

Assistant and Chemical Technician Environmental and Safety Training

- Pesticide application will be time so as to avoid play and to give the material a chance to dry or be watered in.
- Map susceptible areas for spot treatment. Visually inspect these areas every day and keep it in your log along with the weather.
- Sprayer must be properly calibrated for use.
- Containers will not only be triple rinsed and punctured, they will be free of residue.
- Mixing will take place in an area to avoid run off into drains.
- Signs indicating what was sprayed and when must be posted according to Massachusetts Law.
- No spraying within 30' of water. No spraying within 10' of open drains.
- Implement employee's environmental and safety training.
- Hand water droughty areas on greens to hold off next irrigation cycle for one day. This will save water, promote deeper rooting.
- Monitor soil moisture closely.
- Monitor disease activity closely.
- Ensure that the compost pile is turned once a week.
- Build and use anti siphon device for filling.
- Spraytank will be rinsed and sprayed out in rough areas twice, 50 gallons each time.
- Document and fix all hazards noticed or reported (i.e. hanging limbs, holes, fence rails, and slippery surfaces)