

this formulation is especially hazardous to honey bees and other pollinating insects because of its strong tendency to contaminate pollen.

12. permethrin (Ambush, Pounce) at 0.1 to 0.2 lb ai/a. PHI 1 day. REI 12 hr. Do not exceed 1.2 lb ai/a per year. Toxic to fish.
13. spinetoram (Radiant SC) at 0.0234 to 0.0469 lb ai/a. PHI 1 day. Retreatment interval 2 days at silking. Do not exceed six applications or 0.281 lb ai/a per season. Follow resistance management procedures on the label.
14. spinosad (Spintor, Success) at 0.047 to 0.094 lb ai/a. PHI 1 day for ears, 7 days for forage. REI 4 hr. Treat eggs at hatch and small larvae. Do not exceed 0.45 lb ai/a per crop. Spinosad takes several days to achieve full effect. Monitor fields and pest populations carefully. Multiple applications may be necessary.
15. thiodicarb (Larvin) at 0.5 to 0.75 lb ai/a. PHI zero days. REI 48 hr. Do not exceed 7.5 lb ai/a per season. Do not graze or feed corn silage or fodder.
16. zeta-cypermethrin (Mustang) at 0.035 to 0.05 lb ai/a. PHI 3 days for ears or grazing. REI 12 hr. Retreatment interval 7 days. Do not exceed 0.3 lb ai/a per season. Do not apply within 25 ft of an aquatic habitat, 150 ft if applied by air.

Sweet corn earworm control

(page 2)