artichoke, Cassava, Ginger | Pre-Plant Application | 16 oz . -32 oz . in 35 to 50 gals of water per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ in 325 to 475 L of water per ha to allow soil saturation |
|  | In-Furrow | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
|  | Banded | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre $/ 1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | 18 months | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre $/ 1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
| Shadehouse and Outdoor Nursery <br> Crops: Deciduous trees (Maple, Oak, ect.), Ornamentals, Grapes, Citrus, Pine | Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz} \mathrm{in} 50$ gals of water / 1L-2 L in 200 L of water for dipping |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
|  | Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . / 750 mL to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
|  | Transplant Drench | Mix 24 oz to 32 oz in 50 gals of water / 750 mL to $1,000 \mathrm{~mL}$ in 200 L of water and soak root ball prior to backfilling hole. Utilize 1 quart ( 32 oz ) of finished product to 5 gals of plant material / 1 L of finished product to 20 L plant material |
| Stone Fruits: Apricots, Cherries, Nectarines, Peaches, Plums, Prunes | Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz} \mathrm{in} 50$ gals of water $/ 1 \mathrm{~L}-2 \mathrm{~L}$ in 200 L of water for dipping |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
|  | Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . / 750 mL to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
|  | Transplant Drench | Mix 24 oz to 32 oz in 50 gals of water / 750 mL to $1,000 \mathrm{~mL}$ in 200 L of water and soak root ball prior to backfilling hole. Utilize 1 quart ( 32 oz ) of finished product to 5 gals of plant material / 1 L of finished product to 20 L plant material |
| Tree Nuts: Almonds, Beech Nuts, Brazil Nuts, Butternuts, Cashews, Chestnuts, Filberts, Hickory Nuts, Macadamia Nuts, Pecans, Pistachios, Walnuts | Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz} \mathrm{in} 50$ gals of water / 1L-2L in 200 L of water for dipping |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / 1.2 L - 2.3 L of product per ha |
|  | Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre / $1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . / 750 mL to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
|  | Transplant Drench | Mix 24 oz to 32 oz in 50 gals of water / 750 mL to $1,000 \mathrm{~mL}$ in 200 L of water and soak root ball prior to backfilling hole. Utilize 1 quart ( 32 oz ) of finished product to 5 gals of plant material / 1L of finished product to 20 L plant material |
| Tropical Fruits: Avocado, Mango, Papaya, Pineapple, Bananas, Plantains | Cuttings and Bare Root | $32 \mathrm{oz}-64 \mathrm{oz} \mathrm{in} 50$ gals of water / 1L-2L in 200 L of water for dipping |
|  | Fertigation | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre $/ 1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Tank Spray Mix | Apply $16 \mathrm{oz}-32 \mathrm{oz}$ of product per acre $/ 1.2 \mathrm{~L}-2.3 \mathrm{~L}$ of product per ha |
|  | Greenhouse and Nursery | Pre-mix 24 oz to 32 oz in 5 to 8 gals of warm water and agitate well - inject @ 1:100 dilution per $20,000 \mathrm{sq}$. ft . / 750 mL to $1,000 \mathrm{~mL}$ in 20 L to 30 L of warm water and agitate well - inject @ 1:100 dilution per 2,000 sq. m. and apply through drip or spray monthly |
|  | Transplant Drench | Mix 24 oz to 32 oz in 50 gals of water / 750 mL to $1,000 \mathrm{~mL}$ in 200 L of water and soak root ball prior to backfilling hole. Utilize 1 quart ( 32 oz ) of finished product to 5 gals of plant material / 1 L of finished product to 20 L plant material. |


| Amendment Application: | Method of Application: |
| :---: | :---: |
| Improves poor soil conditions, preparing the soil for plant development; Apply where soils have traditional pH issues, where soils have low CEC, where soils lack organic matter; where soils have lack of percolation, where soils have lack of water holding capacity | - Tank Mix - Mechanically Applied <br> - Fertigation <br> - Substrate Mix |
| At Planting Application: | Method of Application: |
| Populates the beneficial microbes in the rhizosphere where the root is first exposed to its growth environment. The environment where the critical plant - microbe symbiotic relationship is established; triggering germination; promotes faster and stronger rooting | - Cutting and Bare Root <br> - In Furrow <br> - Banded <br> - Transplant Drench <br> - Greenhouse and Nursery Application |
| Foundation Application: | Method of Application: |
| Apply at critical growth stages, supporting microbial growth patterns and populations allowing the beneficial microbial functions to continue to colonize the roots, improving root architecture, and rejuvenating soil structure | - Tank Mix - Mechanically Applied <br> - Fertigation <br> - Greenhouse and Nursery Application |
| Maintenance Applications: | Method of Application: |
| A continuation of supporting early stage applications; improve soil conditions, mineralize and hold nutrients, reinforcing the plant - microbial symbiotic relationship all the way through harvest | - Tank Mix - Mechanically Applied <br> - Fertigation <br> - Greenhouse and Nursery Application |

