Basal "Dry Dip" Method



Use Rhizopon AA #1, #2 and #3 Dry Dip Rooting Hormones DRY DIP METHOD

- Dip basel end of cuttings in the Rhizopon AA rooting powder.
- Stick cuttings.



Rhizopon® AA#1 (0.1)

- Active Ingredient 0.1% Indole-3-butyric acid (IBA)
- · Color identified Pink Color Powder.
- Use on easy to root cuttings.

Rhizopon® AA#2 (0.3)

- Active Ingredient 0.3% Indole-3-butyric acid (IBA)
- Color identified Green Color Powder.
- An intermediate all purpose product.
- Use on easy to more difficult to root cuttings.

Rhizopon® AA#3 (0.8)

- Active Ingredient 0.8% Indole-3-butyric acid (IBA)
- Color identified White Color Powder.
- Use on more difficult to root cuttings.

Foliar Method Use Rhizopon AA Water Soluble Tablets or Hortus IBA Water Soluble Salts



SPRAY DRIP DOWN METHOD

- Stick cuttings.
- Spray the Rooting Solution onto leaves until drip down.



TOTAL IMMERSE METHOD

- Total immerse the cuttings a few seconds in the Rooting Solution.
- Drain.
- Stick cuttings.

Basal Methods

Use Rhizopon AA Water Soluble Tablets or Hortus IBA Water Soluble Salts



BASAL QUICK DIP METHOD

- Immerse basal end of cuttings a few seconds in the Rooting Solution.
- Stick cuttings



BASAL LONG SOAK METHOD

- Immerse basal end of cuttings a few hours in the Rooting Solution.
- Stick cuttings

