

## FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF NEW YORK

## Tribune™

## EPA REG. NO. 100-1390

## EPA SLN NO. NY-120007

This labeling must accompany every container of Tribune (EPA Reg. No. 100-1390) sold in New York State, regardless of the intended use.

## For Control of Weeds in Aquatic Areas

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR PEST CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

#### DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Follow all applicable directions, restrictions, and precautions including statements pertaining to the Worker Protection Standards, on the EPA-registered Tribune label.

This label must be in the possession of the user at the time of application.

## AQUATIC USE DIRECTIONS

# The aquatic use directions on this labeling are the only aquatic uses allowed in New York State.

For application only to ponds, lakes, and drainage ditches where there is little or no outflow of water and which are totally under the control of the product's user. Do not use the treated water for animal consumption, spraying, irrigation, or domestic purposes for 14 days after treatment.

Do not treat water where depth is 3 feet or less. Where water is 3 feet or more deep use the following rates based on weeds present. Dilute all applications by mixing with water prior to treatment at a dilution of one part product per **50** parts or more, water. **Apply only by spray to surface of lake or pond**.

	USE RATE -	
WEED SPECIES	GALS/SURFACE ACRE	APPLICATION
Submerged Weeds (Infesting Still Ponds, Lakes, Ditches or Portions Thereof):		
Bladderwort (Ultricularia spp.)	1-2	In mixed weed population
Coontail (Ceratophyllum demersum)	2	use the high rate of
Elodea (Elodea spp.)	2	application as indicated
Naiad (Najas spp.)	1	by weeds present
Pondweeds, (Potamogeton spp.) *		
*Except P. robbinsii; also		
Richardson Pondweed		
(P. richardsonii) in Minnesota.	2	
Watermilfoil (Myriophyllum spicatum)	1-2	
Floating Weeds:		
Pennywort (Hydrocotyle umbellata)	1/2 - 3/4	200 gals of water plus 1 pt of a 75%
Salvinia (Salvinia rotundifolia)	1/2 - 3/4	spreader (non-ionic) should be applied as
Water Hyacinth (Eichhornia		an overall spray for the control of the weeds. The high rates of Tribune should
crassipes	1/2 - 3/4	be use for late season application.
Duckweed		
(Lemna spp and Spirodela spp)	1	For control, apply Tribune as an overall spray in 200 gals. of water plus 1 pt of a
(Lennia spp and Sphodela spp)	I	75% spreader (non-ionic) per acre. Care
		should be taken to thoroughly cover all
		plants on water and limit application to
		damp marginal areas greater than 3 feet
		in depth. Reinfestation of Duckweed
		occurs readily from untreated areas.
		Retreatment with Tribune may be
		necessary
		to obtain season long control

WEED SPECIES	USE RATE - GALS/SURFACE ACRE	APPLICATION	
Marginal Weeds (Infesting the Edges and Other Portions of Ponds, Lakes, and Ditches):			
Cattails (Typha spp. only in areas of three feet in depth or more	1	For top kill apply Tribune in 200 gals water plus 1 pt of a 75% spreader (non- ionic) for full coverage and thorough weed contact. Repeat treatment as necessary to control regrowth. For best results apply before flowering.	

#### Formula for Parts per Million (ppm) Recommendations

Gals to use = ppm recommended x acreage of water x average depth of water x 1.4. For example -  $\frac{1}{2}$  ppm recommendations; two acre pond; 4 feet average depth;  $\frac{1}{2} \times 2 \times 4 \times 1.4 = 5.6$  gals required.

Restrictions: (1) Do not use Diquat for Algae control in N.Y. (2) Do not combine copper with Diquat in N.Y. (3) Do not apply by air in N.Y. (4) Do not use for control of waterlettuce in N.Y. (5) Do not apply under conditions involving possible drift to food, forage or other plantings that might be damaged or the crops thereof rendered unfit for sale, use or consumption.

Section 24(c) registrant: Syngenta Crop Protection, LLC P.O. Box 18300 Greensboro, NC 27419-8300 EPA SLN No.: NY-120007

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