

## Study 25I

### Laboratory Summary

This study was an evaluation of a direct Temprid® SC Insecticide spray to eggs from Harlan (susceptible) and Jersey City (pyrethroid resistant) strains of bed bugs. Mortality of eggs and emerging nymphs was noted.

The Temprid treatment resulted in 0% and 13% of the eggs from the two strains hatching. One hundred percent of the emerged nymphs from the Harlan strain were killed while 62% of the Jersey City nymphs were killed.