| / | |
|---|--|
| 8 | |

| Thesis | $Mean \pm SE (N)$ | |
|---------------------|-------------------|--|
| Control (CYP) | 58.81±13.41 (12) | |
| CYP + Antibody A416 | 55.81±13.46 (12) | |
| | _ | |

A416, according to the protocol developed for the internalization assay.

Phytoplasma quantification in dissected salivary glands.

Mean (± standard error) chrysanthemum yellows phytoplasma (CYP) titre (CYP cells/ng of insect

DNA) measured by qPCR in thoroughly washed salivary glands of healthy Euscelidius variegatus

following incubation (4 h) with CYP suspension alone (Control) or CYP suspension plus antibody