

# **CROP USAGE - FOR TRANSPLANTING AND SEED BED TREATMENT**

## General Information

### GENERAL USE INSTRUCTIONS

For best results, X- CYTE should be applied before noon or after 4 p.m. a spreader-sticker (surfactant) cleared for application to growing crops should be used with the product. Store X- CYTE in a cool place and out of direct sunlight. Any spigot or pump put into an X- CYTE drum should be cleaned with disinfectant (bleach and water, etc.) before using, unless the whole drum is to be used at one time. Mix X- CYTE with enough water to get thorough coverage of plant surfaces. X- CYTE is compatible with most other spray materials.

### Limitations, Restrictions, and Exceptions

#### FOR TRANSPLANTING AND SEED BED TREATMENT

Use 2 pints X- CYTE per acre (2.4 lt/ ha) or 1 part X- CYTE to 1000 parts water (approximately 1 tablespoon X- CYTE to 1 gallon or 4 liters of water) as a root dip and watering solution when transplanting.

Use 2 pints X- CYTE per acre (2.4 lt/ ha) applied to the seed bed at time of seeding or up to 20 days thereafter.

#### Method

[Dip](#)

#### Rates

[field rates 0](#)

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#### Restricted Entry Interval

4 hours

#### Timings

[Transplant](#)

[At time of seeding or up to 20 days thereafter.](#)