

CUCURBITS, PEPPERS, SWEET POTATO, TOBACCO, TOMATOES, AND VEGETABLES CROPS

General Information

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AP Transfusion is a 7-28-4 Starter/Transplant solution that is a liquid fertilizer formulated to supply needed nutrition to the plant during establishment and to help reduce losses due to wilting and from transplant shock. AP Transfusion supplies needed NPK and 4 different strands of microbes to help the plant get established especially when plants are set under less than desirable conditions. AP Transfusion may be combined with insecticides and fungicides commonly used in transplant solutions.

Limitations, Restrictions, and Exceptions

Cucurbits, Peppers, Sweet Potato, Tobacco, Tomatoes, and Vegetables Crops: AP Transfusion should be used at a rate of 2-8 quarts per acre with transplant water. A minimum of 50 gallons of water per acre should be used.

Method

[N.A.](#)

Rates

[field_rates 0](#)

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Timings

[At-transplant](#)