



# Section 24(c) Special Local Need Label

FIFRA §24(C) REGISTRATION

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF FLORIDA

## EPTAM® 7-E Selective Herbicide

EPA Reg. No. 10163-283 / EPA SLN NO.: FL-070007

**ACTIVE INGREDIENT:**

EPTC: S-ethyl dipropylthiocarbamate ..... 87.8%

**INERT INGREDIENTS:** ..... 12.2%

**Total** ..... 100.0%

Contains 7 pounds active ingredient per gallon.

### KEEP OUT OF REACH OF CHILDREN WARNING-AVISO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- All applicable directions, restrictions and precautions on the USEPA registered label are to be followed.
- This labeling must be in the possession of the user at the time of pesticide application.

CROP	PEST	RATE Pints/Acre	COMMENTS
Transplant tomatoes (Grown on plastic mulched beds)	Annual Grasses, Annual Broadleaf Weeds and Perennial Weeds including Yellow and Purple Nutsedge	3	Pre-Transplant application: Apply with a minimum of 20 gallons of water per treated acre. Application should be made to the top and bed shoulders immediately prior to the installation of the plastic mulch. Do not transplant tomato plants for a minimum of 14 days following an application of Eptam under normal conditions or 21 days under wet, cool conditions. Follow directions carefully to avoid crop injury.

**Notes:**

- Crop injury may result if heavy rainfall and/or excessive irrigation occur within 10 days of application.
- Excessive moisture prior to the application of Eptam may result in crop injury.
- Only use Eptam 7E with LDPE (low density polyethylene) plastic mulch. The use of Eptam is not recommended with High Barrier / High Density films, VIF (virtually impermeable films), Blockade™ or metalized films or serious plant injury will occur.
- The installation of plastic mulch must not disturb the bed top or bed shoulders after being treated with Eptam. If using drip, the drip tape and plastic mulch should be laid down on top of the bed surface in the same operation.
- Soil Moisture prior to application of Eptam:
  - **Coarse soils** (sand & loamy sand) - there must be enough moisture to allow formation of a weak ball when compressed in the hand. This ball can be easily broken with little disturbance.
  - **Loamy, moderately coarse or medium textured soils** (coarse sandy loam, sandy loam and fine sandy loam) - a soil sample with the proper moisture content can be formed into a ball which holds together with moderate disturbance but does not stick between the thumb and forefinger.

24(c) Registrant:  
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Revised 2-11-09  
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Blockade™ is a trademark of Pliant Corporation