





You have the right to remain **Pest Free**™

705-878-3378 | 888-576-7378 | 705-760-5696

Common Name	Size	Development Time	Preferred Locations	Methods of Introduction	Control Methods
Bed Bug 	<ul style="list-style-type: none"> • Adults 4-5 mm • Oval shaped • Mahogany in colour 	<ul style="list-style-type: none"> • Egg to adult in 21 days • 5 nymphal stages • Blood meal required to move up a nymphal stage 	<ul style="list-style-type: none"> • Hide in cracks and crevices during the day • Come out to feed at night • Hide in bed frames, night stands, baseboards, window frames, light switches, door frames • Mattresses, picture frames, furniture, stuffed animals or electronics • Hiding spots are always close to their hosts 	<ul style="list-style-type: none"> • International travel, infested hotel rooms, suit cases, used mattresses, used furniture, used electronics. • Can survive up to a year without a blood meal • No known cases of spreading disease to humans from bites 	<ul style="list-style-type: none"> • Vacuum all cracks and crevices • Steam treatment to mattress, bed frames, furniture, baseboards, etc. • Residual insecticide applied to cracks and crevices • Mattress covers can be sold to prevent throwing out infested mattress and bed springs • Follow-up service in 14 days recommended to kill any newly hatched bed bugs • Vacate house for 4-6 hours
Cat Flea 	<ul style="list-style-type: none"> • Adult 2.5 mm long • Larva 3.5-5 mm long • Body laterally flattened 	<ul style="list-style-type: none"> • Eggs often found in pet bedding or resting area, • Eggs hatch in 1-12 days • Flea larvae feed on adult flea droppings • Larval stage 1-2 weeks to several months • Pupa stage 4-14 days up to a year • Pesticides will not affect the pupa stage 	<ul style="list-style-type: none"> • Larva are mostly found in the nap of the carpet or baseboards • Adult fleas spend most of their time on the host animal 	<ul style="list-style-type: none"> • Fleas can hitch rides on people and pets • They can survive in vacant buildings for up to 6 months • Most commonly enter the house as a result of a pet being infested • Known to spread diseases such as typhus and the plague through bites 	<ul style="list-style-type: none"> • Pets need to be taken to the vet and treated professionally on the same day as the house is treated • A thorough vacuuming before the service is required. • Vacuuming everyday will help reduce the adult flea and larvae population • A thorough treatment to all carpets, baseboards, pet resting areas and undersides of furniture using an insecticide is required • A growth regulator is often applied to stop the breeding cycle and prevent larvae from developing into adults • All exterior pet resting and sleeping areas should be treated, as well vacuuming every day for 10 days will help ensure successful treatment • Vacate house for 4-6 hours post treatment